

2004/2005 Statewide Express Efficiency and Upstream HVAC Program Impact Evaluation

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APPENDICES ONLY

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Appendix A

Program Manager Interview Guides and Findings for Express and Upstream Programs

A.1 Express Efficiency Program Manager Interview Guide

A series of interviews were conducted with Express Efficiency program managers at SCE, SCG, SDG&E, and PG&E in March 2007. These interviews confirmed each utility's energy savings verification processes, discussed program accomplishments, reviewed program processes, and asked about recommended program changes.

In order to assess the program's processes, the Itron team discussed a number of issues with the project managers including program design and evolution; coordination efforts carried out by the four California independently owned utilities (IOUs); vendor involvement; the relationships, effectiveness of program marketing, and effects of third-party program competition; and hard-to-reach participation. A program manager interview guide was developed and followed closely for our first interview, however as we continued to interview Express program managers, the guide became more of a springboard for discussion. The interview guide is provided here in this section for reference:

PY 2004-05 Project Manager Interview Guide for the Statewide Express Efficiency Program Interview Objectives

Interviews with project managers of the Express Efficiency Program will be conducted to:

- Discuss program evaluation objectives,
- Obtain program manager input to help refine objectives and research issues, and
- Discuss program design, verification process, program accomplishments,
 marketing activities, market effects, and vendor operations with program managers

As part of our interviews with IOU program managers, we will conduct a Best Practices gap analysis review. The focus of this component of the interview will be to provide input on how *current* practices may or may not be incorporating best practices identified in the study, and why they are not being implemented. Our evaluation team will leverage the work we conducted as part of the Best Practices study to conduct this gap analysis for the Express and Upstream programs, and make recommendations on how the current programs can be enhanced by adopting specific best practices.

Benchmarking Program Success

- 1. How would you describe the program theory for the Express and Upstream programs? How, if at all, does this compare with similar prescriptive incentive program offerings in nonresidential markets?
- 2. What would you say has been a program success story with PY2004-05 relative to previous years?
- 3. What lessons learned have you obtained from other programs; for example, other successful prescriptive incentive programs around the country?

PM Background and Perspective

- 1. What was your official role with the Express Program for 2004-05? Did that change over the past two years?
- 2. What is your "history" with the Express program? How long have you been involved? What was your role in previous years? What is your role now?
- 3. Based on your experience with the program, how would you describe the evolution of Express over the past five years? Did the evolution affect the way the program was implemented over the 2004-05 program cycle?

Verification of Savings

Evaluation approach

The evaluation approach uses program tracking data, staff interviews, on-site audits, and the inspection data to:

- Review the program inspection process and results,
- Conduct on-site verification audits, and
- Verify program accomplishments.

Inspection Processes by IOU

We understand that, for PY 2004-05, each IOU had its own inspection process. The last Express Efficiency study listed these inspection processes as follows s:

- SCE randomly selects 20% of participating sites for inspection. Beginning in 2004, SCE conducted mandatory inspections for jobs of \$2,000 or more (up from a threshold of \$1,000 in 2003) in response to a higher rebate cap that increased the size of jobs.
 - At the sites inspected, are ALL measures verified?
- SDG&E inspects all participating sites (with the exception of hotel rooms) due to a concern with drop shipping in past years of the program. SDG&E increased the charge for re-inspection (10% of entire rebate or \$200, whichever was higher).
 - At the sites inspected, are ALL measures verified? ...or sample of measures
 (i.e. pick % of CFLs and then if they are all where expected...ok)
- PG&E conducts random inspections on 20% of applications and 100% inspections for any application over \$2,500 and over 100 CFLs. If a problem arises with a particular vendor, PG&E inspects all of that vendor's work.
 - At the sites inspected, are ALL measures verified?
- For SCG, the inspection process changed between 2002 and 2003 with the addition of the following component to their process: Account Executives (assigned customers > 50,000 therms) and Service Technicians (unassigned customers, < 50,000 therms) inspect all their applications and hand-deliver the rebates after installation. Additionally, SCG randomly selects 5% of participating sites for inspection.

Questions - Inspection Process

- 1. Did the inspection processes change in PY 2004-05? If so, how?
- 2. What information is collected during on-site inspections and how is it tracked?

Program Accomplishments – IOU Specific Questions

Questions here are meant to start a discussion and are not necessarily going to be asked directly.

PG&E

- The workbooks show that the overall kWh savings goal was surpassed. What were the major contributing factors?
 - Was the high level of accomplishment expected for reflective window film?
- According to the workbooks, PG&E accomplished 90% of lighting goals. While 90% is close to the goal you have stated in the workbooks, did you at some point during 2004-05 program cycle decide to focus on other end uses? Did any specific lighting measures to extremely well/not well?

SCE

- The workbooks show that overall goal was surpassed by 12%. What were the major contributing factors to this success?
 - Was the high volume of programmable thermostats expected?
- The goal for cool roofs was not met. Was it set for the 2004-05 program year based upon the high volume of cool roofs from the previous program cycle?
- Discuss the shortfall in refrigeration (83% of goal met). Specific measures?

SDG&E

- Overall therm goal was surpassed. What can this be attributed to?
- The workbooks show that only 70% of the overall kWh goal was met. What were the major contributing factors to this shortfall? Slow start? Funds shifted?
 - What was the issue with food services?
 - Why the low volume on lighting (only met 70% of internal goal)? Specific measures?

SCG

- Overall therm goal was surpassed and SCG saved more therms than PG&E. What factors have contributed to this success?
- Why the low volume on pipe insulation (compared to goals)?

Rebate Levels

1. For which measures was it easy to meet unit goals? More difficult? Any changes from 2003 in ease/difficulty in meeting goals (i.e., were goals set higher or lower for particular measures; was customer response different)?

- 2. How effective were the changes to rebate levels in increasing/decreasing demand for program measures? In meeting program unit and energy savings goals?
- 3. Do you like the current rebate levels for the 2006-08 program cycle? Are some too high or too low? What would you change?
- 4. What messages are you are sending to vendors about rebate levels (e.g., rebates are staying fixed, don't count on any increased rebate levels this year)?

If there were major changes in incentives, then ask the following questions.

Changes in Rebate Levels

- 1. If you had to guess, of all your participation, what percent happened during periods of increased rebates?
- 2. Can you provide documentation (i.e., application or program literature) that shows when increases in rebate levels occurred and the amounts of the rebates?
- 3. What was the timeframe that the increase in rebate levels were offered? Was this timing consistent statewide?
- 4. How do you promote increased rebate levels (vendor or customer focus, what delivery method?)
- 5. Do vendors staff up for times of increased rebate levels?
- 6. We are interviewing vendors. Are you interested in hearing about any questions regarding increased rebate levels?

Process Assessment

There are several big pieces to the process evaluation. Interviews with vendors, customers (P/NP), community-based organizations (CBOs,) and program managers are planned to assess the following:

- Statewide coordination,
- Vendor involvement,
- Effectiveness of program marketing,
- Assessing satisfaction with the program,
- Participation eligibility review,
- HTR participation review, and
- Third party competition.

Questions – Statewide Coordination

1. What areas of the program were coordinated (i.e., marketing, incentive levels)?

- 2. How was coordination achieved? Previously, program managers met bi-weekly to ensure consistency across rebates, sales promotions, product specifications, and program design and materials. Was this continued in 2004-05?
- 3. In what ways has statewide coordination benefited the Express program? Did it help to provide economies of scale?
- 4. What challenges have you encountered in coordinating Express across utilities (i.e., measure mix, rebate levels)?
 - Are there difficulties related to the unique needs of each IOU, driven by market factors and service territory differences?

Questions - Vendor Involvement

- 1. How do vendors learn about the program (kickoff meeting, email messages, mailed letters)?
- 2. Describe your vendor relationships and how they factor into program performance.
- 3. Did you work with the same trade allies as in previous years? Were any trade allies more or less active?
- 4. Have you developed any new initiatives to inform vendors about the program, aside from email and letter updates?
- 5. What, if any, incentives, programs, etc., are offered to vendors to increase their services to small businesses and HTR customers?
- 6. Regarding how vendors operate, respond to sales, and view the various service territories:
 - Do you find that most of your participation is occurring with vendors that are active statewide or only locally?
 - Is a larger proportion of the vendors that serve the program located in Southern California?
 - Do you think some vendors are attracted to Northern or Southern California and why?
 - What percentage of participating vendors would you classify as large or statewide, versus small or locally operating?
- 7. How have competing programs affected Express participation (SPC, Small Business Programs, Pilots)?
- 8. We will be interviewing vendors as part of our evaluation.
 - Do you have any interest in asking vendors about possible incentive levels?
 - Are there any vendors that are key players with which you suggest we speak?

<u>Questions – Effectiveness of Program Marketing</u>

Program Marketing

- 1. How do customers find out about the program (direct mail to customer, bill inserts, outreach by account managers, service technicians, and vendors, etc.)?
- 2. How did marketing, promotions, and outreach differ (if at all) from previous years and how effective were these changes?
- 3. What marketing **messages** are you trying to convey to:
 - Customers?
 - HTR segment?
 - Vendors?
 - CBOS?
 - Manufacturers?
 - Retailers?

What information do you want them to retain?

- 4. What marketing **activities** were most effective in reaching HTR customers? CBOs? Vendors?
- 5. What marketing activities were most effective in garnering assistance in marketing the program from vendors, CBOs, manufacturers, and retailers?
- 6. We are interviewing participating and nonparticipating customers. Are you interested in hearing about any questions regarding program marketing?
- 7. Are you informing customers about no cost/low cost conservation activities they can implement? Is this an important aspect of the program, or is it secondary?

Community-Based Organizations

- 1. Describe the role of CBOs in marketing the program.
- 2. How do you interact with CBOs? At what kind of events?
- 3. What do you think CBOs are doing to promote the program?
- 4. How much influence do you think the CBOs have had on the program, on participation?
- 5. Are there some CBOs that you suggest we talk to that are more active?
- 6. Anything else you would be interested in hearing about from them?

Lighting

1. Were there any changes in the number of Express participants due to the decrease in 4 ft. T-8 incentives (\$6.80 to \$4.25) and the increase in rebates for delamping (increased to \$6 for 4ft., \$4 for 2 and 3 ft., and \$9 for 8 ft.)?

- 2. Were any practices adopted to ensure proper lighting quality (i.e. pre- and post-light level reading requirement)? *Based on workbooks, both PG&E and SCE increased T-8/delamp while SDG&E was about equal.*
- 3. Were there any changes in the number of Express participants due to the decrease in rebates for 14-26 watt CFLs (\$5.60 to \$3.47)?

Questions - Satisfaction with the Program

- 1. What elements of the program do you think drive overall satisfaction? In previous years, rebate turnaround time, rebate levels, and response to customer complaints have been cited.
- 2. With what elements of the program do you think customers are most satisfied? Dissatisfied with?
- 3. What about satisfaction with rebate turnaround? Were there any changes to the way customer rebates are processed that may have affected turnaround in 2004-05?

Questions - HTR Participation

We are assessing the extent to which HTR customers are underserved.

- 1. How easy or difficult was it to meet HTR goals in 2004-05? (In 2003, all the IOUs met their HTR goals. All but SCE met their HTR goals for the 2004-05 program cycle).
 - For SCE: the latest narrative (Feb. 2006) shows a hard-to-reach goal of 40% while the cumulative and committed percentage of participants reached is 37%. Is this information accurate?
- 2. Did you use similar strategies as 2003 to target HTR areas, such as the use of program materials translated into different languages, presentations at community based organization events, etc.? What strategies were used?
- 3. How has the HTR emphasis affected Express program participation?
 - How has it affected the cost-effectiveness of the program overall?
 - With respect to marketing?
 - With respect to administration (i.e., application processing, check processing, inspections)? With respect to program implementation?
 - With respect to the measure mix (i.e., \$/kW in incremental costs and measure life)?

Questions - Third Party Competition

1. Have third party and local IOU programs competed/complemented Express and Upstream programs during the 2004-05 program cycle? During PY2003, program managers from SDG&E and PG&E reported that third-party programs cut into the

participation in Express because these programs offer higher rebates, target the same customer segments (e.g., PECI's grocery program and a local program offering higher boiler rebates in SCG territory), or offered a direct install approach. SCE, however, saw no significant impact on Express.

- 2. Was there confusion among participants over eligibility and sponsorship due to overlapping third party programs and multiple rebate offers?
- 3. Was it more difficult to get HTR customers to participate due to third party programs? Why? Why not?
- 4. Do you feel that third party programs are more or less cost-effective than Express in reaching HTR customers? What are the advantages and disadvantages of third party programs with respect to attracting HTR customers?

CFL Study: Research Issues and Program Implications

As part of the 04/05 evaluation, the Itron team will conduct an effective useful life retention analysis of lighting participants from PY 02/03. Itron will interview 300 CFL participants from PY 02/03 and during the interviews will recruit 50 for on-site visits to verify the retention data collected over the phone.

■ Do you have any questions that you would like added to the interview guide?

Closing Comments and Questions

Including some general questions for: Market Opportunities Assessment/Market Effects

- 1. In general, what impact do you think the 2004-05 program has on the marketplace?
- 2. Did you see much innovation in project design or measures? What types of projects?
- 3. Did you note any major changes in the level of interest in the marketplace between 2003 and 2004-05 (perhaps evidenced by info. requests, length of waiting lists)?
- 4. How has pulling out upstream HVAC and motors as a separate program from Express affected accomplishments?
- 5. What do you feel Express should be in the future?
- 6. Are there any new measures being rebated in 06-08? Which do you think have the most potential? Least potential?
- 7. What other measures would you like to see in Express?
- 8. What changes do you believe would increase participation?
- 9. What changes do you believe would increase cost-effectiveness?

- 10. What program innovations are under consideration?
- 11. Should there be a "custom" measure category (e.g. pay x cents per kWh saved)
- 12. Should Express continue to have HTR goals? Should they increase/decrease?
- 13. Is a small/very small goal still necessary?
- 14. What other research activities would be useful to you?
- 15. Lighting contractor interviews: anything you are interested in hearing about from participating vendors?

A.2 Express Efficiency Program Manager Interview Findings

The views and insights of the 2004/2005 Express Efficiency program staff are summarized below.

A.2.1 Verification

Each of the California IOU's has essentially maintained the same inspection process for the 04/05 program as was used during the 2003 program cycle. These energy savings verification processes are as follows.

- SCE randomly selects 20% of participating sites for inspection. Beginning in 2004, SCE conducted mandatory inspections for jobs of \$2,000 or more (up from a threshold of \$1,000 in 2003) in response to a higher rebate cap that increased the size of jobs. SCE reports that during inspections, it counts all bulbs and accounts for all measures. The only deviation from this process is for hotel and motel rooms. In these cases, 10% of the installations are verified.
- SCG inspects virtually all participating sites. The verification procedure requires 100% inspection. Account executives are responsible for accounts with annual usage over 50,000 therms. Accounts with annual therm usage below 50,000 therms are verified by Commercial Service Techs (CSTs) or the Industrial Service Techs (ISTs).
- SDG&E inspects all participating sites, including hotel and motel rooms, due to a concern with drop shipping in past years of the program. If rooms in hotels and motels are occupied, SDG&E's inspectors arrange a return visit to verify the presence of measures when those rooms were unoccupied. SDG&E increased the charge for re-inspection (10% of entire rebate or \$200, whichever was higher). SDG&E does not charge hotels and motels a re-inspection fee when it sends inspectors to inspect previously occupied rooms.
- PG&E conducts random inspections on 20% of applications and 100% inspections for any application over \$2,500 or over 100 compact fluorescent lamps (CFLs). If a problem arises with a particular vendor, PG&E inspects all of that vendor's work. Express Efficiency program staff stated that for hotels, random inspections of rooms occur and inspectors generally cover about 80% of rooms.

A.2.2 Program Accomplishments

Overall, each of the four California IOUs reported program accomplishments that exceeded the goals established by the California Public Utilities Commission (CPUC), with lighting measures continuing to lead accomplishments for SCE, SDG&E, and PG&E. A large fraction of SCG's therm accomplishments were attributable to water heating measures as well as greenhouse gas curtains. Express Efficiency program staff highlighted the following accomplishments.

- SCE surpassed its kWh goal by 12%, with lighting leading the field. Successful measures that helped SCE surpass its goals include CFLs, T8 electric ballasts, and high bay T5s. In addition, programmable thermostats were a popular measure relative to others being rebated by SCE under the program.
- SCG's therm goals were primarily met through a number of water heating measures, such as tank and pipe insulation and boilers. An extremely popular measure for SCG was greenhouse gas curtains. This measure alone accounted for approximately one-third of SCG's therm savings for the 04/05 program cycle. In discussions with the program manager, the Itron team learned that rebates for this measure were capped at \$25,000 per account per year.
- SDG&E reportedly met 70% of its overall kWh goal, but well surpassed its therm goal. The program manager stated that in spring of 2004, projections of what they expected to accomplish by the end of the year were equal to 48 million kWh. The program was on track to meet this end-of-year goal, so a decision was made to shift funds to other programs to improve the overall energy efficiency portfolio of programs. This shift of funds, in addition to competition from local third party programs targeting the same customers, accounted for the shortfall in meeting its kWh goal.
- Lighting led the field for PG&E, accounting for over 80% of program accomplishments during the 04/05 program cycle. The most popular lighting measure by far was CFLs. Another popular lighting measure was occupancy sensors. Other measures that contributed to PG&E surpassing its kWh goal by 16% include programmable thermostats and a number of refrigeration measures.

A.2.3 Process Assessment

A number of topics regarding program processes were covered with the Express Efficiency program managers. Since this is a statewide program, the Itron team wanted to compare and contrast how each of the utilities viewed the program's rebate structure and statewide coordination efforts, and how they engaged in vendor relationships, carried out program marketing, competed with third party programs, and involved the hard-to-reach segment of their customers. Express Efficiency program staff feedback on each of these areas is described below.

Rebate Structure

As part of the utilities' coordination efforts (discussed in detail below), rebates remained the same for the most part across the SCE, SCG, SDG&E, and PG&E service territories. The only changes in rebates noted by program staff were for delamping of high bay lighting (SCE only) and greenhouse gas curtains. The rebate initially was equal to \$0.40 per square foot for greenhouse gas curtains, but program staff from each of the utilities together concluded that this was too high. It was subsequently revised downwards to \$0.20 per square foot. SCE noted delamping had a large energy savings potential and consequently changed its rebate for

delamping of high bay lighting from \$75 to \$100. According to the 04/05 program manager, this change in rebate structure led to a large increase in delamping during this program cycle. Many of the delamping projects occurred in warehouses and big box retail locations.

While the rebate structure was retained for most measures across the utilities, SCG reported that it placed a \$25,000 cap on greenhouse gas curtains per customer per year. This cap was put in place to ensure that rebates could be paid out to a wide spectrum of customers rather than a select few. Neither PG&E nor SCE had a similar cap, likely because these utilities did not have the same sizable greenhouse gas curtain potential as SCG did. SCG reported that beginning in 2006, the cap for greenhouse gas curtains was increased to \$50,000 and that the other utilities still have no cap on this measure.

SCE mentioned it was pleased that changes to the rebates offered on many measures covered under the Express Efficiency program were not needed to encourage program participation by customers. Itron confirmed this feeling in interviews with the program staff from the other utilities.

Statewide Coordination

Express Efficiency program managers reacted positively when asked whether statewide coordination efforts were useful before and during the 04/05 program cycle. The managers reported that they met regularly to ensure consistency in rebate levels, product specifications, program design, and promotion materials. Most of the coordination efforts revolved around administrative tasks such as the writing of the Policies and Procedures Guide and creating and updating the program application; however, the program managers from each of the utilities commented on the benefits of sharing data and information during their meetings as well.

Economies of scale and specialization were reported as clear benefits according to program staff from SCE and SDG&E. SDG&E mentioned that it benefited from research carried out by the other utilities regarding energy savings from specific measures, since they tended to have more resources to dedicate towards these efforts (SCE dedicated resources towards refrigeration, SCG towards greenhouse gas curtains, and PG&E towards overall program administration and processing). SCE stated that PG&E processed all of its rebate applications. While program offerings and rebates were coordinated across the four California IOUs, program marketing was carried out by the utilities separately. Marketing efforts are discussed below.

Vendor Involvement

Vendors, according to SCE, SDG&E, and PG&E, are and have been the main drivers of the Express Efficiency program over much of the program's lifespan (SCG has traditionally

looked to its account executives, customer and industrial service technicians, and field representatives to inform customers about the program). The utilities rely on vendors to act as intermediaries by approaching customers with their knowledge of the measures, informing them of their energy savings potential, and explaining that purchases of specific equipment can qualify them to receive rebates. Since the utilities recognize the role of vendors in the success of the program, they make sure to keep vendors abreast of the measures for which rebates are available by inviting them to presentations and information seminars related to the program. PG&E program staff mentioned that it would hold vendor breakfasts to foster relationships and inform them of the program. The main forms of communication with vendors included e-mails, letters, kickoff meetings, and tradeshows. The exception was SCG, who primarily relied on their own staff to inform customers of the program.

Program Marketing

As mentioned above, program marketing was not coordinated across utilities. Each utility carried out its own campaign and often relied on similar tools; however, no statewide Express Efficiency program marketing materials were developed. All of the utilities relied on bill inserts and direct mail pieces to inform customers and vendors about the program. SCG mentioned that in addition to these traditional means of communication, it spread the message about the program through Internet as well.

Account representatives at SCE were a main source of information about the program, as they would interact with customers on a regular basis. The program managers also mentioned vendors as a source of information and felt they played a large role in marketing the program for the utilities as well. SCG reaffirmed the beneficial role played by its account executives in marketing the program.

The program manager of SDG&E reported that much of its marketing was based on the production and distribution of fact sheets that would be distributed to vendors so they could in turn provide them to customers. According to SDG&E, "those who worked on getting this message out included our outreach teams, Account Executives, and Public Affairs – everyone who had contact with customers. We even had some of our service planners, who were doing things like re-wires for customers. We would provide them with rebate forms, rebate applications, and fact sheets. Just because a customer may be doing a re-wire, doesn't mean they are not interested in doing something else down the line. Again, we approached getting our message out from a number of different angles."

Trade shows and presentations were also mentioned by the utilities as tools to market the program. SCG used its Energy Resource Center in Downey, California to distribute literature about the program and to hold seminars to educate vendors and customers about the program. SDG&E mentioned making presentations as well. Vendor breakfasts held by

PG&E were also a way the utility informed individuals about the program in the hope that vendors would bring the information back to customers.

For the kickoff of the 06/08 program cycle, PG&E conducted a mass mailing to all vendors in their trade ally database that were active in the last 10 years. It was the utility's way of informing vendors that the Express Efficiency program would be renamed, but will still cover the same measures, if not more.

Program Satisfaction

Overall, each of the four utilities felt customers were satisfied with the program. It was noted that customer (and vendor) satisfaction was linked to rebate levels and application turnaround time. SCE mentioned its efforts to simplify the role of the customer by encouraging them to come to SCE with a project without knowing under which program it fits. SCE will then determine which program best fits the customer. One step they have taken to serve customers successfully is to offer an application that is a blend between offerings from the Express Efficiency and Standard Performance Contract (SPC) programs. This allows a customer to apply without having to understand all of the specifics, yet still be able to take advantage of the programs.

SCG mentioned that one of the benefits customers see with the program is that they do not have to go through a pre-inspection. The SCG program manager stated, "The idea of Express is that you don't have to pre-qualify everything. It's prescribed. Customers like that. Everything they need to know basically is right here in the terms and conditions and the tables. If you buy (prescribed measures) you don't even have to contact us. You buy it, you get a paid receipt, you send it in to us, and we (pay a rebate)."

According to SDG&E, customers were very satisfied with the program because they were able to sign their rebate checks over to vendors and have the vendors deal with the program details. Vendors inform customers about the program and the measures for which they can receive rebates. Customers could then receive a discounted price for an energy efficient measure by signing over their rebate and not having to determine themselves which measures fell into the program scope.

Effect of Third Party Programs

The two utilities who felt there was some impact on the program and its ability to meet its accomplishments were SDG&E and PG&E. SCE and SDG&E mentioned that during the 04/05 program cycle, a similar program targeting a similar set of customers was in operation by a third party. Higher rebates were offered for a number of similar measures, which likely decreased program participation. The competing program served the 20 to 100 kW energy

demand customers, which allowed the Express Efficiency program to exclusively serve the very small customers whose energy demand was less than 20 kW.

PG&E listed a number of local third-party programs that operated in its service territory. As contracts with PG&E were established, PG&E was required to inform customers who submitted applications under the Express Efficiency program, but also qualified for a third party program. This was especially important in the cases where these customers would receive a higher rebate from the third-party program. As stated by a PG&E program staff member, "consider that we wouldn't be serving our customers well by putting them onto a program that doesn't give them the best payback for what they're investment is in. That could only create animosity if they find out that you pointed them in a direction towards something that wasn't in their best interest (had a lower incentive)."

Hard-To-Reach Participation

Each of the IOUs feels they were successful at reaching the hard-to-reach (HTR) customer segments, and all but SCE met its HTR goals. Through its interviews, the Itron team found that each of the utilities relied on a slightly different definition of the HTR customer segment when submitting their month CPUC reports. For example, SCE defined the HTR customer segment by two criteria: customer size (by electricity usage) and geography (by ZIP code). SCG and PG&E also used these criteria, but included businesses where a language other than English was spoken, the building in which it is located is leased, and those with less than 10 employees. This may offer an explanation as to why SCE was not able to meet its HTR goal. Note that the criteria used by SDG&E were not clarified during Itron's interview with the program manager.

Efforts were made by each of the utilities to encourage participation by the HTR customer segment. SDG&E translated program flyers into Spanish and Vietnamese and was able to target very small customers who could not be served by the competing third-party program described earlier. SCE's program benefited from the efforts made to communicate with the HTR customer segment through the Direct Install program. Direct Install has cultivated a number of relationships with community-based organizations by sending its account executives to their events.

Separation of Upstream HVAC and Motors Program

As part of the interviews, the Itron team asked each of the program managers how they felt about pulling motors and certain HVAC measures out of the Express Efficiency program and developing the Upstream HVAC and Motors program. SCG was not questioned about this as it does not rebate measures affected by the Upstream program. The managers from the other three IOUs offered similar statements that support this program change. One manager said that these measures have found "a better home." During the 04/05 program cycle, more

customers purchased the measures covered under the Upstream program once distributors received incentives to market these products. When this subset of higher efficiency measures had been offered under the Express Efficiency program, customers were not choosing them (perhaps due to a lack of information). Once the rebates were moved upstream, distributors received an incentive and then convinced customers to purchase, for example, higher efficiency motors.

The SDG&E program manager mentioned that, occasionally, customers would ask why they were not receiving a direct rebate for these measures. However, once it was clarified that they were receiving a discounted price from the distributors (similar to the Upstream Lighting program), they were satisfied.

A.2.4 Recommended Program Changes

A review of the 2003 Express Program Interview Findings suggests that a number of the recommendations were incorporated into the 04/05 program. In an effort to continue improving the program, Itron asked the program managers for input. Program managers made a variety of suggestions regarding program improvements and additional measures that could be covered (program staff do not necessarily agree on these recommendations):

- Continue statewide coordination to maintain consistency in rebate levels and program offerings,
- Update base case for lighting from incandescent lamps,
- Change terms and conditions for pipe insulation,
- Try to attract dry cleaners to the program,
- Provide incentives for recycling refrigerators to provide businesses with an incentive not to re-sell equipment (in other words, to get old equipment off of the market), and
- Offer an extreme energy efficiency building makeover through the Express Efficiency program.

In addition, program managers suggested a number of measures that could be included in future programs:

- Ice machines,
- Accent/display lighting,
- Anti-humid film controls for fans in motors, and
- CoolTrol system.

A.3 Upstream HVAC and Motors Program Interview Findings

This section presents a summary of key findings from interviews conducted with IOU program managers of the 2004/2005 Upstream Motors and HVAC Programs as well as managers of the 2006/2008 programs. Interviews focused on the roles and responsibilities of IOU staff and subcontractors; program marketing; trade ally recruitment and participation; program incentives; key barriers to increased program participation on the part of end-use customers; lost opportunities for the 2004/2005 program; modifications to the program between the 2004/2005 and 2006/2008 program cycles; and the perceived effectiveness of these modifications.

KEMA staff conducted telephone interviews with six of the 04/05 and 06/08 Program Managers at SCE, SDG&E, and PG&E during the summer of 2007. Results will be used as the basis for examining process-related issues through interviews with participating distributors. While PG&E's Upstream Motors and HVAC Program is currently still operating, SCE has eliminated the upstream program from its portfolio and SDG&E's upstream program is currently being administered by a third party. However, the results of this research are crucial to addressing the appropriateness of an upstream delivery mechanism for motors and HVAC incentives and because all of the IOUs continue to administer one or more other upstream programs.

A.3.1 Key Findings

Trade Ally Recruitment

The IOUs leveraged existing relationships with many equipment distributors to funnel them into the 04/05 Program. Some distributors downloaded the participation agreements from the Program website or were recruited directly by the Program's implementation contractor (Energy Solutions). Key elements of the recruitment process include the following:

- **A compelling financial proposition**, with rebate levels upwards of half to two-thirds of the incremental costs for high-efficiency equipment;
- **Experienced program managers** who obtained ongoing feedback from program participants and kept the program running smoothly;
- A web-based, paperless application process that allowed single-item entry or mass uploads of data for multiple rebate requests; and
- **The Distributor Participation Agreement**, which obtained commitments from CEOs and ensured that only distributors (not, e.g., contractors) participated in the program;
- The promise of timely incentive payments; and
- Performance incentives for a handful of distributors with the highest program sales volumes.

Process Issues

Program staff differed in their impressions of the program by IOU. Overall, there were few process-related issues identified with the Program beyond the principal impression among SCE and SDG&E program staff that the program was somewhat misdirected in its focus on upstream market actors rather than end-users. In addition to this key issue, the interviews revealed the following (comparatively minor) process-related issues.

- **Duplicate Applications.** The IOUs had some initial problems with duplicate applications from some distributors. These seemed to be genuine errors rather than intentional fraud. These errors lead to some improvements to the online application tool to enable additional cross-checks for errors and possible duplicates;
- Contractor reluctance to share customer information with distributors;
- Suspicion among some IOU program staff that some distributors were not passing the incentives down to the customers; and
- Confusion among some customers regarding the need for equipment inspections when they were unaware of having received any incentives through an IOU program.

IOU Program Staff Impressions of Key Barriers to Trade Allies

We asked IOU program staff to provide their impressions of the main barriers to trade ally participation in the program. The barriers they describe differ little from the barriers described in the program documentation. These barriers include:

- Entering data into the online rebate application tool required staffing and time that often weren't available;
- **Inability to calculate financial benefits** of selling high- or premium-efficiency equipment, lack of time to conduct the calculations;
- Unclear incentive to sell premium-efficiency motors among motor distributors who also rewind motors (because rewinding costs less than replacing with a premium-efficiency model);
- Ease of use of the program's rebate application tool (this was far less of a barrier after the program worked through some initial problems);
- **Reluctance** to gather customer contact information from contractors; and
- Confusion among some distributors regarding the program's size limit for ACs.

IOU Program Staff Impressions of Key Barriers to Consumers

Program staff impressions of the main barriers to consumer purchase of the equipment covered by the program also differ little from the barriers described in the program documentation. These barriers include:

- Lack of awareness/knowledge regarding energy-efficient equipment;
- First cost of equipment;
- Lack of equipment availability; and
- Lack of direct/visible rebates to consumers.

IOU Program Staff Impressions of Lost Opportunities

Program staff reports that some of the motors and large air conditioning units that were part of the 04/05 Express Efficiency Program were not included in the Upstream Program, which caused some confusion among trade allies. Additionally, some units did not meet the EER requirements for the Program despite having high IPLV, which also caused confusion and some frustration among distributors who focus on IPLV ratings to a greater extent than EER. (Note: the 06/08 program requirements have switched from qualification based on minimum EER and IPLV ratings to qualification based on minimum EER or IPLV ratings.) Other lost opportunities perceived by program staff included the lack of incentives for air-cooled chillers, variable speed drives/variable frequency drives, gear drive speed reducers (mechanical), and CO2 sensors and digital controls for HVAC systems.

06/08 Program Modifications

Program staff provided an overview of key changes between the 04/05 and 06/08 implementation periods. Chief among these changes are elimination of the upstream program from SCE's portfolio and the shift in program administration from the IOUs to third parties in SDG&E's service territory. PG&E's 06/08 program continues to operate in much the same way as the 04/05 program. In addition to these major changes, the following modifications were also made:

- Energy savings numbers were updated to reflect new data and requirements.

 Updates included incremental measure cost as well efficiencies and new measures;
- The EER and IPLV requirement was changed to EER or IPLV (as described above);
- Changes in federal equipment standards resulted in changes in program requirements for Single Phase and 240-760 kBtuh HVAC units;
- A separate rebate category was added for package AC units >760 kBtuh. These units were included in the "240 kBtuh and above" category for the Upstream program in 04/05;

- The maximum secondary voltage motor horsepower was raised from 200 hp to 500hp; and
- A new version of the online application was brought online with a multitude of new features and improvements like a more user friendly interface, improved data input and processing capabilities, address checking, edit and resubmit feature, notes, duplicate checking, data importing, online Utility review and approval, instant user feedback, improved equipment database resulting in faster application input, processing, and rebate check delivery.

Suggested Improvements

In addition to the suggestion made by IOU some program staff to the shift in focus for program incentives (from upstream to mid- and/or down-stream), interviewees made the following recommendations to improve the upstream program:

- To the list of qualifying measures, add the following: add air-cooled packaged chillers; motor early replacement; variable speed drives; digital controls; and Helical gear reducers;
- **To encourage replacement of functional motors**, test installed motors for vibration (pending failure) and combinations of low efficiency/over-sizing; and
- Address the issue with current DEER methodology. One IOU staff member felt that the current methodology does not correctly account for sizing, load, and operating hours of old units, nor does it account for all possible equipment enduses.

Appendix B

Express Participant Tables

2005 Participation by Technology

			Customers		Reba	ate	Energy S	Savings
Utility	tech	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E								
	Agriculture	9	11	0.0%	\$96,951	0.3%	331,439	0.1%
	Food Service	40	42	0.2%	\$21,083	0.1%	156,252	0.0%
	HVAC-A/Cs	1,736	1,849	7.8%	\$4,177,879	13.9%	13,253,038	2.4%
	HVAC-Other	1,016	1,069	4.5%	\$2,271,627	7.5%	68,927,660	12.5%
	Incentive Adjustment	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-CFL	2,386	3,148	13.3%	\$1,625,235	5.4%	117,050,575	21.2%
	Lighting-Other	691	2,202	9.3%	\$1,816,132	6.0%	39,373,606	7.1%
	Lighting-T-8/T-5, Elec Bal, Delamp	538	1,185	5.0%	\$3,684,138	12.2%	50,653,794	9.2%
	Motors	691	335	1.4%	\$332,965	1.1%	5,499,805	1.0%
	Refrigeration	363	582	2.5%	\$1,356,681	4.5%	40,174,672	7.3%
	Retro Commissioning	1	5	0.0%	\$503,280	1.7%	2,224,696	0.4%
	Water Heating	27	50	0.2%	\$137,787	0.5%	564,098	0.1%
	TOTAL	7,498	9,070	38.3%	16,023,759	53.3%	338,209,636	61.3%
SCE	Aminulaura	11	14	0.19/	\$01.490	0.39/	1 115 926	0.20/
	Agriculture	14	14	0.1%	\$91,489	0.3%	1,115,836	0.2%
	Food Service	83	83	0.4%	\$31,887	0.1%	227,011	0.0%
	HVAC-A/Cs	1,522	7,093	29.9%	\$4,309,853	14.3%	24,220,376	4.4%
	HVAC-Other	446	534	2.3%	\$531,323	1.8%	27,895,010	5.1%
	Incentive Adjustment	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-CFL	1,234	1,489	6.3%	\$757,614	2.5%	42,021,009	7.6%
	Lighting-Other	487	1,031	4.3%	\$970,014	3.2%	23,498,658	4.3%
	Lighting-T-8/T-5, Elec Bal, Delamp	501	962	4.1%	\$2,852,629	9.5%	37,632,707	6.8%
	Motors	500	1,293	5.5%	\$181,982	0.6%	3,638,887	0.7%
	Refrigeration	316	370	1.6%	\$663,718	2.2%	18,305,885	3.3%
	Retro Commissioning	0	0	0.0%	φουσ,716 0	0.0%	0 10,303,663	0.0%
	Water Heating	0	0	0.0%	0	0.0%	0	0.0%
	TOTAL	5,103	12,138	51.2%	10,390,510	34.5%	178,555,379	32.4%
SCG		<u> </u>	·				11 0,000,010	
	Agriculture	20	22	0.1%	\$394,079	1.3%	-	0.0%
	Food Service	0	0	0.0%	0	0.0%	0	0.0%
	HVAC-A/Cs	0	0	0.0%	0	0.0%	0	0.0%
	HVAC-Other	9	9	0.0%	\$32,130	0.1%	-	0.0%
	Incentive Adjustment	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-CFL	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-Other	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-T-8/T-5, Elec Bal, Delamp	0	0	0.0%	0	0.0%	0	0.0%
	Motors	0	0	0.0%	0	0.0%	0	0.0%
	Refrigeration	0	0	0.0%	0	0.0%	0	0.0%
	Retro Commissioning	0	0	0.0%	0	0.0%	0	0.0%
	Water Heating	389	438	1.8%	\$1,166,303	3.9%	-	0.0%
	TOTAL	418	467	2.0%	1,592,512	5.3%		0.0%
SDG&E								
	Agriculture	5	6	0.0%	\$71,360	0.2%	-	0.0%
	Food Service	1	1	0.0%	\$1,500	0.0%	12,710	0.0%
	HVAC-A/Cs	341	1,079	4.6%	\$721,920	2.4%	1,897,584	0.3%
	HVAC-Other	73	83	0.4%	\$295,887	1.0%	1,527,858	0.3%
	Incentive Adjustment	1	1	0.0%	-\$89	0.0%	-	0.0%
	Lighting-CFL	319	417	1.8%	\$339,719	1.1%	22,199,792	4.0%
	Lighting-Other	65	87	0.4%	\$290,636	1.0%	3,931,063	0.7%
	Lighting-T-8/T-5, Elec Bal, Delamp	72	117	0.5%	\$167,291	0.6%	2,968,763	0.5%
	Motors	116	179	0.8%	\$27,872	0.1%	471,738	0.19
	Refrigeration	93	105	0.4%	\$68,180	0.2%	1,567,825	0.39
	Retro Commissioning	0	0	0.0%	0	0.0%	0	0.0%
	Water Heating	24	29	0.1%	\$97,966	0.3%	4,456	0.0%
	TOTAL	1,110	2,032	8.6%	2,082,242	6.9%	34,581,790	6.3%
STATEWIDE								
	Agriculture	48	53	0.2%	\$653,880	2.2%	1,447,275	0.3%
	Food Service	124	126	0.5%	\$54,470	0.2%	395,973	0.1%
	HVAC-A/Cs	3,599	10,021	42.3%	\$9,209,652	30.6%	39,370,997	7.19
	HVAC-Other	1,544	1,695	7.1%	\$3,130,967	10.4%	98,350,528	17.8%
	Incentive Adjustment	1	1	0.0%	-\$89	0.0%	-	0.0%
	Lighting-CFL	3,939	5,054	21.3%	\$2,722,569	9.0%	181,271,376	32.9%
	Lighting-Other	1,243	3,320	14.0%	\$3,076,782	10.2%	66,803,327	12.19
	Lighting-T-8/T-5, Elec Bal, Delamp	1,111	2,264	9.5%	\$6,704,057	22.3%	91,255,265	16.69
	Motors	1,307	1,807	7.6%		1.8%		1.79
					\$542,819		9,610,430	
	Refrigeration	772	1,057	4.5%	\$2,088,579	6.9%	60,048,382	10.9%
	Retro Commissioning	1 440	5 517	0.0%	\$503,280 \$1,402,056	1.7%	2,224,696	0.4%
	Water Heating	440	517	2.2%	\$1,402,056	4.7%	568,555	0.1%
	TOTAL	14,129	23,707	100.0%	\$30,089,022	100.0%	551,346,805	100.0%

2005 Participation by Business Type

			Customers		Rebate Energi			gy Savings	
Utility tech		Unique Sites	Applications P	ct of Program		Pct of Program	kWh	Pct of Program	
PG&E	Col/Univ	55	91	0.4%	\$162,712	0.5%	4,213,707	0.8%	
	Community Service	619	871	3.7%	\$813,961	2.7%	14,509,136	2.6%	
	Grocery	445	623	2.6%	\$824,187	2.7%	15,265,109	2.8%	
	Health Care/Hospital	371	566	2.4%	\$639,530	2.1%	18,206,351	3.3%	
	Hotel/Motel	650	926	3.9%	\$1,791,056	6.0%	106,603,250	19.3%	
	Misc. Commercial	1,401	1,725	7.3%	\$2,787,213	9.3%	70,592,384	12.8%	
	Office	814	1,175	5.0%	\$1,866,226	6.2%	27,962,529	5.1%	
	Personal Service	189	242	1.0%	\$1,179,448	3.9%	7,755,901	1.4%	
	Restaurant	831	1,010	4.3%	\$335,257	1.1%	14,380,096	2.6%	
	Retail	822	864	3.6%	\$1,398,822	4.6%	23,747,597	4.3%	
	School	369	776	3.3%	\$1,673,143	5.6%	12,623,911	2.3%	
	Traffic Management	47	73	0.3%	\$70,916	0.2%	715,408	0.1%	
	UNKNOWN	588	580	2.4%	\$1,679,757	5.6%	6,988,934	1.3%	
	Warehouse	297	392	1.7%	\$801,531	2.7%	14,645,324	2.7%	
005	TOTAL	7,498	9,070	38.3%	16,023,759	53.3%	338,209,636	61.3%	
SCE	Col/Univ	10	43	0.2%	£16.040	0.40/	172.017	0.0%	
		18			\$16,243	0.1%	173,017		
	Community Service	476	821	3.5%	\$485,930	1.6%	9,565,316	1.7%	
	Grocery	339	366	1.5%	\$662,703	2.2%	14,014,956	2.5%	
	Health Care/Hospital	195	311	1.3%	\$235,992	0.8%	6,378,704	1.2%	
	Hotel/Motel	312	466	2.0%	\$757,110	2.5%	33,607,424	6.1%	
	Misc. Commercial	1,060	2,371	10.0%	\$2,228,028	7.4%	36,204,895	6.6%	
	Office	446	957	4.0%	\$830,186	2.8%	14,811,816	2.7%	
	Personal Service	108	144	0.6%	\$69,794	0.2%	990,429	0.2%	
	Restaurant	438	564	2.4%	\$227,623	0.8%	6,600,782	1.2%	
	Retail	410	642	2.7%	\$1,268,303	4.2%	15,236,896	2.8%	
	School	395	2,212	9.3%	\$1,281,314	4.3%	15,198,529	2.8%	
	Traffic Management	0	0	0.0%	0	0.0%	0	0.0%	
	UNKNOWN Warehouse	896 10	3,231 10	13.6% 0.0%	\$2,270,670 \$56,614	7.5% 0.2%	24,501,921 1,270,695	4.4% 0.2%	
	TOTAL	5,103	12,138	51.2%	10,390,510	34.5%	178,555,379	32.4%	
SCG									
	Col/Univ	7	9	0.0%	\$48,031	0.2%	-	0.0%	
	Community Service	31	38	0.2%	\$97,299	0.3%	-	0.0%	
	Grocery	0	0	0.0%	0	0.0%	0		
	Health Care/Hospital	9	10	0.0%	\$15,390	0.1%	-	0.0%	
	Hotel/Motel	61	67	0.3%	\$198,903	0.7%	-	0.0%	
	Misc. Commercial	66	74	0.3%	\$741,906	2.5%	-	0.0%	
	Office	36	39	0.2%	\$147,580	0.5%	-	0.0%	
	Personal Service	119	136	0.6%	\$219,534	0.7%	-	0.0%	
	Restaurant	23	24	0.1%	\$13,983	0.0%	-	0.0%	
	Retail	2		0.0%	\$5,460	0.0%	-	0.0%	
	School	25	26	0.1%	\$26,292	0.1%	-	0.0%	
	Traffic Management	0	0	0.0%	0	0.0%	0	0.0%	
	UNKNOWN	37	40	0.2%	\$72,735	0.2%	-	0.0%	
	Warehouse	2	2	0.0%	\$5,400	0.0%	-	0.0%	
SDG&E	TOTAL	418	467	2.0%	1,592,512	5.3%	-	0.0%	
	Col/Univ	13	21	0.1%	\$11,464	0.0%	177,099	0.0%	
	Community Service	69	143	0.6%	\$62,731	0.2%	1,716,839	0.3%	
	Grocery	70	79	0.3%	\$61,164	0.2%	1,325,831	0.2%	
	Health Care/Hospital	45	63	0.3%	\$82,034	0.3%	3,145,939	0.6%	
	Hotel/Motel	71	92	0.4%	\$306,153	1.0%	8,946,706	1.6%	
	Misc. Commercial	236	450	1.9%	\$376,674	1.3%	4,559,424	0.8%	
	Office	151	278	1.2%	\$202,640	0.7%	3,580,355	0.6%	
	Personal Service	24	27	0.1%	\$23,332	0.1%	141,981	0.0%	
	Restaurant	63	91	0.4%	\$56,354	0.2%	889,828	0.2%	
	Retail	107	147	0.6%	\$285,464	0.9%	4,907,778	0.9%	
	School	87	302	1.3%	\$223,439	0.7%	1,567,816	0.3%	
	Traffic Management	3	5	0.0%	\$4,231	0.0%	20,107	0.0%	
	UNKNOWN	144	304	1.3%	\$282,105	0.9%	2,156,721	0.4%	
	Warehouse	27	30	0.1%	\$104,459	0.3%	1,445,366	0.4%	
	TOTAL	1,110	2,032	8.6%	2,082,242	6.9%	34,581,790	6.3%	
STATEWID	E Col/Univ	93	164	0.7%	\$238,449	0.8%	4,563,822	0.8%	
	Community Service	1,195	1,873	7.9%	\$1,459,920	4.9%	25,791,290		
	Grocery	854	1,068	4.5%	\$1,548,054	5.1%	30,605,896	5.6%	
	Health Care/Hospital	620	950	4.5%	\$972,945	3.2%	27,730,994	5.0%	
	Health Care/Hospital Hotel/Motel	1,094		6.5%		10.1%		27.1%	
	Misc. Commercial		1,551		\$3,053,222		149,157,381		
		2,763	4,620	19.5%	\$6,133,820	20.4%	111,356,703	20.2%	
	Office	1,447	2,449	10.3%	\$3,046,633	10.1%	46,354,700	8.4%	
	Personal Service	440	549	2.3%	\$1,492,108	5.0%	8,888,311	1.6%	
	Restaurant	1,355	1,689	7.1%	\$633,217	2.1%	21,870,705	4.0%	
	Retail	1,341	1,655	7.0%	\$2,958,048	9.8%	43,892,271	8.0%	
	School	876	3,316	14.0%	\$3,204,187	10.6%	29,390,257	5.3%	
	Traffic Management	50	78	0.3%	\$75,147	0.2%	735,515	0.1%	
	UNKNOWN	1,665	4,155	17.5%	\$4,305,268	14.3%	33,647,576	6.1%	
	Warehouse	336	434	1.8%	\$968,003	3.2%	17,361,384	3.1%	
	TOTAL	14,129	23,707	100.0%	\$30,089,022	100.0%	551,346,805	100.0%	
	- · · · ·	17,120	20,.01	. 55.070	+,000,022	/ / /		. 50.0 /6	

2005 Participation by Size

			Customers		Reb	ate	Energy S	Savings
Utility	Size	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	L	1,722	2,555	10.8%	0	0.0%	176,050,963	31.9%
	M	976	1,355	5.7%	\$2,707,673	9.0%	62,290,398	11.3%
	S	1,138	1,388	5.9%	\$1,147,777	3.8%	28,624,583	5.2%
	V	3,066	3,928	16.6%	\$2,462,111	8.2%	63,894,455	11.6%
	U	596	586	2.5%	\$1,699,204	5.6%	7,349,236	1.3%
	TOTAL	7,498	9,070	38.3%	\$16,023,759	53.3%	338,209,636	61.3%
SCE	L	374	1,612	6.8%	\$1,103,412	3.7%	19,045,270	3.5%
	M	1,492	3,469	14.6%	\$4,984,020	16.6%	95,428,235	17.3%
	S	1,473	2,367	10.0%	\$1,546,110	5.1%	31,710,476	5.8%
	V	861	1,451	6.1%	\$453,125	1.5%	7,489,342	1.4%
	U	903	3,239	13.7%	\$2,303,843	7.7%	24,882,056	4.5%
	TOTAL	5,103	12,138	51.2%	\$10,390,510	34.5%	178,555,379	32.4%
SCG	L	18	23	0.1%	\$336,782	1.1%	0	0.0%
	M	66	78	0.3%	\$602,184	2.0%	0	0.0%
	S	199	225	0.9%	\$444,663	1.5%	0	0.0%
	V	98	101	0.4%	\$136,148	0.5%	0	0.0%
	U	37	40	0.2%	\$72,735	0.2%	0	0.0%
	TOTAL	418	467	2.0%	\$1,592,512	5.3%	0	0.0%
SDG&E	L	97	261	1.1%	\$219,452	0.7%	3,077,541	0.6%
	M	259	556	2.3%	\$944,144	3.1%	15,736,390	2.9%
	S	293	439	1.9%	\$361,866	1.2%	10,076,262	1.8%
	V	317	472	2.0%	\$274,673	0.9%	3,534,876	0.6%
	U	144	304	1.3%	\$282,105	0.9%	0	0.0%
	TOTAL	1,110	2,032	8.6%	\$2,082,242	6.9%	34,581,790	6.3%
STATEWIDE	L	2,211	4,451	18.8%	\$1,659,647	5.5%	198,173,775	35.9%
	M	2,793	5,458	23.0%	\$9,238,021	30.7%	173,455,023	31.5%
	S	3,103	4,419	18.6%	\$3,500,417	11.6%	70,411,321	12.8%
	V	4,342	5,952	25.1%	\$3,326,056	11.1%	74,918,674	13.6%
	U	1,680	4,169	17.6%	\$4,357,887	14.5%	32,231,292	5.8%
	TOTAL	14,129	23,707	100.0%	\$30,089,022	100.0%	551,346,805	100.0%

2004 Participation by Technology

	tech	Customers			Rebate		Energy Savings	
Utility		Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Agriculture	12	14	0.1%	£00.167	0.5%	207 127	0.19/
	Food Service	13 6	7	0.1%	\$99,167 \$3,315	0.0%	207,127 26,611	0.1% 0.0%
	HVAC-A/Cs	813	840	5.3%	\$1,800,894	9.3%	5,644,890	1.9%
	HVAC-Other	705	707	4.5%	\$637,711	3.3%	16,697,923	5.6%
	Incentive Adjustment	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-CFL	1,433	1,507	9.5%	\$597,770	3.1%	44,747,837	15.1%
	Lighting-Other	319	866	5.5%	\$786,842	4.1%	14,727,869	5.0%
	Lighting-T-8/T-5, Elec Bal, Delamp	303	639	4.0%	\$1,749,461	9.0%	23,972,210	8.1%
	Motors	248	111	0.7%	\$123,765	0.6%	1,944,217	0.7%
	Refrigeration	203	307	1.9%	\$450,127	2.3%	6,691,756	2.3%
	Retro Commissioning	0	0	0.0%	0	0.0%	0	0.0%
	Water Heating	35	53	0.3%	\$54,387	0.3%	=	0.0%
	TOTAL	4,078	4,478	28.2%	6,303,439	32.5%	114,660,441	38.8%
SCE	Agriculture	30	31	0.2%	\$184,439	1.0%	2,249,488	0.8%
	Food Service	15	15	0.1%	\$14,801	0.1%	128.726	0.0%
	HVAC-A/Cs	777	3,364	21.2%	\$1,628,995	8.4%	9,489,683	3.2%
	HVAC-Other	353	417	2.6%	\$560,884	2.9%	10,210,718	3.5%
	Incentive Adjustment	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-CFL	2,130	2,469	15.6%	\$1,081,911	5.6%	60,187,807	20.4%
	Lighting-Other	429	1,009	6.4%	\$628,267	3.2%	12,107,289	4.1%
	Lighting-T-8/T-5, Elec Bal, Delamp	446	1,155	7.3%	\$3,146,134	16.2%	45,452,145	15.4%
	Motors	331	748	4.7%	\$100,584	0.5%	1,986,410	0.7%
	Refrigeration	39	60	0.4%	\$275,192	1.4%	5,141,547	1.7%
	Retro Commissioning	0	0	0.0%	0	0.0%	0	0.0%
	Water Heating	0	0	0.0%	0	0.0%	0	0.0%
	TOTAL	4,550	8,201	51.7%	7,621,206	39.3%	146,953,813	49.7%
SCG	Agriculture	23	32	0.2%	\$1,026,915	5.3%	_	0.0%
	Food Service	0	0	0.0%	0	0.0%	0	0.0%
	HVAC-A/Cs	0	0	0.0%	0	0.0%	0	0.0%
	HVAC-Other	223	252	1.6%	\$294,574	1.5%	108,930	0.0%
	Incentive Adjustment	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-CFL	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-Other	0	0	0.0%	0	0.0%	0	0.0%
	Lighting-T-8/T-5, Elec Bal, Delamp	0	0	0.0%	0	0.0%	0	0.0%
	Motors	0	0	0.0%	0	0.0%	0	0.0%
	Refrigeration	0	0	0.0%	0	0.0%	0	0.0%
	Retro Commissioning	0	0	0.0%	0	0.0%	0	0.0%
	Water Heating	542	626	3.9%	\$1,503,276	7.8%	-	0.0%
00000	TOTAL	788	909	5.7%	2,824,764	14.6%	108,930	0.0%
SDG&E	Agriculture	12	15	0.1%	\$227,720	1.2%	-	0.0%
	Food Service	12	12	0.1%	\$16,800	0.1%	142,042	0.0%
	HVAC-A/Cs	306	1,169	7.4%	\$596,849	3.1%	1,557,177	0.5%
	HVAC-Other	119	145	0.9%	\$335,543	1.7%	2,237,176	0.8%
	Incentive Adjustment	5	8	0.1%	-\$2,059	0.0%	-	0.0%
	Lighting-CFL	268	312	2.0%	\$222,458	1.1%	14,050,963	4.8%
	Lighting-Other	231	315	2.0%	\$558,337	2.9%	8,099,574	2.7%
	Lighting-T-8/T-5, Elec Bal, Delamp	65	203	1.3%	\$332,884	1.7%	4,828,850	1.6%
	Motors	106	212	1.3%	\$53,127	0.3%	985,894	0.3%
	Refrigeration	51	66	0.4%	\$230,590	1.2%	1,990,462	0.7%
	Retro Commissioning	0	0	0.0%	0	0.0%	0	0.0%
	Water Heating	34	42	0.3%	\$69,547	0.4%	5,196	0.0%
STATEWIDE	TOTAL	1,209	2,281	14.4%	2,641,795	13.6%	33,897,333	11.5%
CIMILWIDE	Agriculture	78	92	0.6%	\$1,538,240	7.9%	2,456,615	0.8%
	Food Service	33	34	0.2%	\$34,916	0.2%	297,379	0.1%
	HVAC-A/Cs	1,896	5,373	33.9%	\$4,026,738	20.8%	16,691,750	5.6%
	HVAC-Other	1,400	1,521	9.6%	\$1,828,712	9.4%	29,254,747	9.9%
	Incentive Adjustment	5	8	0.1%	-\$2,059	0.0%	-	0.0%
	Lighting-CFL	3,831	4,288	27.0%	\$1,902,138	9.8%	118,986,608	40.2%
	Lighting-Other	979	2,190	13.8%	\$1,973,446	10.2%	34,934,732	11.8%
	Lighting-T-8/T-5, Elec Bal, Delamp	814	1,997	12.6%	\$5,228,479	27.0%	74,253,205	25.1%
	Motors	685	1,071	6.7%	\$277,476	1.4%	4,916,521	1.7%
	Refrigeration	293	433	2.7%	\$955,909	4.9%	13,823,765	4.7%
	Retro Commissioning	-	-	0.0%	\$0	0.0%	-	0.0%
	Water Heating	611	721	4.5%	\$1,627,210	8.4%	5,196	0.0%
	TOTAL	10,625	15,869	100.0%	\$19,391,205	100.0%	295,620,518	100.0%

2004 Participation by Business Type

		Customers Rebate Unique					Energy	Savings
Utility	tech	Unique Sites	Applications Po	ct of Program	Dollars	Pct of Program	kWh	Pct of Progran
PG&E	California		05	0.00/	804.050	0.00/	4 007 504	0.50
	Col/Univ Community Service	24 465	35 436	0.2% 2.7%	\$61,950 \$374,252	0.3% 1.9%	1,337,534 6,474,982	0.59 2.29
	Grocery	225	236	1.5%	\$441,011	2.3%	4,453,971	1.59
	Health Care/Hospital	178	200	1.3%	\$208,731	1.1%	4,916,381	1.79
	Hotel/Motel	289	350	2.2%	\$378,139	2.0%	20,867,148	7.19
	Misc. Commercial	639	746	4.7%	\$843,826	4.4%	14,068,245	4.89
	Office	503	573	3.6%	\$795,518	4.1%	13,236,930	4.59
	Personal Service	103	113	0.7%	\$62,443	0.3%	877,802	0.39
	Restaurant	419	452	2.8%	\$172,402	0.9%	9,046,459	3.19
	Retail	426	466			3.0%		
				2.9%	\$584,216		11,286,407	3.89
	School	292	590	3.7%	\$872,749	4.5%	14,061,089	4.89
	Traffic Management	22	32	0.2%	\$30,098	0.2%	323,183	0.19
	UNKNOWN	332	330	2.1%	\$794,678	4.1%	3,112,221	1.19
	Warehouse	161	205	1.3%	\$683,425	3.5%	10,598,088	3.69
	TOTAL	4,078	4,478	28.2%	6,303,439	32.5%	114,660,441	38.89
SCE	Col/Univ	13	18	0.1%	\$4,186	0.0%	55,958	0.09
	Community Service	279	465	2.9%	\$448,334	2.3%	7,820,767	2.69
		140	156	1.0%		2.3%	5,330,495	1.89
	Grocery	217	265	1.0%	\$453,416	1.8%		
	Health Care/Hospital				\$353,068		9,804,157	3.39
	Hotel/Motel	330	453	2.9%	\$676,395	3.5%	27,090,870	9.29
	Misc. Commercial	738	1,504	9.5%	\$1,521,765	7.8%	27,966,000	9.5%
	Office	450	776	4.9%	\$950,154	4.9%	17,977,844	6.19
	Personal Service	157	186	1.2%	\$58,415	0.3%	1,040,561	0.49
	Restaurant	582	683	4.3%	\$168,485	0.9%	6,732,286	2.3%
	Retail	483	586	3.7%	\$1,143,083	5.9%	18,951,580	6.49
	School	269	1,159	7.3%	\$869,565	4.5%	9,635,352	3.39
	Traffic Management	1	3	0.0%	\$1,140	0.0%	7,702	0.09
	UNKNOWN	472	1,504	9.5%	\$536,796	2.8%	4,518,626	1.59
	Warehouse	8	10	0.1%	\$8,295	0.0%	272,896	0.19
	TOTAL	4,139	8,201	51.7%	7,621,206	39.3%	146,953,813	49.7%
SCG								
	Col/Univ	17	20	0.1%	\$50,290	0.3%		0.09
	Community Service	66	76	0.5%	\$118,158	0.6%	16,952	0.0%
	Grocery	1	1	0.0%	\$1,300	0.0%	-	0.09
	Health Care/Hospital	26	28	0.2%	\$32,169	0.2%	18,835	0.09
	Hotel/Motel	65	72	0.5%	\$220,961	1.1%	-	0.09
	Misc. Commercial	74	96	0.6%	\$1,340,532	6.9%	5,964	0.09
	Office	35	45	0.3%	\$71,356	0.4%	53,680	0.09
	Personal Service	184	217	1.4%	\$430,492	2.2%	-	0.09
	Restaurant	52	52	0.3%	\$33,409	0.2%	9,418	0.09
	Retail	7	11	0.1%	\$33,439	0.2%	628	0.09
	School	162	185	1.2%	\$219,102		-	0.09
		0	0	0.0%	9219,102	0.0%	0	0.09
	Traffic Management UNKNOWN		102			1.4%		0.07
		96 3	4	0.6% 0.0%	\$263,954	0.0%	3,453	0.07
	Warehouse				\$9,603		100.020	
SDG&E	TOTAL	788	909	5.7%	2,824,764	14.6%	108,930	0.0%
	Col/Univ	10	32	0.2%	\$37,495	0.2%	299,983	0.19
	Community Service	89	107	0.7%	\$117,043	0.6%	1,546,662	0.59
	Grocery	99	109	0.7%	\$323,176	1.7%	3,413,770	1.29
	Health Care/Hospital	28	40	0.3%	\$63,132	0.3%	421,849	0.19
	Hotel/Motel	58	81	0.5%	\$193,758	1.0%	5,662,466	1.99
		243	478				4,779,894	
	Misc. Commercial	149		3.0%	\$387,353	2.0%		1.69
	Office		228	1.4%	\$311,554	1.6%	4,361,824	1.5%
	Decreased Over 1		10			0.2%	161,569	0.19
	Personal Service	16	19	0.1%	\$37,950			
	Restaurant	16 53	68	0.4%	\$32,594	0.2%	624,035	
		16 53 160	68 204	0.4% 1.3%		0.2% 2.8%	624,035 6,747,667	2.39
	Restaurant	16 53	68	0.4%	\$32,594	0.2%	624,035	2.3%
	Restaurant Retail	16 53 160	68 204	0.4% 1.3%	\$32,594 \$548,245	0.2% 2.8%	624,035 6,747,667	0.29 2.39 0.29 0.09
	Restaurant Retail School	16 53 160 73	68 204 242	0.4% 1.3% 1.5%	\$32,594 \$548,245 \$134,789 \$11,638	0.2% 2.8% 0.7%	624,035 6,747,667 642,505 33,108	2.3% 0.2% 0.0%
	Restaurant Retail School Traffic Management UNKNOWN Warehouse	16 53 160 73 1 198	68 204 242 28 598 47	0.4% 1.3% 1.5% 0.2% 3.8% 0.3%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607	0.2% 2.8% 0.7% 0.1% 1.7% 0.6%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839	2.39 0.29 0.09 1.19 0.79
STATEWINE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL	16 53 160 73 1 198	68 204 242 28 598	0.4% 1.3% 1.5% 0.2% 3.8%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460	0.2% 2.8% 0.7% 0.1% 1.7%	624,035 6,747,667 642,505 33,108 3,234,163	2.39 0.29 0.09 1.19 0.79
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL	16 53 160 73 1 198	68 204 242 28 598 47	0.4% 1.3% 1.5% 0.2% 3.8% 0.3%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607	0.2% 2.8% 0.7% 0.1% 1.7% 0.6%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839	2.39 0.29 0.09 1.19 0.79
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ	16 53 160 73 1 1998 32 1,209	68 204 242 28 598 47 2,281	0.4% 1.3% 1.5% 0.2% 3.8% 0.3%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795	0.2% 2.8% 0.7% 0.1% 1.7% 0.6%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333	2.39 0.29 0.09 1.19 0.79 11.59
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service	16 53 160 73 1 1 198 32 1,209	68 204 242 28 598 47 2,281	0.4% 1.3% 1.5% 0.2% 3.8% 0.3% 14.4%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333 1,693,475 15,859,363	2.39 0.29 0.09 1.19 0.79 11.59
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery	16 53 160 73 1 1 198 32 1,209 64 899	68 204 242 28 598 47 2,281 105 1,084 502	0.4% 1.3% 1.5% 0.2% 3.8% 0.3% 14.4% 0.7% 6.8% 3.2%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333 1,693,475 15,859,363 13,198,236	2.39 0.29 0.09 1.19 0.79 11.59 0.69 5.49 4.59
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital	16 53 160 73 1 198 32 1,209 64 899 465 449	68 204 242 28 598 47 2,281 105 1,084 502 533	0.4% 1.3% 1.5% 0.2% 3.8% 0.3% 14.4% 0.7% 6.8% 3.2% 3.4%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903 \$657,099	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 0.8% 6.3% 3.4%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333 1,693,475 15,859,363 13,198,236 15,161,222	2.39 0.29 0.09 1.19 0.79 11.59 0.69 5.49 4.59
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital Hote/Motel	16 53 1600 73 1 198 32 1,209 64 899 465 449 742	68 204 242 28 598 47 2,281 105 1,084 502 533 956	0.4% 1.3% 1.5% 0.2% 3.8% 0.3% 14.4% 0.7% 6.8% 3.2% 3.4% 6.0%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903 \$657,099 \$1,469,253	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 0.8% 6.5% 6.3% 7.6%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333 1,693,475 15,859,363 13,198,236 15,161,222 53,620,485	2.39 0.29 0.09 1.19 0.79 11.59 0.69 5.49 4.59 5.11
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Coll/Univ Community Service Grocery Health Care/Hospital Hotel/Motel Misc. Commercial	16 53 160 73 1 160 73 1 198 32 1,209 64 899 465 449 742 1,694	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824	0.4% 1.3% 1.5% 0.2% 3.8% 0.3% 14.4% 0.7% 6.8% 3.2% 6.0% 17.8%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903 \$657,099 \$1,469,253 \$4,093,476	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 6.3% 4.4% 7.6% 21.1%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 1,693,475 15,859,363 13,198,236 15,161,222 53,620,485 46,820,103	2.39 0.29 0.09 1.19 0.79 11.59 0.69 5.49 4.59 5.119 18.19
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital Hotel/Motel Misc. Commercial Office	16 53 160 73 1 1988 32 1,209 64 899 465 449 742 1,694	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824 1,622	0.4% 1.3% 1.5% 0.2% 3.8% 0.3% 14.4% 6.8% 3.2% 3.4% 6.0% 17.8%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903 \$657,099 \$1,469,253 \$4,093,476 \$2,128,582	0.2% 2.8% 0.7% 0.1% 1.7% 0.8% 13.6% 0.8% 6.5% 6.3% 7.6% 21.1%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 1,693,475 15,859,363 13,198,236 15,161,222 53,620,485 46,820,103 35,630,278	2.3° 0.2° 0.0° 1.1° 0.7° 11.5° 0.6° 5.4° 4.5° 5.1° 18.1° 15.8° 12.1°
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Coll/Univ Community Service Grocery Health Care/Hospital Hotel/Motel Misc. Commercial	16 53 160 73 1 160 73 1 198 32 1,209 64 899 465 449 742 1,694	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824	0.4% 1.3% 1.5% 0.2% 3.8% 0.3% 14.4% 0.7% 6.8% 3.2% 6.0% 17.8%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903 \$657,099 \$1,469,253 \$4,093,476	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 0.8% 6.3% 6.3% 7.6% 21.1%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 1,693,475 15,859,363 13,198,236 15,161,222 53,620,485 46,820,103	2.39 0.29 0.09 1.19 0.79 11.59 0.69 5.49 4.55 5.19 18.19 15.89
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital Hotel/Motel Misc. Commercial Office	16 53 160 73 1 1988 32 1,209 64 899 465 449 742 1,694	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824 1,622	0.4% 1.3% 1.5% 0.2% 3.8% 0.3% 14.4% 6.8% 3.2% 3.4% 6.0% 17.8%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903 \$657,099 \$1,469,253 \$4,093,476 \$2,128,582	0.2% 2.8% 0.7% 0.1% 1.7% 0.8% 13.6% 0.8% 6.5% 6.3% 7.6% 21.1%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 1,693,475 15,859,363 13,198,236 15,161,222 53,620,485 46,820,103 35,630,278	2.3° 0.2° 0.0° 1.1° 0.7° 11.5° 0.6° 5.44 4.5° 5.11 18.1° 12.1° 0.7°
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital Hote/Motel Misc. Commercial Office Personal Service Restaurant	16 53 160 73 1 198 32 1,209 64 899 465 449 742 1,694 1,137 460 1,106	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824 1,622 535 1,255	0.4% 1.3% 0.2% 3.8% 0.3% 14.4% 0.7% 6.8% 3.2% 3.4% 6.0% 17.8% 10.2% 3.4% 7.9%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903 \$657,099 \$1,469,253 \$4,093,476 \$2,128,582 \$589,300 \$406,890	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 0.8% 5.5% 3.4% 7.6% 7.11% 11.0% 3.0%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333 1,693,475 15,859,963 13,198,236 15,161,222 53,620,485 46,820,103 36,630,278 2,079,933 16,412,197	2.3° 0.2° 0.0° 1.1° 0.7° 11.5° 0.6° 5.4° 4.5° 5.11° 18.1° 15.8° 12.1° 0.7° 5.6°
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital Hotel/Motel Misc. Commercial Office Personal Service Restaurant Retail	16 53 160 73 1 1 1988 32 1,209 64 889 465 449 742 1,694 1,137 460 1,106 1,076	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824 1,622 535 1,255	0.4% 1.3% 0.2% 3.8% 1.4.4% 0.7% 6.8% 3.2% 6.0% 17.8% 10.2% 3.4% 6.0% 7.9% 8.0%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$1,057,787 \$1,218,903 \$657,099 \$1,469,253 \$409,3476 \$2,128,582 \$589,300 \$406,890 \$2,308,884	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 0.8% 6.3% 6.3% 6.3% 21.1% 11.0% 3.0% 2.1% 11.9%	624,035 6,747,667 642,505 33,108 3,234,163 33,897,333 1,693,475 15,859,363 13,198,236 15,161,222 53,620,485 46,820,103 36,630,278 2,079,933 16,412,197	2.3° 0.2° 0.0° 1.1° 0.7° 11.5° 0.6° 5.4° 4.5° 5.1° 18.1° 15.8° 12.1° 0.7°
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital Hotel/Motel Misc. Commercial Office Personal Service Restaurant Retail School	16 53 160 73 1 198 32 1,209 64 899 465 449 742 1,694 1,137 460 1,106 1,076 796	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824 1,622 535 1,255 1,267 2,176	0.4% 1.3% 1.5% 0.2% 3.8% 14.4% 0.7% 6.8% 3.2% 6.0% 17.8% 10.2% 3.4% 7.9% 8.0% 13.7%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$1,057,787 \$1,218,903 \$1,469,253 \$4,093,476 \$2,128,582 \$589,300 \$406,890 \$2,308,984 \$2,096,205	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 0.8% 5.5% 6.3% 7.6% 21.1% 11.0% 3.0% 2.1% 11.98	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333 1,693,475 15,859,363 13,198,236 15,161,222 53,620,485 46,820,103 35,630,278 2,079,933 16,412,197 36,986,283 24,338,946	2,3° 0,2° 0,0° 1,1° 0,7° 11.5° 0,6° 5,4° 4,5° 5,1° 18.1° 15.8° 12.1° 0,7° 5,6° 12.5° 8,2°
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital Hotel/Motel Misc. Commercial Office Personal Service Restaurant Retail School Traffic Management	16 53 160 73 1 198 32 1,209 64 899 465 449 742 1,694 1,137 460 1,106 1,076 796	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824 1,622 535 1,255 1,267 2,176 63	0.4% 1.3% 0.2% 3.8% 14.4% 0.7% 6.8% 3.2% 3.4% 6.0% 17.8% 10.2% 3.4% 6.3.4% 6.3% 10.2% 3.4% 10.2% 3.4% 10.2%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$153,921 \$1,057,787 \$1,218,903 \$657,099 \$1,469,253 \$4,093,476 \$2,128,582 \$589,300 \$406,890 \$2,308,984 \$2,096,205 \$42,876	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 0.8% 5.5% 6.3% 3.4% 7.6% 11.0% 3.0% 2.1% 11.9% 0.2%	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333 1,693,475 15,859,963 13,198,236 15,161,222 53,620,495 46,820,103 35,630,278 2,079,933 16,412,197 36,986,283 24,338,946	2.3° 0.2° 0.0° 1.1° 0.7° 11.5° 0.6° 5.4° 4.5° 5.11° 18.1° 15.8° 12.1° 0.7° 5.6° 12.5° 8.2° 0.1°
STATEWIDE	Restaurant Retail School Traffic Management UNKNOWN Warehouse TOTAL Col/Univ Community Service Grocery Health Care/Hospital Hotel/Motel Misc. Commercial Office Personal Service Restaurant Retail School	16 53 160 73 1 198 32 1,209 64 899 465 449 742 1,694 1,137 460 1,106 1,076 796	68 204 242 28 598 47 2,281 105 1,084 502 533 956 2,824 1,622 535 1,255 1,267 2,176	0.4% 1.3% 1.5% 0.2% 3.8% 14.4% 0.7% 6.8% 3.2% 6.0% 17.8% 10.2% 3.4% 7.9% 8.0% 13.7%	\$32,594 \$548,245 \$134,789 \$11,638 \$320,460 \$122,607 2,641,795 \$1,057,787 \$1,218,903 \$1,469,253 \$4,093,476 \$2,128,582 \$589,300 \$406,890 \$2,308,984 \$2,096,205	0.2% 2.8% 0.7% 0.1% 1.7% 0.6% 13.6% 0.8% 5.5% 6.3% 7.6% 21.1% 11.0% 3.0% 2.1% 11.98	624,035 6,747,667 642,505 33,108 3,234,163 1,967,839 33,897,333 1,693,475 15,859,363 13,198,236 15,161,222 53,620,485 46,820,103 35,630,278 2,079,933 16,412,197 36,986,283 24,338,946	2.39 0.29 0.09 1.19 0.79 11.59 0.69 5.49 4.59 5.119 18.19

Utility PG&E	Size L M S	Unique Sites	Applications	Pct of Program	Dollars	Pct of	kWh	Pct of
PG&E	M			-		Program	KVVII	Program
	M			_		-		
			1,161	7.3%	\$2,332,849	12.0%	47,500,079	16.1%
	S	462	599	3.8%	\$1,164,279	6.0%	21,349,611	7.2%
		721	755	4.8%	\$711,563	3.7%	14,269,865	4.8%
	V	1,688	1,899	12.0%	\$1,262,706	6.5%	27,212,164	9.2%
	U	374	374	2.4%	\$832,042	4.3%	4,328,722	1.5%
	TOTAL	4,078	4,478	28.2%	\$6,303,439	32.5%	114,660,441	38.8%
SCE								
	L	232	828	5.2%	\$821,607	4.2%	13,542,981	4.6%
	M	933	1,973	12.4%	\$3,887,217	20.0%	72,622,771	24.6%
	S	1,356	1,934	12.2%	\$1,540,675	7.9%	36,991,763	12.5%
	V	1,034	1,403	8.8%	\$370,657	1.9%	8,149,430	2.8%
	U	995	2,064	13.0%	\$1,001,051	5.2%	15,646,869	5.3%
	TOTAL	4,550	8,201	51.7%	\$7,621,206	39.3%	146,953,813	49.7%
SCG								
	L	28	41	0.3%	\$820,714	4.2%	8,162	0.0%
	M	105	130	0.8%	\$766,054	4.0%	7,848	0.0%
	S	322	376	2.4%	\$718,550	3.7%	59,331	0.0%
	V	237	260	1.6%	\$255,492	1.3%	30,136	0.0%
	U	96	102	0.6%	\$263,954	1.4%	3,453	0.0%
	TOTAL	788	909	5.7%	\$2,824,764	14.6%	108,930	0.0%
SDG&E								
	L	93	190	1.2%	\$241,780	1.2%	3,573,537	1.2%
	M	351	607	3.8%	\$1,171,601	6.0%	16,531,560	5.6%
	S	286	402	2.5%	\$487,218	2.5%	6,746,186	2.3%
	V	280	480	3.0%	\$419,603	2.2%	3,808,874	1.3%
	U	199	602	3.8%	\$321,594	1.7%	3,237,175	1.1%
	TOTAL	1,209	2,281	14.4%	\$2,641,795	13.6%	33,897,333	11.5%
STATEWIDE	L	1,186	2,220	14.0%	\$4,216,949	21.7%	64,624,760	21.9%
	M	1,851	3,309	20.9%	\$6,989,151	36.0%	110,511,790	37.4%
	S	2,685	3,467	21.8%	\$3,458,006	17.8%	58,067,145	19.6%
	V	3,239	4,042	25.5%	\$2,308,458	11.9%	39,200,604	13.3%
	Ŭ	1,664	3,142	19.8%	\$2,418,642	12.5%	23,216,218	7.9%
	TOTAL	10,625	15,869	100.0%	\$19,391,205	100.0%	295,620,518	100.0%

			Customers		Reb	ate	Energy	Savings
Utility	Technology	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Agriculture	13	15	0.16%	\$73,670	0.58%	727,867	0.26%
	Food Service	7	7	0.07%	\$21,235	0.17%	31,890	0.01%
	HVAC-A/Cs	301	331	3.46%	\$417,301	3.30%	730,075	0.26%
	HVAC-Other	405	380	3.97%	\$394,277	3.11%	7,369,119	2.65%
	Lighting-CFL	992	1,002	10.47%	\$1,304,578	10.30%	70,767,363	25.41%
	Lighting-Other	505	355	3.71%	\$321,786	2.54%	4,632,770	1.66%
	Lighting-T-8/T-5, Elec Bal, Delamp	692	690	7.21%	\$1,400,489	11.06%	18,206,455	6.54%
	Motors	22	23	0.24%	\$3,902	0.03%	108,294	0.04%
	Refrigeration	189	132	1.38%	\$356,376	2.81%	4,075,399	1.46%
	Water Heating	30	32	0.33%	\$76,253	0.60%	22	0.00%
005	TOTAL	2,522	2,478	25.89%	4,369,867	34.52%	106,649,254	38.30%
SCE	Agriculture	9	9	0.09%	\$53,240	0.42%	618,461	0.22%
	Food Service	16	10	0.10%	\$7,353	0.06%	192,970	0.07%
	HVAC-A/Cs	336	365	3.81%	\$507,316	4.01%	2,830,024	1.02%
	HVAC-Other	247	275	2.87%	\$187,148	1.48%	1,076,715	0.39%
	Lighting-CFL	4,539	4,837	50.53%	\$1,938,637	15.31%	90,366,139	32.45%
	Lighting-Other	596	538	5.62%	\$621,320	4.91%	8,274,235	2.97%
	Lighting-T-8/T-5, Elec Bal, Delamp	1,181	1,213	12.67%	\$2,055,649	16.24%	24,410,937	8.77%
	Motors	4	4	0.04%	\$12,745	0.10%	196,146	0.07%
	Refrigeration	52	43	0.45%	\$21,625	0.17%	340,040	0.12%
	TOTAL	5,933	6,151	64.25%	5,405,033	42.69%	128,305,667	46.07%
SCG								
	Agriculture	43	52	0.54%	\$510,554	4.03%	-	0.00%
	Food Service	31	31	0.32%	\$42,360	0.33%	-	0.00%
	HVAC-Other	36	38	0.40%	\$16,603	0.13%	4,567,788	1.64%
	Water Heating	205	214	2.24%	\$674,286	5.33%	5,302	0.00%
	TOTAL	304	328	3.43%	1,243,803	9.82%	4,573,090	1.64%
SDG&E								
	Agriculture	8	8	0.08%	\$117,062	0.92%	37,056	0.01%
	Food Service	1	1	0.01%	\$1,920	0.02%	15,560	0.01%
	HVAC-A/Cs	57	58	0.61%	\$155,973	1.23%	322,614	0.12%
	HVAC-Other	73	74	0.77%	\$103,808	0.82%	1,337,611	0.48%
	Incentive Adjustment	9	9	0.09%	-\$36,461	-0.29%	-	0.00%
	Lighting-CFL	264	270	2.82%	\$697,831	5.51%	28,704,797	10.31%
	Lighting-Other	80	80	0.84%	\$33,224	0.26%	496,294	0.18%
	Lighting-T-8/T-5, Elec Bal, Delamp	177	177	1.85%	\$467,719	3.69%	7,229,405	2.60%
	Motors	4	4	0.04%	\$1,992	0.02%	25,782	0.01%
	Refrigeration	45	45	0.47%	\$51,445	0.41%	785,789	0.28%
	Water Heating	19	19	0.20%	\$47,490	0.38%	2,382	0.00%
	TOTAL	583	616	6.43%	1,642,003	12.97%	38,957,290	13.99%
STATEWIDE	•	73	84	0.88%	754,526	5.96%	1,383,384	0.50%
	Food Processing	55	49	0.51%	72,868	0.58%	240,420	0.09%
	HVAC-A/Cs	694	754	7.88%	1,080,590	8.53%	3,882,713	1.39%
	HVAC-Other	761	767	8.01%	701,836	5.54%	14,351,233	5.15%
	Incentive Adjustment	9	9	0.09%	(36,461)	-0.29%	-	0.00%
	Lighting-CFL	5,795	6,109	63.81%	3,941,046	31.13%	189,838,299	68.17%
	Lighting-Other	1,181	973	10.16%	976,330	7.71%	13,403,299	4.81%
	Lighting-T-8/T-5, Elec Bal, Delamp	2,050	2,080	21.73%	3,923,857	30.99%	49,846,797	17.90%
	Motors	30	31	0.32%	18,639	0.15%	330,222	0.12%
	Refrigeration	286	220	2.30%	429,446	3.39%	5,201,228	1.87%
	Water Heating	254	265	2.77%	798,029	6.30%	7,706	0.00%
	TOTAL	9,342	9,573	100.00%	12,660,706	100.00%	278,485,301	100.00%

2003 Participation by Business Type

			Customers		Reb		Energy S	
Litility	Business Type	Unique Sites	Annlications	Pct of	Dollars	Pct of	kWh	Pct of
	Dusiness Type	Orlique Oiles	Applications	Program		Program	KVVII	Program
SCE SCG SCG STATEWIDE	Agriculture	90	93	0.97%	\$360,796	2.85%	18,006,541	6.47%
	Industrial	51	58	0.61%	\$109,842	0.87%	1,516,353	0.54%
	Institutional	302	322	3.36%	\$635,003	5.02%	9,124,471	3.28%
	Misc. Commercial	410	453	4.73%	\$754,617	5.96%	25,635,048	9.21%
	Office	361	399	4.17%	\$650,589	5.14%	14,388,593	5.17%
	Other	377	241	2.52%	\$532,141	4.20%	11,826,304	4.25%
	Restaurant/Grocery	310	317	3.31%	\$323,144	2.55%	6,963,167	2.50%
	Retail	296	276	2.88%	\$431,169	3.41%	6,049,875	2.17%
	Missing	325	345	3.60%	\$572,567	4.52%	13,138,903	4.72%
	TOTAL	2,522	2,478	25.89%	\$4,369,868	34.52%	106,649,255	38.30%
SCE			,					
	Agriculture	25	26	0.27%	\$77,208	0.61%	3,421,430	1.23%
	Industrial	201	237	2.48%	\$241,434	1.91%	2,744,488	0.99%
	Institutional	195	198	2.07%	\$296,120	2.34%	6,105,062	2.19%
	Misc. Commercial	893	1,028	10.74%	\$1,064,028	8.40%	32,111,458	11.53%
	Office	747	911	9.52%	\$729,457	5.76%	18,841,746	6.77%
	Other	344	381	3.98%	\$52,072	0.41%	1,652,722	0.59%
	Restaurant/Grocery	962	1,049	10.96%	\$341,774	2.70%	9,896,901	3.55%
	Retail	938	1,072	11.20%	\$555,008	4.38%	9,488,750	3.41%
	Missing	1,628	1,701	17.77%	\$2,047,931	16.18%	44,043,108	15.82%
	TOTAL	5,933	6,151	64.25%	5,405,032	42.69%	128,305,665	46.07%
SCG								
	Agriculture	19	25	0.26%	\$252,422	1.99%	-	0.00%
	Industrial	22	23	0.24%	\$143,644	1.13%	4,093	0.00%
	Institutional	55	59	0.62%	\$140,649	1.11%	4,314,022	1.55%
	Misc. Commercial	56	62	0.65%	\$332,178	2.62%	40,930	0.01%
	Office	43	46	0.48%	\$128,452	1.01%	171,906	0.06%
	Other	1	1	0.01%	\$11,200	0.09%	-	0.00%
	Restaurant/Grocery	39	41	0.43%	\$40,000	0.32%	12,301	0.00%
	Retail	42	43	0.45%	\$98,375	0.78%	19,672	0.01%
	Missing	23	28	0.29%	\$96,883	0.77%	10,166	0.00%
	TOTAL	304	328	3.43%	1,243,803	9.82%	4,573,090	1.64%
SDG&E			020	0.1070	.,,,,,,,,	0.0270	1,010,000	1.0.70
	Agriculture	16	18	0.19%	\$104,314	0.82%	992,196	0.36%
	Industrial	13	13	0.14%	\$65,520	0.52%	1,023,480	0.37%
	Institutional	57	63	0.66%	\$144,626	1.14%	3,895,281	1.40%
	Misc. Commercial	127	132	1.38%	\$386,404	3.05%	9,510,884	3.42%
	Office	121	125	1.31%	\$368,861	2.91%	10,747,948	3.86%
	Other	45	48	0.50%	\$128,624	1.02%	3,150,063	1.13%
	Restaurant/Grocery	75	77	0.80%	\$72,598	0.57%	1,373,175	0.49%
	Retail	74	77	0.80%	\$192,092	1.52%	2,929,384	1.05%
	Missing	55	63	0.66%	\$178,962	1.41%	5,334,879	1.92%
	TOTAL	583	616	6.43%	1,642,001	12.97%	38,957,290	13.99%
STATEWIDE			0.0	01.1070	.,0.2,00.	12.01 70	00,00.,200	1010070
	Agriculture	150	162	1.69%	794,740	6.28%	22,420,167	8.05%
	Industrial	287	331	3.46%	560,440	4.43%	5,288,414	1.90%
	Institutional	609	642	6.71%	1,216,398	9.61%	23,438,836	8.42%
	Misc. Commercial	1,486	1,675	17.50%	2,537,227	20.04%	67,298,320	24.17%
	Office	1,272	1,481	15.47%	1,877,359	14.83%	44,150,193	15.85%
	Other	767	671	7.01%	724,037	5.72%	16,629,089	5.97%
	Restaurant/Grocery	1,386	1,484	15.50%	777,516	6.14%	18,245,544	6.55%
	Retail	1,350	1,464	15.33%	1,276,644	10.08%	18,487,681	6.64%
		2,031		22.32%		22.88%	62,527,056	22.45%
	Missing		2,137		2,896,343			
	TOTAL	9,342	9,573	100.00%	12,660,704	100.00%	278,485,300	100.00%

			Customers		Reba	ate	Energy S	Savings
Utility	Size	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Extra Large	72	86	0.90%	\$291,711	2.30%	7,973,559	3%
	Large	425	504	5.26%	\$1,495,558	11.81%	32,479,523	12%
	Medium	697	583	6.09%	\$1,189,067	9.39%	32,894,355	12%
	Small	999	991	10.35%	\$811,960	6.41%	19,865,046	7%
	Unknown	329	349	3.65%	\$581,570	4.59%	13,436,772	5%
	TOTAL	2,522	2,478	25.89%	4,369,866	34.52%	106,649,255	38%
SCE	Extra Large	22	28	0.29%	\$103,144	0.81%	3,008,715	1%
	Large	525	623	6.51%	\$1,727,910	13.65%	39,693,380	14%
	Medium	1,591	1,791	18.71%	\$1,186,729	9.37%	31,052,975	11%
	Small	2,167	2,407	25.14%	\$339,318	2.68%	10,507,488	4%
	Unknown	1,628	1,701	17.77%	\$2,047,931	16.18%	44,043,108	16%
	TOTAL	5,933	6,151	64.25%	5,405,032	42.69%	128,305,666	46%
SCG	Extra Large	21	26	0.27%	\$316,145	2.50%	4,093	0%
	Large	55	64	0.67%	\$371,061	2.93%	94,139	0%
	Medium	108	112	1.17%	\$240,605	1.90%	1,528,911	1%
	Small	76	79	0.83%	\$97,740	0.77%	2,934,967	1%
	Unknown	40	47	0.49%	\$218,251	1.72%	10,980	0%
	TOTAL	304	328	3.43%	1,243,802	9.82%	4,573,090	2%
SDG&E	Extra Large	8	10	0.10%	\$40,826	0.32%	1,366,906	0%
	Large	114	120	1.25%	\$571,951	4.52%	10,965,659	4%
	Medium	176	183	1.91%	\$470,249	3.71%	11,398,588	4%
	Small	205	214	2.24%	\$251,222	1.98%	6,379,870	2%
	Unknown	80	89	0.93%	\$307,753	2.43%	8,846,268	3%
	TOTAL	583	616	6.43%	1,642,001	12.97%	38,957,291	14%
STATEWIDE	Extra Large	123	150	1.57%	751,826	5.94%	12,353,273	4%
	Large	1,119	1,311	13.69%	4,166,480	32.91%	83,232,701	30%
	Medium	2,572	2,669	27.88%	3,086,650	24.38%	76,874,829	28%
	Small	3,447	3,691	38.56%	1,500,240	11.85%	39,687,371	14%
	Unknown	2,077	2,186	22.84%	3,155,505	24.92%	66,337,128	24%
	TOTAL	9,342	9,573	100.00%	12,660,701	100.00%	278,485,302	100%

2003 Hard to Reach Participation

			Customers		Reba	ate	Energy Savings	
Utility	Customer Type	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E V F V N SCE V N SCG F V SCG F V N SCG F V N N T T SCG V N N T T T T T T T T T T T T T T T T T	Very Small	999	991	10.35%	\$811,960	6.41%	19,865,046	7.13%
	Rural	964	1,054	11.01%	\$1,624,768	12.83%	31,872,363	11.44%
	Very Small or Rural	1,549	1,607	16.79%	\$2,081,925	16.44%	43,381,847	15.58%
	Neither	973	883	9.22%	\$2,287,942	18.07%	63,267,407	22.72%
	TOTAL	2,522	2,478	25.89%	\$4,369,867	34.52%	106,649,254	38.30%
SCE	Very Small	2,167	2,407	25.14%	\$339,318	2.68%	10,507,488	3.77%
	Rural	593	670	7.00%	\$422,015	3.33%	9,153,349	3.29%
	Very Small or Rural	2,526	2,794	29.19%	\$739,074	5.84%	18,995,106	6.82%
	Neither	3,407	3,596	37.56%	\$4,665,958	36.85%	109,310,000	39.25%
	TOTAL	5,933	6,151	64.25%	5,405,032	42.69%	128,305,106	46.07%
SCG	Very Small	76	79	0.83%	\$97,740	0.77%	2,934,967	1.05%
	Rural	89	102	1.07%	\$596,644	4.71%	1,957,532	0.70%
	Very Small or Rural	150	165	1.72%	\$645,542	5.10%	3,488,600	1.25%
	Neither	152	163	1.70%	\$598,261	4.73%	1,084,490	0.39%
								0.00%
	TOTAL	304	328	3.43%	1,243,803	9.82%	4,573,090	1.64%
SDG&E	Very Small	205	214	2.24%	\$251,222	1.98%	6,379,870	2.29%
	Rural	22	23	0.24%	\$33,074	0.26%	1,047,449	0.38%
	Very Small or Rural	217	226	2.36%	\$274,126	2.17%	7,146,038	2.57%
	Neither	366	390	4.07%	\$1,367,876	10.80%	31,811,252	11.42%
								0.00%
	TOTAL	583	616	6.43%	1,642,002	12.97%	38,957,290	13.99%
STATEWIDE	Very Small	3,447	3,691	38.56%	1,500,240	11.85%	39,687,371	14.25%
	Rural	1,668	1,849	19.31%	2,676,501	21.14%	44,030,693	15.81%
	Very Small or Rural	4,442	4,792	50.06%	3,740,667	29.55%	73,011,591	26.22%
	Neither	4,898	5,032	52.56%	8,920,037	70.45%	205,473,149	73.78%
	TOTAL	9,342	9,573	100.00%	12,660,704	100.00%	278,484,740	100.00%

			Customers		Reb	ate	Energy	Savings
Utility	Technology	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Agriculture	14	14	0.15%	\$64,803	0.50%	1,079,809	0.34%
	HVAC-A/Cs	140	143	1.49%	\$129,485	1.01%	462,743	0.15%
	HVAC-Other	429	452	4.69%	\$520,444	4.05%	12,034,424	3.78%
	Lighting-CFL	2,100	2,250	23.37%	\$2,381,591	18.52%	111,380,000	34.95%
	Lighting-Other	486	424	4.40%	\$284,936	2.22%	4,851,573	1.52%
	Lighting-T-8/T-5, Elec Bal, Delamp	881	947	9.84%	\$1,697,890	13.20%	22,999,764	7.22%
	Motors	18	18	0.19%	\$11,155	0.09%	275,381	0.09%
	Refrigeration	223	137	1.42%	\$458,685	3.57%	4,314,486	1.35%
	Water Heating	19	20	0.21%	\$109,734	0.85%	591	0.00%
	TOTAL	3,560	3,917	40.68%	5,658,723	44.00%	157,398,771	49.39%
SCE	Agriculture	14	14	0.15%	\$70,309	0.55%	1,189,710	0.37%
	HVAC-A/Cs	221	243	2.52%	\$293,214	2.28%	2,355,962	0.74%
	HVAC-Other	140	153	1.59%	\$88,556	0.69%	5,365,664	1.68%
	Lighting-CFL	2,921	3,296	34.23%	\$1,465,941	11.40%	87,571,166	27.48%
	Lighting-Other	253	293	3.04%	\$159,994	1.24%	3,365,583	1.06%
	Lighting-T-8/T-5, Elec Bal, Delamp	1,053	1,117	11.60%	\$1,168,946	9.09%	12,496,409	3.92%
	Motors	4	4	0.04%	\$1,010	0.01%	25,424	0.01%
	Refrigeration	33	34	0.35%	\$20,074	0.16%	394,783	0.12%
	TOTAL	3,720	4,458	46.30%	3,268,044	25.41%	112,764,701	35.38%
SCG	Agriculture	13	13	0.14%	\$113,142	0.88%	-	0.00%
	Food Processing	33	33	0.34%	\$62,113	0.48%	-	0.00%
	Water Heating	393	415	4.31%	\$1,738,905	13.52%	5,126	0.00%
	TOTAL	438	460	4.78%	1,914,160	14.88%	5,126	0.00%
SDG&E	Agriculture	2	2	0.02%	\$9,838	0.08%	2,956	0.00%
	HVAC-A/Cs	28	29	0.30%	\$40,140	0.31%	81,818	0.03%
	HVAC-Other	58	62	0.64%	\$56,296	0.44%	378,569	0.12%
	Incentive Adjustment	7	8	0.08%	\$6,221	0.05%	-	0.00%
	Lighting-CFL	415	470	4.88%	\$1,161,266	9.03%	41,601,002	13.05%
	Lighting-Other	67	71	0.74%	\$45,497	0.35%	355,707	0.11%
	Lighting-T-8/T-5, Elec Bal, Delamp	193	226	2.35%	\$678,365	5.27%	5,801,431	1.82%
	Refrigeration	43	44	0.46%	\$4,544	0.04%	297,297	0.09%
	Reinspection Fee	6	6	0.06%	-\$1,200	-0.01%	-	0.00%
	Water Heating	14	15	0.16%	\$18,135	0.14%	2,184	0.00%
	TOTAL	682	793	8.24%	2,019,102	15.70%	48,520,964	15.23%
STATEWIDE	•	43	43	0.45%	258,092	2.01%	2,272,475	0.71%
	Food Processing	33	33	0.34%	62,113	0.48%	-	0.00%
	HVAC-A/Cs	389	415	4.31%	462,839	3.60%	2,900,523	0.91%
	HVAC-Other	627	667	6.93%	665,296	5.17%	17,778,657	5.58%
	Incentive Adjustment	7	8	0.08%	6,221	0.05%		0.00%
	Lighting-CFL	5,436	6,016	62.48%	5,008,798	38.95%	240,552,168	75.48%
	Lighting-Other	806	788	8.18%	490,427	3.81%	8,572,863	2.69%
	Lighting-T-8/T-5, Elec Bal, Delamp	2,127	2,290	23.78%	3,545,201	27.57%	41,297,604	12.96%
	Motors	22	22	0.23%	12,165	0.09%	300,805	0.09%
	Refrigeration	299	215	2.23%	483,303	3.76%	5,006,566	1.57%
	Reinspection Fee	6	6	0.06%	(1,200)	-0.01%		0.00%
	Water Heating	426	450	4.67%	1,866,774	14.52%	7,901	0.00%
	TOTAL	8,400	9,628	100.00%	12,860,029	100.00%	318,689,562	100.00%
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2002 Participation by Business Type

			Customers		Reba		Energy	Savings
Utility	Business Type	Unique Sites A	pplications	Pct of	Dollars	Pct of	kWh	Pct of
PG&E	A sud soultons		400	Program	\$400.000	Program	0.074.440	Program
PG&E	Agriculture	87	100	1.04%	\$138,636	1.08%	3,671,446	1.15%
	Industrial	67 457	71	0.74%	\$150,815	1.17%	3,384,487	1.06%
	Institutional	457	485	5.04%	\$1,005,726	7.82%	18,737,678	5.88%
	Misc. Commercial	961	1,128	11.72%	\$1,815,716	14.12%	74,385,978	23.34%
	Office	668	734	7.62%	\$1,085,198	8.44%	24,151,637	7.58%
	Other	321	339	3.52%	\$585,273	4.55%	14,242,839	4.47%
	Restaurant/Grocery	604	640	6.65%	\$558,031	4.34%	12,683,404	3.98%
	Retail	395	420	4.36%	\$319,328	2.48%	6,143,705	1.93%
	TOTAL	3,560	3,917	40.68%	\$5,658,723	44.00%	157,401,174	49.39%
SCE	Agriculture	15	15	0.16%	\$29,902	0.23%	506,884	0.16%
	Industrial	126	151	1.57%	\$112,603	0.88%	1,894,118	0.59%
	Institutional	102	114	1.18%	\$231,461	1.80%	5,549,800	1.74%
	Misc. Commercial	885	1,070	11.11%	\$1,124,709	8.75%	55,804,185	17.51%
	Office	583	730	7.58%	\$711,909	5.54%	17,143,502	5.38%
	Other	227	269	2.79%	\$90,202	0.70%	2,091,277	0.66%
	Restaurant/Grocery	559	653	6.78%	\$176,703	1.37%	7,025,217	2.20%
	Retail	569	670	6.96%	\$218,429	1.70%	3,850,173	1.21%
	Missing	654	786	8.16%	\$572,125	4.45%	18,899,545	5.93%
	TOTAL	3,720	4,458	46.30%	3,268,043	25.41%	112,764,701	35.38%
SCG	A ariaultura	0	0	0.09%	¢64.077	0.510/		0.00%
SCG	Agriculture	9	9		\$64,977	0.51%	-	
	Industrial	37 78	38 86	0.39% 0.89%	\$210,540	1.64% 2.80%	- 190	0.00% 0.00%
	Institutional Misc. Commercial	76 91	97	1.01%	\$360,621 \$546,294	4.25%	190	0.00%
	Office	114	114	1.18%	\$471,603	3.67%	-	0.00%
	Other	1	3	0.03%	\$12,360	0.10%	-	0.00%
	Restaurant/Grocery	45	45	0.03%	\$86,361	0.10%	-	0.00%
	Retail	63	68	0.47%	\$161,404	1.26%	4,936	0.00%
	TOTAL	438	460	4.78%	1,914,160	14.88%	5,126	0.00%
SDG&E	Agriculture	20	22	0.23%	\$79,778	0.62%	2,172,306	0.68%
	Industrial	26	27	0.28%	\$97,249	0.76%	781,762	0.25%
	Institutional	86	88	0.91%	\$262,286	2.04%	6,872,743	2.16%
	Misc. Commercial	206	222	2.31%	\$679,009	5.28%	20,291,656	6.37%
	Office	195	209	2.17%	\$506,650	3.94%	11,724,418	3.68%
	Other	13	14	0.15%	\$27,051	0.21%	603,153	0.19%
	Restaurant/Grocery	35	36	0.37%	\$37,028	0.29%	1,002,134	0.31%
	Retail	100	103	1.07%	\$146,903	1.14%	1,670,539	0.52%
	Missing	1	72	0.75%	\$183,148	1.42%	3,402,254	1.07%
	TOTAL	682	793	8.24%	2,019,102	15.70%	48,520,965	15.23%
STATEWIDE	Agriculture	131	146	1.52%	313,293	2.44%	6,350,636	1.99%
	Industrial	256	287	2.98%	571,207	4.44%	6,060,367	1.90%
	Institutional	723	773	8.03%	1,860,094	14.46%	31,160,411	9.78%
	Misc. Commercial	2,143	2,517	26.14%	4,165,728	32.39%	150,481,819	47.22%
	Office	1,560	1,787	18.56%	2,775,360	21.58%	53,019,557	16.64%
	Other	562	625	6.49%	714,886	5.56%	16,937,269	5.31%
	Restaurant/Grocery	1,243	1,374	14.27%	858,123	6.67%	20,710,755	6.50%
	Retail	1,127	1,261	13.10%	846,064	6.58%	11,669,353	3.66%
	Missing	655	858	8.91%	755,273	5.87%	22,301,799	7.00%
	TOTAL	8,400	9,628	100.00%	12,860,028	100.00%	318,691,966	100.00%

			Customers		Reba	ate	Energy S	Savings
Utility	Size	Unique Sites /	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Extra Large	122	152	1.58%	\$682,973	5.31%	15,738,706	5%
	Large	559	624	6.48%	\$1,702,089	13.24%	45,757,955	14%
	Medium	998	1,048	10.88%	\$1,388,061	10.80%	37,239,505	12%
	Small	1,879	2,060	21.40%	\$1,755,277	13.65%	56,391,993	18%
	Unknown	2	67	0.70%	\$130,323	1.01%	2,273,015	1%
	TOTAL	3,560	3,917	40.68%	5,658,723	44.02%	157,401,174	49%
SCE	Extra Large	4	4	0.04%	\$33,590	0.26%	337,255	0%
	Large	352	480	4.99%	\$1,210,451	9.42%	39,689,564	12%
	Medium	1,190	1,409	14.63%	\$1,024,940	7.97%	41,629,499	13%
	Small	1,520	1,780	18.49%	\$426,937	3.32%	12,208,838	4%
	Unknown	654	786	8.16%	\$572,125	4.45%	18,899,545	6%
	TOTAL	3,720	4,458	46.30%	3,268,043	25.42%	112,764,701	35%
SCG	Extra Large	17	18	0.19%	\$151,064	1.18%	-	0%
	Large	96	101	1.05%	\$687,636	5.35%	190	0%
	Medium	200	208	2.16%	\$681,542	5.30%	2,634	0%
	Small	116	122	1.27%	\$330,318	2.57%	2,302	0%
	Unknown	9	9	0.09%	\$59,240	0.46%	-	0%
	TOTAL	438	460	4.78%	1,909,800	14.86%	5,126	0%
SDG&E	Extra Large	2	2	0.02%	\$3,798	0.03%	227,402	0%
	Large	152	167	1.73%	\$734,937	5.72%	21,659,703	7%
	Medium	231	246	2.56%	\$650,115	5.06%	16,662,591	5%
	Small	291	302	3.14%	\$438,154	3.41%	6,353,209	2%
	Unknown	6	77	0.80%	\$192,099	1.49%	3,618,059	1%
	TOTAL	682	793	8.24%	2,019,103	15.71%	48,520,964	15%
STATEWIE	DE Extra Large	145	176	1.83%	871,425	6.78%	16,303,363	5%
	Large	1,159	1,372	14.25%	4,335,113	33.72%	107,107,412	34%
	Medium	2,619	2,911	30.23%	3,744,658	29.13%	95,534,229	30%
	Small	3,806	4,264	44.29%	2,950,686	22.95%	74,956,342	24%
	Unknown	671	939	9.75%	953,787	7.42%	24,790,619	8%
	TOTAL	8,400	9,628	100.00%	12,855,669	100.00%	318,691,965	100%

2002 Hard to Reach Participation

			Customers		Reba	ate	Energy S	Savings
Utility	Customer Type	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E F N N SCE F SCG F N SCG F N SCG F SCCG F	Very Small	1,879	2,060	21.40%	\$1,755,277	13.65%	56,391,993	17.69%
	Rural	1,532	1,752	18.20%	\$2,752,291	21.40%	73,852,446	23.17%
	Very Small or Rural	2,537	2,820	29.29%	\$3,434,148	26.70%	96,643,840	30.33%
	Neither	1,023	1,108	11.51%	\$2,224,575	17.30%	60,757,334	19.06%
	TOTAL	3,560	3,917	40.68%	\$5,658,723	44.00%	157,401,174	49.39%
SCE	Very Small	1,520	1,780	18.49%	\$426,937	3.32%	12,208,838	3.83%
	Rural	487	552	5.73%	\$433,268	3.37%	14,839,099	4.66%
	Very Small or Rural	1,773	2,069	21.49%	\$769,668	5.98%	24,215,867	7.60%
	Neither	1,947	2,393	24.85%	\$2,498,375	19.43%	88,548,834	27.79%
	TOTAL	3,720	4,458	46.30%	3,268,043	25.41%	112,764,701	35.38%
	Very Small	116	122	1.27%	\$330,318	2.57%	2,302	0.00%
	Rural	52	54	0.56%	\$217,057	1.69%	736	0.00%
	Very Small or Rural	158	166	1.72%	\$537,344	4.18%	2,705	0.00%
	Neither	281	294	3.05%	\$1,376,815	10.71%	2,420	0.00%
	TOTAL	438	460	4.78%	1,914,159	14.88%	5,125	0.00%
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SDG&E	Very Small	291	302	3.14%	\$438,154	3.41%	6,353,209	1.99%
	Rural	17	18	0.19%	\$60,618	0.47%	2,071,030	0.65%
	Very Small or Rural	302	314	3.26%	\$494,790	3.85%	8,279,934	2.60%
	Neither	380	480	4.99%	\$1,524,312	11.85%	40,241,030	12.63% 0.00%
	TOTAL	682	793	8.24%	2,019,102	15.70%	48,520,964	15.23%
STATEWIDE	Verv Small	3,806	4,264	44.29%	2,950,686	22.94%	74,956,342	23.52%
	Rural	2,088	2,376	24.68%	3,463,234	26.93%	90,763,311	28.48%
	Very Small or Rural	4,770	5,369	55.76%	5,235,950	40.71%	129,142,346	40.52%
	Neither	3,631	4,275	44.40%	7,624,077	59.29%	189,549,618	59.48%
	TOTAL	8,400	9,628	100.00%	12,860,027	100.00%	318,691,964	100.00%

			Customers		Reba		Energy S	Savings
Utility	Technology	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Agriculture	120	81	0.73%	\$1,422,160	4.60%	6,050,996	1.30%
	HVAC-A/Cs	540	172	1.55%	\$2,293,229	7.41%	8,193,852	1.75%
	HVAC-Other	603	649	5.86%	\$1,386,775	4.48%	23,149,302	4.96%
	Lighting-Bonus	1,383	1,481	13.38%	\$1,555,674	5.03%	-	0.00%
	Lighting-CFL	3,526	3,775	34.10%	\$4,527,931	14.64%	153,440,000	32.85%
	Lighting-Other	2,444	2,601	23.49%	\$3,051,009	9.86%	26,296,008	5.63%
	Lighting-T-8/T-5, Elec Bal, Delamp	3,416	3,675	33.19%	\$7,983,104	25.81%	74,388,615	15.93%
	Motors	598	98	0.89%	\$142,675	0.46%	1,608,259	0.34%
	Refrigeration	143	145	1.31%	\$742,254	2.40%	10,833,044	2.32%
	Refrigeration-Bonus	4	4	0.04%	\$24,941	0.08%	-	0.00%
	Water Heating	27	28	0.25%	\$68,853	0.22%	544,050	0.12%
	TOTAL	7,254	7,203	65.06%	23,198,605	75.00%	304,504,126	65.19%
005	A and as It was		•	0.000/	# 44.400	0.440/	704	0.000/
SCE	Agriculture	9	9	0.08%	\$44,132	0.14%	734	0.00%
	HVAC-A/Cs	436	466	4.21%	\$473,698	1.53%	3,767,324	0.81%
	HVAC-Other	317	349	3.15%	\$436,460	1.41%	13,728,101	2.94%
	Lighting-CFL	623	707	6.39%	\$694,452	2.25%	38,639,419	8.27%
	Lighting-Other	649	717	6.48%	\$1,701,016	5.50%	40,860,284	8.75%
	Lighting-T-8/T-5, Elec Bal, Delamp	373	417	3.77%	\$516,911	1.67%	3,269,417	0.70%
	Refrigeration	41	41	0.37%	\$146,458	0.47%	3,778,023	0.81%
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	TOTAL	1,863	2,123	19.17%	4,013,127	12.97%	104,043,302	22.27%
SCG	Agriculture	2	2	0.02%	\$600	0.00%	-	0.00%
	HVAC-A/Cs	21	25	0.23%	\$55,553	0.18%	58,298	0.01%
	HVAC-Other	88	100	0.90%	\$21,215	0.07%	266,038	0.06%
	Incentive Adjustment	9	9	0.08%	-\$36,309	-0.12%	-	0.00%
	Lighting-CFL	331	352	3.18%	\$305,402	0.99%	11,113,499	2.38%
	Lighting-Other	173	177	1.60%	\$182,452	0.59%	879,698	0.19%
	Lighting-T-8/T-5, Elec Bal, Delamp	511	534	4.82%	\$1,242,204	4.02%	17,401,128	3.73%
	Refrigeration	8	8	0.07%	\$86,627	0.28%	452,797	0.10%
	Reinspection Fee	1	1	0.01%	-\$100	0.00%	-102,707	0.00%
	Water Heating	5	5	0.05%	\$1,864	0.01%	_	0.00%
	TOTAL	764	868	7.84%	1,859,508	6.01%	30,171,458	6.46%
SDG&E	Agriculture	8	10	0.09%	\$107,372	0.35%		0.00%
SDG&E	HVAC-A/Cs	20	24	0.09%		0.33%	26.255	0.00%
					\$55,553		36,355	
	HVAC-Other	95	98	0.89%	\$21,415	0.07%	266,038	0.06%
	Incentive Adjustment	9	9	0.08%	-\$36,309	-0.12%		0.00%
	Lighting-CFL	335	348	3.14%	\$305,402	0.99%	10,422,330	2.23%
	Lighting-Other	170	171	1.54%	\$165,535	0.54%	1,145,322	0.25%
	Lighting-T-8/T-5, Elec Bal, Delamp	521	493	4.45%	\$1,152,349	3.73%	16,044,421	3.44%
	Refrigeration	10	10	0.09%	\$86,927	0.28%	452,797	0.10%
	Reinspection Fee	1	1	0.01%	-\$100	0.00%	-	0.00%
	Water Heating	4	5	0.05%	\$2,150	0.01%	-	0.00%
	TOTAL	800	878	7.93%	1,860,294	6.01%	28,367,263	6.07%
STATEWIDE	Agriculture	139	102	0.92%	1,574,264	5.09%	6,051,730	1.30%
ZIIIDL	HVAC-A/Cs	1,017	687	6.20%	2,878,033	9.30%	12,055,829	2.58%
	HVAC-Other	1,103	1,196	10.80%	1,865,865	6.03%	37,409,479	8.01%
	Incentive Adjustment	1,103	1,190	0.16%		-0.23%	J1, 4 03,418	0.00%
	•				(72,618)	-0.23/0	-	0.00%
	Lighting-Bonus	1,383	1,481	13.38%	1,555,674	10.000/		45 700/
	Lighting-CFL	4,815	5,182	46.80%	5,833,187	18.86%	213,615,248	45.73%
	Lighting-Other	3,436	3,666	33.11%	5,100,012	16.49%	69,181,312	14.81%
	Lighting-T-8/T-5, Elec Bal, Delamp	4,821	5,119	46.23%	10,894,568	35.22%	111,103,581	23.79%
	Motors	598	98	0.89%	142,675	0.46%	1,608,259	0.34%
	Refrigeration	202	204	1.84%	1,062,266	3.43%	15,516,661	3.32%
	Refrigeration-Bonus	4	4	0.04%	24,941		-	
	Reinspection Fee	2	2	0.02%	(200)	0.00%	-	0.00%
	Water Heating	36	38	0.34%	72,867	0.24%	544,050	0.12%
	TOTAL	10,681	11,072	100.00%	30,931,534	100.00%	467,086,149	100.00%

2001 Participation by Business Type

			Customers		Reba	ate	Energy	Savings
Utility	Business Type	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Agriculture	248	178	1.61%	\$1,770,071	5.72%	11,466,329	2.45%
	Industrial	541	401	3.62%	\$1,060,162	3.43%	16,431,833	3.52%
	Institutional	692	712	6.43%	\$3,015,832	9.75%	28,331,791	6.07%
	Misc. Commercial	1,263	1,360	12.28%	\$4,634,837	14.98%	110,430,000	23.64%
	Office	1,475	1,609	14.53%	\$5,114,014	16.53%	68,726,402	14.71%
	Other	781	599	5.41%	\$4,053,069	13.10%	21,511,503	4.61%
	Restaurant/Grocery	1,125	1,181	10.67%	\$1,586,245	5.13%	25,498,575	5.46%
	Retail	1,129	1,163	10.50%	\$1,964,373	6.35%	22,108,648	4.73%
	TOTAL	7,254	7,203	65.06%	\$23,198,603	75.00%	304,505,081	65.19%
SCE	Agriculture	21	21	0.19%	\$40,739	0.13%	300,045	0.06%
	Industrial	137	150	1.35%	\$521,547	1.69%	13,138,664	2.81%
	Institutional	87	102	0.92%	\$424,746	1.37%	11,159,808	2.39%
	Misc. Commercial	333	388	3.50%	\$862,775	2.79%	31,958,638	6.84%
	Office	431	534	4.82%	\$1,019,779	3.30%	20,689,446	4.43%
	Other	57	74	0.67%	\$84,814	0.27%	2,462,544	0.53%
	Restaurant/Grocery	346	357	3.22%	\$296,778	0.27 %	6,018,551	1.29%
	Retail	209	224	2.02%	\$260,713	0.96%	4,140,265	0.89%
					. ,			
	Missing	242	273	2.47%	\$501,237	1.62%	14,175,341	3.03%
	TOTAL	1,863	2,123	19.17%	4,013,128	12.97%	104,043,302	22.27%
SCG	Industrial	6	6	0.05%	\$9,189	0.03%	206,229	0.04%
	Misc. Commercial	12	13	0.12%	\$37,181	0.12%	1,114,625	0.24%
	Office	108	114	1.03%	\$202,640	0.66%	2,944,072	0.63%
	Other	11	11	0.10%	\$41,711	0.13%	339,839	0.07%
	Restaurant/Grocery	54	78	0.70%	\$13,919	0.04%	432,453	0.09%
	Retail	61	66	0.60%	\$152,487	0.49%	3,020,119	0.65%
	Missing	512	580	5.24%	\$1,402,383	4.53%	22,114,123	4.73%
	TOTAL	764	868	7.84%	1,859,510	6.01%	30,171,460	6.46%
SDG&E	Agriculture	4	6	0.05%	\$25,650	0.08%	10,440	0.00%
SDG&E	Industrial	37	46	0.03%	\$75,337	0.06%	1,159,982	0.00%
	Institutional	26	31	0.28%	\$109,988	0.36%	2,049,378	0.44%
	Misc. Commercial	102	127	1.15%	\$277,896	0.90%	5,636,176	1.21%
	Office	292	273	2.47%	\$531,618	1.72%	7,731,648	1.66%
	Other	8	8	0.07%	\$28,396	0.09%	280,317	0.06%
	Restaurant/Grocery	91	114	1.03%	\$269,342	0.87%	2,679,202	0.57%
	Retail	94	87	0.79%	\$204,096	0.66%	3,385,076	0.72%
	Missing TOTAL	146 800	186 878	1.68% 7.93%	\$337,972 1,860,295	1.09% 6.01%	5,435,045 28,367,264	1.16% 6.07%
	TOTAL	000	010	1.5070	1,000,230	0.0170	20,007,204	0.07 70
STATEWIDE	Agriculture	273	205	1.85%	\$1,836,460	5.94%	11,776,814	2.52%
	Industrial	721	603	5.45%	\$1,666,235	5.39%	30,936,708	6.62%
	Institutional	805	845	7.63%	\$3,550,566	11.48%	41,540,977	8.89%
	Misc. Commercial	1,710	1,888	17.05%	\$5,812,689	18.79%	149,139,439	31.93%
	Office	2,306	2,530	22.85%	\$6,868,051	22.20%	100,091,568	21.43%
	Other	857	692	6.25%	\$4,207,990	13.60%	24,594,203	5.27%
	Restaurant/Grocery	1,616	1,730	15.63%	\$2,166,284	7.00%	34,628,781	7.41%
	Retail	1,493	1,730	13.91%	\$2,100,264	8.35%	32,654,108	6.99%
	Missing	900	1,039	9.38%	\$2,241,592	7.25%	41,724,509	8.93%
	TOTAL	10,681	11,072	100.00%	\$30,931,536	100.00%	467,087,107	100.00%

			Customers		Reba	ate	Energy S	Savings
Utility	Size	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Extra Large	1,105	1,222	11.04%	\$8,007,160	25.89%	134,050,000	29%
	Large	861	950	8.58%	\$5,172,912	16.73%	59,889,320	13%
	Medium	1,724	1,811	16.36%	\$4,370,920	14.13%	51,279,435	11%
	Small	3,322	3,436	31.03%	\$4,269,282	13.80%	51,996,816	11%
	Unknown	242	233	2.10%	\$1,378,329	4.46%	7,285,971	2%
	TOTAL	7,254	7,203	65.06%	23,198,603	75.01%	304,501,542	65%
SCE	Extra Large	184	228	2.06%	\$1,644,067	5.32%	51,876,187	11%
	Large	447	525	4.74%	\$1,165,571	3.77%	24,978,976	5%
	Medium	663	726	6.56%	\$566,098	1.83%	10,964,047	2%
	Small	327	371	3.35%	\$136,155	0.44%	2,048,751	0%
	Unknown	242	273	2.47%	\$501,237	1.62%	14,175,341	3%
	TOTAL	1,863	2,123	19.17%	4,013,128	12.98%	104,043,302	22%
SCG	Extra Large		-	0.00%	\$0	0.00%	-	0%
	Large	1	1	0.01%	\$14,070	0.05%	563,723	0%
	Medium	37	46	0.42%	\$66,388	0.21%	1,394,218	0%
	Small	174	182	1.64%	\$318,993	1.03%	5,180,557	1%
	Unknown	552	639	5.77%	\$1,460,057	4.72%	23,032,962	5%
	TOTAL	764	868	7.84%	1,859,508	6.01%	30,171,460	6%
SDG&E	Extra Large	2	2	0.02%	\$15,902	0.05%	156,066	0%
	Large	133	199	1.80%	\$755,521	2.44%	12,583,661	3%
	Medium	221	284	2.57%	\$460,904	1.49%	6,521,786	1%
	Small	296	357	3.22%	\$286,220	0.93%	3,623,697	1%
	Unknown	148	190	1.72%	\$337,972	1.09%	5,435,045	1%
	TOTAL	800	878	7.93%	1,856,519	6.00%	28,320,255	6%
STATEWIDE	Extra Large	1,291	1,452	13.11%	9,667,129	31.26%	186,082,253	40%
	Large	1,442	1,675	15.13%	7,108,074	22.98%	98,015,680	21%
	Medium	2,645	2,867	25.89%	5,464,310	17.67%	70,159,486	15%
	Small	4,119	4,346	39.25%	5,010,650	16.20%	62,849,821	13%
	Unknown	1,184	1,335	12.06%	3,677,595	11.89%	49,929,319	11%
	TOTAL	10,681	11,072	100.00%	30,927,758	100.00%	467,036,559	100%

2001 Hard to Reach Participation

			Customers		Reba	ate	Energy S	Savings
Utility	Customer Type	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Very Small	3,375	3,516	31.76%	\$3,955,613	12.79%	54,310,987	11.63%
	Rural	3,645	3,696	33.38%	\$10,420,055	33.69%	113,150,000	24.22%
	Very Small or Rural	5,207	5,304	47.90%	\$12,351,818	39.93%	142,510,000	30.51%
	Neither	2,396	2,353	21.25%	\$10,846,785	35.07%	161,990,000	34.68%
	TOTAL	7,254	7,203	65.06%	\$23,198,603	75.00%	304,500,000	65.19%
SCE	Very Small	327	371	3.35%	\$136,155	0.44%	2,048,751	0.44%
	Rural	171	194	1.75%	\$273,052	0.88%	6,494,114	1.39%
	Very Small or Rural	460	518	4.68%	\$397,368	1.28%	8,333,070	1.78%
	Neither	1,403	1,605	14.50%	\$3,615,759	11.69%	95,710,232	20.49%
	TOTAL	1,863	2,123	19.17%	4,013,127	12.97%	104,043,302	22.28%
SCG	Very Small	177	183	1.65%	\$320,449	1.04%	5,192,803	1.11%
	Rural	22	22	0.20%	\$35,679	0.12%	730,859	0.16%
	Very Small or Rural	184	190	1.72%	\$329,641	1.07%	5,435,769	1.16%
	Neither	586	679	6.13%	\$1,529,867	4.95%	24,735,690	5.30%
								0.00%
	TOTAL	764	868	7.84%	1,859,508	6.01%	30,171,459	6.46%
SDG&E	Very Small	296	357	3.22%	\$286,220	0.93%	3,623,697	0.78%
	Rural	16	22	0.20%	\$17,891	0.06%	396,615	0.08%
	Very Small or Rural	303	369	3.33%	\$298,369	0.96%	3,920,586	0.84%
	Neither	497	609	5.50%	\$1,561,924	5.05%	24,446,677	5.23%
								0.00%
	TOTAL	800	878	7.93%	1,860,293	6.01%	28,367,263	6.07%
STATEWIDE	Very Small	4,175	4,427	39.98%	4,698,437	15.19%	65,176,238	13.95%
	Rural	3,854	3,934	35.53%	10,746,677	34.74%	120,771,588	25.86%
	Very Small or Rural	6,154	6,381	57.63%	13,377,196	43.25%	160,199,425	34.30%
	Neither	4,882	5,246	47.38%	17,554,335	56.75%	306,882,599	65.70%
	TOTAL	10,681	11,072	100.00%	30,931,531	100.00%	467,082,024	100.00%

			Customers		Reb	ate	Energy S	Savings
Utility	Technology	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	HVAC-A/Cs	465	165	0.60%	\$2,253,534	7.88%	7,654,107	2.58%
	HVAC-Bonus	130	142	0.51%	\$164,539	0.58%	-	0.00%
	HVAC-Other	491	512	1.85%	\$876,265	3.06%	10,096,186	3.40%
	Lighting-Bonus	16,920	17,715	64.17%	\$3,863,523	13.51%	-	0.00%
	Lighting-CFL	11,584	13,237	47.95%	\$7,068,942	24.72%	163,210,000	55.00%
	Lighting-Other	726	762	2.76%	\$340,522	1.19%	8,410,272	2.83%
	Lighting-T-8/T-5, Elec Bal, Delamp	10,903	11,303	40.94%	\$6,280,782	21.96%	46,071,658	15.53%
	Motors	664	114	0.41%	\$285,615	1.00%	2,023,008	0.68%
	Motors-Bonus	1	27	0.10%	\$113,000	0.40%	-	0.00%
	Refrigeration	136	142	0.51%	\$187,016	0.65%	6,116,692	2.06%
	Refrigeration-Bonus	32	32	0.12%	\$4,381	0.02%	-	0.00%
	Water Heating	16	16	0.06%	\$4,292	0.02%	-	0.00%
	TOTAL	22,310	23,990	86.90%	21,442,411	74.97%	243,581,923	82.09%
SCE	HVAC-Other	97	108	0.39%	\$262,587	0.92%	1,230,986	0.41%
	Lighting-CFL	525	569	2.06%	\$1,332,294	4.66%	30,497,447	10.28%
	Lighting-Other	96	120	0.43%	\$55,981	0.20%	1,406,028	0.47%
	Lighting-T-8/T-5, Elec Bal, Delamp	186	206	0.75%	\$433,884	1.52%	2,063,438	0.70%
	Refrigeration	7	7	0.03%	\$1,235	0.00%	56,835	0.02%
	Unknown	125	129	0.47%	\$154	0.00%	2,267	0.00%
	TOTAL	834	996	3.61%	2,086,135	7.29%	35,257,001	11.88%
200	10/40 04	- 10	22	0.000/	200 100	2 222/		
SCG	HVAC-Other	19	23	0.08%	\$63,182	0.22%	•	-
	Water Heating	378	390	1.41%	\$362,885	1.27%	•	- 0.000/
	TOTAL	392	411	1.49%	426,067	1.49%	-	0.00%
SDG&E	HVAC-Other	21	21	0.08%	\$99,030	0.35%	159,959	0.05%
	Incentive Adjustment	33	33	0.12%	•	-	-	0.00%
	Lighting-CFL	59	59	0.21%	\$34,315	0.12%	1,043,259	0.35%
	Lighting-Other	13	13	0.05%	\$1,627	0.01%	48,935	0.02%
	Lighting-T-8/T-5, Elec Bal, Delamp	2,152	2,152	7.80%	\$4,515,735	15.79%	16,628,258	5.60%
	Refrigeration	4	4	0.01%	\$1,700	0.01%	18,853	0.01%
	Reinspection Fee	54	54	0.20%	-\$6,200	-0.02%	-	0.00%
	Water Heating	3	3	0.01%	\$243	0.00%	-	0.00%
	TOTAL	2,209	2,209	8.00%	4,646,450	16.25%	17,899,264	6.03%
STATEWIDE	HVAC-A/Cs	465	165	0.60%	2,253,534	7.88%	7,654,107	2.58%
	HVAC-Bonus	130	142	0.51%	164,539		-	
	HVAC-Other	628	664	2.41%	1,301,064	4.55%	11,487,131	3.87%
	Incentive Adjustment	33	33	0.12%	-	0.00%	-	0.00%
	Lighting-Bonus	16,920	17,715	64.17%	3,863,523		_	0.0070
	Lighting-CFL	12,168	13,865	50.22%	8,435,551	29.49%	194,750,706	65.63%
	Lighting-Other	835	895	3.24%	398,130	1.39%	9,865,235	3.32%
	Lighting-T-8/T-5, Elec Bal, Delamp	13.241	13,661	49.49%	11,230,401	39.27%	64,763,354	21.83%
	Motors	664	114	0.41%	285,615	1.00%	2,023,008	0.68%
	Motors-Bonus	1	27	0.10%	113,000		_,020,000	0.0070
	Refrigeration	147	153	0.55%	189,951	0.66%	6,192,380	2.09%
	Refrigeration-Bonus	32	32	0.33 %	4,381	0.0070	-	2.03/0
	Reinspection Fee	54	52 54	0.12%	(6,200)	-0.02%	_	0.00%
	Water Heating	397	409	1.48%	367,420	1.28%	_	0.00%
	Unknown	125	129	0.47%	154	0.00%	2,267	0.00%
	TOTAL	25,745	27,606	100.00%	28,601,063	100.00%	296,738,188	100.00%
	TOTAL	20,740	000, 12	100.00/0	20,001,003	100.00 /0	230,130,100	100.00%

2000 Participation by Business Type

			Customers		Reba	ite	Energy S	Savings
Utility	Business Type	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Agriculture	254	215	0.78%	\$191,243	0.67%	5,029,051	1.69%
	Industrial	1,160	1,026	3.72%	\$826,619	2.89%	8,381,777	2.82%
	Institutional	488	445	1.61%	\$1,765,996	6.17%	14,191,440	4.78%
	Misc. Commercial	3,817	4,072	14.75%	\$5,503,960	19.24%	92,308,453	31.11%
	Office	3,815	4,056	14.69%	\$3,951,244	13.82%	45,107,534	15.20%
	Other	691	563	2.04%	\$2,223,972	7.78%	10,266,969	3.46%
	Restaurant/Grocery	4,321	5,041	18.26%	\$2,538,819	8.88%	34,610,715	11.66%
	Retail	7,764	8,572	31.05%	\$4,440,559	15.53%	33,686,025	11.35%
	TOTAL	22,310	23,990	86.90%	\$21,442,412	74.97%	243,581,964	82.09%
SCE	Agriculture	2	3	0.01%	\$3,361	0.01%	37,203	0.01%
	Industrial	12	12	0.04%	\$46,855	0.16%	146,142	0.05%
	Institutional	8	9	0.03%	\$32,137	0.11%	696,539	0.23%
	Misc. Commercial	237	284	1.03%	\$713,628	2.50%	14,416,800	4.86%
	Office	90	100	0.36%	\$157,878	0.55%	1,753,881	0.59%
	Other	425	522	1.89%	\$1,033,398	3.61%	17,464,165	5.89%
	Restaurant/Grocery	24	28	0.10%	\$60,381	0.21%	517,349	0.17%
	Retail	36	38	0.14%	\$38,497	0.13%	224,922	0.08%
	TOTAL	834	996	3.61%	\$2,086,135	7.29%	35,257,001	11.88%
SCG	Agriculture	1	1	0.00%	\$750	0.00%	00,207,007	-
	Industrial	5	5	0.02%	\$3,624	0.01%	•	_
	Institutional	34	40	0.14%	\$87,406	0.31%	•	_
	Misc. Commercial	68	73	0.26%	\$111,893	0.39%	•	_
	Office	25	29	0.11%	\$58,937	0.21%	•	_
	Other	2	2	0.01%	\$1,000	0.00%	•	_
	Restaurant/Grocery	233	236	0.85%	\$141,989	0.50%	•	_
	Retail	24	25	0.09%	\$20,468	0.07%	•	_
	TOTAL	392	411	1.49%	\$425,317	1.49%	•	0.00%
SDG&E	Agriculture	18	18	0.07%	\$29,188	0.10%	109,901	0.04%
SDG&E	Industrial	177	177	0.64%	\$360,575	1.26%	1,398,805	0.04%
	Institutional	40	40	0.04%	\$197,363	0.69%	846,723	0.47%
	Misc. Commercial	283	283	1.03%	\$624,820	2.18%	2,182,897	0.29%
	Office	579	579	2.10%	\$1,862,045	6.51%	6,680,683	2.25%
	Other	280	280	1.01%	\$323,419	1.13%	1,248,704	0.42%
	Restaurant/Grocery	185	185	0.67%	\$239,882	0.84%	1,150,169	0.42%
	•	647	647					
	Retail TOTAL	2,209	2,209	2.34% 8.00%	\$1,009,159 \$4,646,451	3.53% 16.25%	4,281,383 17,899,265	1.44% 6.03%
OTATE: 4 " = =				0.0001	0001515	0.700	F 470 45-	. =
STATEWIDE		275	237	0.86%	\$224,542	0.79%	5,176,155	1.74%
	Industrial	1,354	1,220	4.42%	\$1,237,673	4.33%	9,926,724	3.35%
	Institutional	570	534	1.93%	\$2,082,902	7.28%	15,734,702	5.30%
	Misc. Commercial	4,405	4,712	17.07%	\$6,954,301	24.31%	108,908,150	36.70%
	Office	4,509	4,764	17.26%	\$6,030,104	21.08%	53,542,098	18.04%
	Other	1,398	1,367	4.95%	\$3,581,789	12.52%	28,979,838	9.77%
	Restaurant/Grocery	4,763	5,490	19.89%	\$2,981,071	10.42%	36,278,233	12.23%
	Retail	8,471	9,282	33.62%	\$5,508,683	19.26%	38,192,330	12.87%
	TOTAL	25,745	27,606	100.00%	\$28,601,065	100.00%	296,738,230	100.00%

			Customers		Reba	ate	Energy S	Savings
Utility	Size	Unique Sites	Applications	Pct of Program	Dollars	Pct of Program	kWh	Pct of Program
PG&E	Extra Large	582	520	1.88%	\$1,852,457	6.48%	37,731,073	13%
	Large	170	198	0.72%	\$548,563	1.92%	11,129,200	4%
	Medium	1,545	1,521	5.51%	\$2,942,862	10.29%	47,382,029	16%
	Small	19,468	21,588	78.20%	\$14,129,335	49.40%	135,770,000	46%
	Unknown	545	563	2.04%	\$1,969,194	6.89%	11,574,060	4%
	TOTAL	22,310	23,990	86.90%	21,442,411	74.97%	243,586,362	82%
SCE	Extra Large	3	3	0.01%	\$2,883	0.01%	8,800	0%
	Large	51	62	0.22%	\$299,987	1.05%	4,743,848	2%
	Medium	511	615	2.23%	\$1,516,650	5.30%	26,575,939	9%
	Small	269	316	1.14%	\$266,616	0.93%	3,928,414	1%
	Unknown	-	-	0.00%	\$0	0.00%	-	0%
	TOTAL	834	996	3.61%	2,086,136	7.29%	35,257,001	12%
SCG	Extra Large	4	4	0.01%	\$13,428	0.05%		-
	Large	30	37	0.13%	\$84,933	0.30%		-
	Medium	189	198	0.72%	\$189,233	0.66%		-
	Small	146	148	0.54%	\$95,461	0.33%		-
	Unknown	23	24	0.09%	\$43,012	0.15%		-
	TOTAL	392	411	1.49%	426,067	1.49%	-	0%
SDG&E	Extra Large	3	3	0.01%	\$4,848	0.02%	13,316	0%
	Large	21	21	0.08%	\$179,227	0.63%	987,929	0%
	Medium	646	646	2.34%	\$2,119,874	7.41%	7,823,866	3%
	Small	1,539	1,539	5.57%	\$2,342,502	8.19%	9,074,153	3%
	Unknown	-	-	0.00%	\$0	0.00%	-	0%
	TOTAL	2,209	2,209	8.00%	4,646,451	16.25%	17,899,264	6%
STATEWIDI	E Extra Large	592	530	1.92%	1,873,616	6.55%	37,753,189	13%
	Large	272	318	1.15%	1,112,710	3.89%	16,860,977	6%
	Medium	2,891	2,980	10.79%	6,768,619	23.67%	81,781,834	28%
	Small	21,422	23,591	85.46%	16,833,914	58.86%	148,772,567	50%
	Unknown	568	587	2.13%	2,012,206	7.04%	11,574,060	4%
	TOTAL	25,745	27,606	100.00%	28,601,065	100.00%	296,742,627	100%

Appendix C

Express Efficiency Participant Surveys

			Process	Supplementa
	PARTICIPANT CUSTOMER SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS PROGRAMS GROSS AND NET IMPACT SURVEY FOR PROGRAM YEARS 2004/2005			
	INTRODUCTION AND FINDING CORRECT RESPONDENT		T	
	Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated.</interviewer>		t	
UTCOME [,]	May I please speak with &CONTACT, the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's 2004/2005 EXPRESS EFFICIENCY Program. [IF NEEDED] This is not a sales call. [IF NEEDED] This is a fact-finding survey only, authorized by the California Public Utilities Commission. &UTILITY wants to better understand how businesses like your's think about and manage their energy consumption.		X	X
,	No, that person is not available right now	Appoint		
	Unable to refer someone who can help Yes, that would be me	Appoint S1		
ì	Yes, let me transfer you to	Q1C		
	No, Other reason (specify) Refused	Q1B Q1B		
	Don't know	Q1B		
	[IF RECOMMENDED CONTACT IS NOT CURRENTLY AVAILABLE]			
	when would be a good day and time for us to call back?	Nema		
88	Record day of the week, time of day and date to call back, as &APPOINT Refused	Name Thank & Terminate		
99	Don't know	Name		
PERSON	According to our records, your organization partcipated in &UTILITY's 2004/2005 EXPRESS EFFICIENCY Program at your facility. Are you the person most knowledgable about your organization's participation in this program?		x	Х
	facility. Are you the person most knowledgable about your organization's participation in this program? Yes	Intro3:s		
	No	Hi Intro3(99)		
•	No one knows about the EXPRESS EFFICIENCY Program	Intro3(99)		
	If Person(3) Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation		Х	Χ
Intro3(99	in the 2004/2005 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today.	Abandoned User30		
	Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's 2004/2005 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.]		х	х
			1	
77 88 99	Record Name, as &CONTACT Refused Don't know	May_I Thank & Terminate Ext		
77 88 99 May_	Record Name, as &CONTACT Refused Don't know I May I speak with him/her? Yes	Thank & Terminate Ext Intro3:s	х	x
77 88 99 May_	Record Name, as &CONTACT Refused Don't know I May I speak with him/her? Yes No (not available right now@, set cb)	Thank & Terminate Ext	х	х
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		Process	Supplementa	NonDorte
	Before we start, I would like to inform you that for quality control purposes, this call may be monitored by my supervisor.			
	Today we're conducting a very important study on the energy needs and perceptions of organizations like yours. We are interested in how organizations like yours think about and manage their energy consumption.	v	х	,
	The four investor-owned utilities in California are cooperating on this important study, authorized by the California Public Utilities Commission. Your input will allow &UTILITY to build and maintain better energy savings programs.	^	^	,
	This is a fact-finding survey only, and responses will not be connected with your organization in any way.			
	SCREENER			
	For verification purposes, what is the name of your electric utility company? RECORD AS &UTILITY PG&E \$3	٦		
2	SCE/Edison \$3 SDG&E \$3	41		
	Other (specify) S3	1		
	Refused T&T Don't know T&T	71		
	<u> </u>	-		
Scrn_Addi	First, I'd like to ask you a few questions about your organization and facility. Our records show your firm is located at &SERV_ADDR in &CITY. Is that correct?	х	Х	
1	[CONTINUE IF ADDRESS REPORTED BY RESPONDENT IS SIMILAR ENOUGH] Yes S4	٦		
2	No CORRECT	1		
	Refused COMMENT Don't know COMMENT	41		
	We were attempting to reach &UTILITY's customer at &ADDRESS and since you cannot confirm this address, those are all	- _×	Х	
	the questions that we have for you today, on behalf of &UTILITY, thank you for your time. May I have your correct address?		Х	
	Corrected Address COMPARE	٦ĺ^	^	
COMPARE	Are these addresses similar or totally different? Computer Address - &ADDRESS Corrected Address - &CORRECT	x	Х	
	Comental Modess - ACORRECT Similar COMMENT1 Totally Different COMMENT2	7		
OMMENT2	We were attempting to reach &UTILITY's customer at &ADDRESS in &CITY and since that does not match your address, then we must have mis-dialed the telephone number. Those are all the questions that we have for you today, on behalf of &UTILITY. Thank you for your time and cooperation.	×	х	
OMMENT2	For the rest of this survey I will be referring to this address as your FACILITY. Also, to save time, we will be referring to the EXPRESS EFFICIENCY PROGRAM and the UPSTREAM HVAC and MOTORS PROGRAM as the EXPRESS PROGRAM.]	х	
	The questions in this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by &UTILITY under the following billing address: &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT			
Commen	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS]			
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CC1 77 88 99 CC3 1 2 3 4 5	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of heated or cooled floor area is your facility? Square feet CC4 Refused CC3 Don't know CC3 IF CC1 IN (88, 99) Would you say that the heated or cooled floor area is?	3		
CC1 777 888 99 CC3 1 2 3 4 5 6	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of heated or cooled floor area is your facility? Square feet CC4 Refused CC3 Don't know CC3 IF CC1 IN (88, 99) Would you say that the heated or cooled floor area is? <-1,500 sqft CC4 1,500 - 5,000 sqft CC4 1,000 - 25,000 sqft CC4 5,000 - 75,000 sqft CC4	3		
CC1 777 888 99 CC3 1 2 3 4 5 6	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of heated or cooled floor area is your facility? Square feet CC4 Refused CC3 Don't know CC3 IF CC1 IN (88, 99) Would you say that the heated or cooled floor area is? <-1,500 sqft CC4 1,500 - 5,000 sqft CC4 5,000 - 10,000 sqft CC4 5,000 - 50,000 sqft CC4 5,000 - 50,000 sqft CC4 5,000 - 75,000 sqft CC4 75,000 - 100,000 sqft CC4 75,000 - 100,000 sqft CC4 75,000 - 100,000 sqft CC4	3		
CC1 777 888 995 CC3 4 5 6 77 8 8	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of heated or cooled floor area is your facility? Square feet Refused CC3 Don't know CC3 IF CC1 IN (88, 99) Would you say that the heated or cooled floor area is? < 1,500 sqft CC4 1,500 -5,000 sqft CC4 10,000 -25,000 sqft CC4 25,000 -10,000 sqft CC4 5,000 -100,000 sqft CC4	3		
Comment CC1 77 88 99 CC3 1 2 3 4 5 6 7 8 88 99	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of heated or cooled floor area is your facility? Square feet Refused CC3 Don't know CC3 IF CC1 IN (88, 99) Would you say that the heated or cooled floor area is? 1.500 sqft CC4 1.500 -5,000 sqft CC4 25,000 -10,000 sqft CC4 25,000 -50,000 sqft CC4 26,000 -75,000 sqft CC4 27,000 -100,000 sqft CC4 27,000 -100,000 sqft CC4 27,000 -100,000 sqft CC4 28,000 -50,000 sqft CC4 29,000 -75,000 sqft CC4 20,000 -75,000 sqft CC4 20,000 -75,000 sqft CC4 20,000 -75,000 sqft CC4 20,000	×	x	
CC1 777 888 99 CC3 4 5 6 77 888 CC4 11	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of heated or cooled floor area is your facility? Square feet Refused CC3 Don't know CC3 IF CC1 IN (88, 99) Would you say that the heated or cooled floor area is? < 1,500 sqft CC4 1,500 -5,000 sqft CC4 1,500 -25,000 sqft CC4 25,000 -75,000 sqft CC4 25,000 -75,000 sqft CC4 25,000 -75,000 sqft CC4 25,000 -75,000 sqft CC4 25,000 -100,000 sqft CC5 CC4 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC7 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC7 25,000 -100,000 sqft CC7 25,000 -100,000 sqft CC7 25,000 -100,000 sqft CC8 25,000 -100,000 sqft CC9 25,000 -100,000 sqft CC9 25,000 -100,000 sqft CC9 25,000 -100,000 sqft CC9 25,000 -100,000 sqft CC9	×		
Comment CC1 777 888 995 CC3 1 2 3 4 5 6 7 888 888 995 CC4	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of heated or cooled floor area is your facility? Square feet CC3 Don't know CC3 IF CC1 IN (88, 99) Would you say that the heated or cooled floor area is? <-1,500 sqft CC4 1,500 - 5,000 sqft CC4 1,500 - 5,000 sqft CC4 25,000 - 10,000 sqft CC4 25,000 - 5,000 sqft CC4 25,000 - 5,000 sqft CC4 25,000 - 10,000 sqft CC4 2	×	x	
Comment CC1 77 88 99 CC3 4 5 6 77 88 99 CC4 11 2 3 88	AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ THIS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of heated or cooled floor area is your facility? Square feet Refused CC3 Don't know CC3 IF CC1 IN (88, 99) Would you say that the heated or cooled floor area is? < 1,500 sqft CC4 1,500 -5,000 sqft CC4 1,500 -25,000 sqft CC4 25,000 -75,000 sqft CC4 25,000 -75,000 sqft CC4 25,000 -75,000 sqft CC4 25,000 -75,000 sqft CC4 25,000 -100,000 sqft CC5 CC4 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC7 25,000 -100,000 sqft CC6 25,000 -100,000 sqft CC7 25,000 -100,000 sqft CC7 25,000 -100,000 sqft CC7 25,000 -100,000 sqft CC8 25,000 -100,000 sqft CC9 25,000 -100,000 sqft CC9 25,000 -100,000 sqft CC9 25,000 -100,000 sqft CC9 25,000 -100,000 sqft CC9	×	x	

		Process Supplementa
CC5 Does your company pay the electric and/or gas utility bill?		X
1 Yes	CC6]
2 No	CC6]
88 Refused	CC6	71
99 Don't know	CC6]
ASK IF CC4 = 2 Which of the following best describes how your business pays the electric and/or gas utility bill for your space at this [READ LIST.]	•	_ ×
1 You pay &UTILITY directly	CC6	41
2 You pay a fee to your landlord that varies according to the size of the total utility bill	CC6	41
3 You pay a fixed fee to your landlord	CC6	41
4 You do not pay for electric and gas utilities	CC6	41
77 OTHER (Specify)	CC6	41
88 Refused 99 Don't know	CC6 CC6	41
ASK ALL	000	-1
cc6 How active a role does your business take in making lighting and climate control equipment purchase decisions at the SERV_ADDR? [READ LIST.]		_ ×
1 Very active – involved in all phases and have veto power	CC7	J I
2 Somewhat active – we approve decisions and provide some input and review	CC7	J I
3 Slightly active – we have a voice but it's not the dominant voice	CC7	J I
4 Not active at all – we're part of a larger firm	CC7	J I
5 Or, not active at all – our firm doesn't get involved in these issues	CC7	J I
88 Refused	CC7	J I
99 Don't know	CC7	11

			Process
	ASK IF CC4 = 2; ELSE SKIP TO CC8		4
CC7	How long is the term of your lease?		
		000	, l
	1 year 2 years	CC8 CC8	11
	3 years	CC8	11
	4 years	CC8]
	5 years	CC8	41
	6 years 7 years	CC8 CC8	11
	8 years	CC8	11
9	9 years	CC8	11
	10 years	CC8	41
	Greater than 10 years Month to month	CC8	11
	Other (Specify)	CC8	11
88	Refused	CC8	11
99	Don't know	CC8]
	In what year was the facility built?		_ X
&YRB		CC11] [
	Refused Doc't know	CC10 CC10	11
99	Don't know	CCTU	'
CC10	If don't know, would you say it was		х
		0044	, ^
	After 2000 In the 1990's	CC11 CC11	11
	1980s	CC11	11
4	1970s	CC11] [
	1960s	CC11	41
6	1950 Before 1950	CC11 CC11	11
88	Refused	CC11	11
	Don't know	CC11] [
CC11	In what year was this facility last remodeled?		
&YR	Year	CC12	X
	Never	CC13	11
	Refused Don't know	CC11a CC11a	11
93	POLITION	Joria	4
	NOTE: Get year if prior to 2003, get year and month if during or after 2003.		
	ASK IF CC11 in (88, 99); ELSE SKIP TO CC12		
CC11a	ASK IF CC11 in (88, 99); ELSE SKIP TO CC12 Would you say the last remodeling was done [READ RESPONSES.]		х
1	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present	CC13	
1	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002	CC13	
1 2 3	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's	CC13 CC13	×
1 2 3 4	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002	CC13	x
1 2 3 4 88	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's	CC13 CC13 CC13	×
1 2 3 4 88	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know	CC13 CC13 CC13 CC13	×
1 2 3 4 88 99	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13	CC13 CC13 CC13 CC13	
1 2 3 4 88 99	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know	CC13 CC13 CC13 CC13	×
1 2 3 4 88 99	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003 ; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January	CC13 CC13 CC13 CC13 CC13	
1 2 3 4 88 99 CC12	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February	CC13 CC13 CC13 CC13 CC13 CC13	
1 2 3 4 88 99 CC12 1 2 3	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
1 2 3 4 88 99 CC12 1 2 3	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February	CC13 CC13 CC13 CC13 CC13 CC13	
1 2 3 4 88 99 CC12 1 2 3 4 5 6	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
1 2 3 4 88 99 CC12 1 2 3 4 5 6	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June June	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
1 2 3 4 88 99 CC12 1 2 3 4 5 6 6	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June July August	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
1 2 3 4 88 99 CC12 1 2 3 4 5 6 7 7 8 8	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June July August September	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
1 2 3 4 88 99 CC12 1 2 3 3 4 5 6 6 7 8 8	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June July August September October November	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
1 22 3 4 88 99 CC12 1 2 2 3 3 4 5 6 6 7 7 8 9 9	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June June July August September October November	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
11 22 33 44 48 88 88 88 99 10 11 11 12 13 13	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >= 2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June July August September October November December Fall	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
1 1 2 2 3 3 3 4 4 8 8 8 8 9 9 9 9 1 1 1 1 1 1 2 1 2 1 1 1 1 1 1 1	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June July August September October November December Fall Winter	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	
11 22 33 44 888 99 CC12 2 2 2 2 3 3 4 4 5 5 6 6 6 7 7 7 7 8 8 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Would you say the last remodeling was done [READ RESPONSES.] Between 2003 and Present Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >= 2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June July August September October November December Fall	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	

		Process	
CC13 Over the past 3 years, has your company actively considered moving from &SERV_ADDR to a new local	ation?	-	_
		, l	
1 Yes 2 No	BC090 BC090	11	
88 Refused	BC090	11	
99 Don't know	BC090	11	
		-	
CC15 Does your company have a policy to conduct a major remodel of your facility every certain number of year 1 Yes	ears? CC15A	ı İ	
2 No	FM050	11	
88 Refused	FM050	11	
99 Don't know	FM050]	
CC1EA How often door your facility as through a remodeling process?			
CC15A How often does your facility go through a remodeling process? REMYR Specify year	FM050	1 l	
1 No remodeling schedule is followed	FM050	11	
88 Refused	FM050]	
99 Don't know	FM050	1	
ADDITIONAL FACILITY CHARACTERISTICS		İ	
BC090 Has the square footage of the facility increased, decreased or remained the same since January 2004?		×	
1 Increased 2 Decreased	BC100 BC110	11	
3 Stayed the same	BC140	11	
88 Refused	BC140	11	
99 Don't know	BC140	J	
BC100 How many square feet were added?		х	
SQFTA Square feet	BC120	41	
88 Refused 99 Don't know	BC120 BC120	11	
		4	
BC110 By how many square feet was the facility reduced?		x	
SQFTR Square feet 88 Refused	BC120 BC120	ł I	
99 Don't know	BC120	11	
		-	
BC120 What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS	&YRBC120	Х	
1 2004	BC120a	1 l	
	BC120a	11	
2 2005	DC120a	11	
3 2006	BC120a	11	
3 2006 4 2007	BC120a BC120a	11	
3 2006 4 2007 88 Refused	BC120a BC120a BC120b		
3 2006 4 2007	BC120a BC120a BC120b BC120b	×	
3 2006 4 2007 88 Refused 99 Don't know 3C120a What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS.	BC120a BC120a BC120b BC120b BC120b	×	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February	BC120a BC120a BC120b BC120b BC120b NT KNOW, ASK	×	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March	BC120a BC120a BC120b BC120b BC120b NT KNOW, ASK BC140 BC140 BC140	×	
3 2006 4 2007 88 Refused 99 Don't know 3C120a What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April	BC120a BC120a BC120b BC120b BC120b NT KNOW, ASK BC140 BC140 BC140 BC140	×	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March	BC120a BC120a BC120b BC120b BC120b NT KNOW, ASK BC140 BC140 BC140	×	
3 2006 4 2007 88 Refused 99 Don't know 3C120a What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July	BC120a BC120a BC120b BC120b BC120b BC120b NT KNOW, ASK BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140	×	
3 2006 4 2007 88 Refused 99 Don't know 30120a What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August	BC120a BC120a BC120b BC120b BC120b NT KNOW, ASK BC140	×	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September	BC120a BC120a BC120b BC120b BC120b BC120b NT KNOW, ASK BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140	×	
3 2006 4 2007 88 Refused 99 Don't know 3C120a What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October	BC120a BC120a BC120b BC120b BC120b BC120b NT KNOW, ASK BC140	×	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September	BC120a BC120a BC120b BC120b BC120b BC120b NT KNOW, ASK BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140 BC140	×	
3 2006 4 2007 88 Refused 99 Don't know 3C120a What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November 12 December 13 Fall	BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC120b NT KNOW, ASK BC140	x	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DO! FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November 12 December 13 Fall 14 Winter	BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC140	x	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DOFFOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November 12 December 13 Fall 14 Winter 15 Spring	BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC120b BC140	×	
3 2006 4 2007 88 Refused 99 Don't know 3C120a What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November 12 December 13 Fall 14 Winter 15 Spring 16 Summer	BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC120b BC140	×	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DOFFOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November 12 December 13 Fall 14 Winter 15 Spring	BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC120b BC140	×	
3 2006 4 2007 88 Refused 99 Don't know 3C120a What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November 12 December 13 Fall 14 Winter 15 Spring 16 Summer 88 Refused 99 Don't know BC140 How many stories tall is the facility?	BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC120b BC120b BC140	×	
3 2006 4 2007 88 Refused 99 Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON FOR BEST GUESS. 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November 12 December 13 Fall 14 Winter 15 Spring 16 Summer 88 Refused 99 Don't know	BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC120b BC140		

			Process	0	Subble
FM050	What is the main business ACTIVITY at your facility?		Х		X
	Office	FM070	11		
	Retail (non-food)	FM070 FM070	41		
	College/University School	FM070	41		
	Grocery Store	FM070	11		
	Restaurant	FM070	1		
	Health Care (other than Hospital)	FM070]		
	Hospital	FM070	41		
	Hotel or Motel	FM070	41		
	Warehouse Construction	FM070 FM070	41		
	Community Service/Church/Temple/ Municipality	FM070	11		
	Industrial Process/ Manufacturing/ Assembly	FM070	11		
14		FM070	1		
	Other (Please specify)	FM070] [
	Refused	FM070	41		
99	Don't Know	FM070	J		
FM070	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS)		x		
	Number of people	FM080	7		
	Refused	FM080]		
	Don't know	FM080]		
	Hannes de affice de la company		-		
	How many locations does your organization have?	CA4	٦		
	1 2 to 4	CA1 CA1	41		
	5 to 10	CA1	41		
- 4	11 to 25	CA1	11		
	Over 25	CA1	11		
88	Refused	CA1]		
99	Don't know	CA1]		
FM080	Since January 2004 has the number of people working at this facility changed by more than 10%?		l _×		
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99 Don't know Has your organization developed a specification policy for the selection of energy-efficient equipment? (EXAMPLES: REQUIREMENT THAT ALL NEW FLUORESCENT LIGHTING SYSTEMS USE ELECTRONIC BALLASTS, OR THAT ALL DM9 NEW MOTORS BE PREMIUM EFFICIENCY.) 1 Yes DM12A 2 No DM12A	DM3a 1 2 88 99 DM6 1 2 3 3 4 5 6 7 8 9 10 77 88 99 DM7 1 2 3 3	No Refused Don't know And, what would you say are the main obstacles, if any, to approval of major energy efficiency investments at your organization? [DO NOT READ. ACCEPT MULTIPLES. ALLOW VERBATIM RECORDING] Other priorities for capital spending Amount of savings often do not justify added investment costs No funds available for investment Energy Savings are usually too uncertain Cannot obtain financing for investments Usually need more information than is available to make decision Not enough management time to oversee project Takes too much time to get a convincing analysis No major obstacles to approval of efficiency projects Internal conflicts between departments or decision makers Other (specify) Refused Don't know Has your organization assigned responsibility for controlling energy usage and costs to any of the following? [READ LIST] An in-house staff person a group of staff an outside contractor	DM2A DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7	
Has your organization developed a specification policy for the selection of energy-efficient equipment? (EXAMPLES: REQUIREMENT THAT ALL NEW FLUORESCENT LIGHTING SYSTEMS USE ELECTRONIC BALLASTS, OR THAT ALL DM9 NEW MOTORS BE PREMIUM EFFICIENCY.) 1 Yes	DM3a 11 28 88 99 DM6 1 22 33 44 56 67 88 99 100 777 88 99 DM7 12 23 44	No Refused Don't know And, what would you say are the main obstacles, if any, to approval of major energy efficiency investments at your organization? [DO NOT READ. ACCEPT MULTIPLES. ALLOW VERBATIM RECORDING] Other priorities for capital spending Amount of savings often do not justify added investment costs No funds available for investment Energy Savings are usually too uncertain Cannot obtain financing for investments Usually need more information than is available to make decision Not enough management time to oversee project Takes too much time to get a convincing analysis No major obstacles to approval of efficiency projects Internal conflicts between departments or decision makers Other (specify) Refused Don't know Has your organization assigned responsibility for controlling energy usage and costs to any of the following? [READ LIST] An in-house staff person a group of staff an outside contractor	DM2A DM2A DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7	
REQUIREMENT THAT ALL NEW FLUORESCENT LIGHTING SYSTEMS USE ELECTRONIC BALLASTS, OR THAT ALL DM9 NEW MOTORS BE PREMIUM EFFICIENCY.) 1/ es 2 No DM12A DM12A	DM3a 11 28 88 99 DM6 11 22 33 45 56 77 89 90 DM7 11 23 34 45 88 88	No Refused Don't know And, what would you say are the main obstacles, if any, to approval of major energy efficiency investments at your organization? [DO NOT READ. ACCEPT MULTIPLES. ALLOW VERBATIM RECORDING] Other priorities for capital spending Amount of savings often do not justify added investment costs No funds available for investment Energy Savings are usually too uncertain Cannot obtain financing for investments Usually need more information than is available to make decision Not enough management time to oversee project Takes too much time to get a convincing analysis No major obstacles to approval of efficiency projects Internal conflicts between departments or decision makers Other (specify) Refused Don't know Has your organization assigned responsibility for controlling energy usage and costs to any of the following? [READ LIST] An in-house staff person a group of staff an outside contractor No Refused	DM2A DM2A DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7	
DM9 NEW MOTORS BE PREMIUM EFFICIENCY.) DM12A 1 Yes DM12A 2 No DM12A	DM3a 1 2 8 8 99 DM6 1 1 2 3 4 5 6 7 8 9 10 777 88 99 DM7 1 2 3 4 4 88 99	No Refused Don't know And, what would you say are the main obstacles, if any, to approval of major energy efficiency investments at your organization? [DO NOT READ. ACCEPT MULTIPLES. ALLOW VERBATIM RECORDING] Other priorities for capital spending Amount of savings often do not justify added investment costs No funds available for investment Energy Savings are usually too uncertain Cannot obtain financing for investments Usually need more information than is available to make decision Not enough management time to oversee project Takes too much time to get a convincing analysis No major obstacles to approval of efficiency projects Internal conflicts between departments or decision makers Other (specify) Refused Don't know Has your organization assigned responsibility for controlling energy usage and costs to any of the following? [READ LIST] An in-house staft person a group of staff an outside contractor No Refused Don't know	DM2A DM2A DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7	
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	DM6 1 2 3 99 DM6 1 1 2 3 4 4 5 6 7 8 9 9 9 0 0 7 7 8 8 9 9 9 9 9 0 0 0 7 0 0 0 0 0 0 0 0 0 0 0	No Refused Don't know And, what would you say are the main obstacles, if any, to approval of major energy efficiency investments at your organization? [DO NOT READ. ACCEPT MULTIPLES. ALLOW VERBATIM RECORDING] Other priorities for capital spending Amount of savings often do not justify added investment costs No funds available for investment Energy Savings are usually too uncertain Cannot obtain financing for investments Usually need more information than is available to make decision Not enough management time to oversee project Takes too much time to get a convincing analysis No major obstacles to approval of efficiency projects Internal conflicts between departments or decision makers Other (specify) Refused Don't know Has your organization assigned responsibility for controlling energy usage and costs to any of the following? [READ LIST] An in-house staff person a group of staff an outside contractor No Refused Don't know Refused Don't know Refused Refu	DM2A DM2A DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7 DM7	
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Evaluation of the 2004-05 California Statewide Express and Upstream Programs

		Process Supplementa
Thinking in terms of project payback, what is the payback period that your organization typi	ically requires to approve energy	
DM12a efficiency investments?		
# Number of years	CA7L	
88 Refused	CA7L	
99 Don't know	CA7L	
CA2 In marketing materials or in communications with customers, does your company highlight is environmentally conscious? 1 Yes	they ways in which your business	×
2 No	CA30	
77 Other (Specify)	CA30	
88 Refused	CA30	I
99 Don't know	CA30	

			Process Supplementa NonParts
CA30	I'd like to read a brief series of statements and I'd like you to tell me how well each statement describes your beliefs about energy efficient investments. We'll use a 1-to-10 scale, where 1 means you don't agree at all with the statement, and 10 means you agree completely with the statement. Here we go		х
1	When considering a new energy efficiency investment, I am concerned that the actual bill savings will be less than what	CA3a]
	was estimated.		41
2	I don't have the information I need to make an informed decision about energy efficient investments. I feel uncertain about the reliability of information provided by non-utility firms proposing energy-efficient investments for	CA3a	11
3	my business.	CA3a] [
4	I am satisfied with the energy conservation decisions I have made in my business.	CA3a]
5	There is too much time and hassle involved in selecting a qualified energy efficiency contractor.	CA3a	41
7	Lack of financing is a barrier to our organization making energy efficiency investments that we want to make. I don't see benefits to energy efficiency because I am a leaseholder	CA3a CA3a	11
CA3a	Suppose your company identified an energy efficient building upgrade, such as a lighting change-out, that would pay for itself through reduced utility bills within 2 yearsIf the cost of this upgrade were \$2,000, how difficult would it be for your		x x
	company to find the funds to invest in this energy efficient upgrade? Would you say	CAPB	- I
2	Very difficult, the funds would likely not be available Somewhat difficult, it would take some work, but funding could be found	CAPB	- I
	Not difficult, finding the funds for such an investment would be easy	CAPB	11
	Refused	CAPB	11
99	Don't Know	CAPB]
	O 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
CAPB	Given that it would take 2 years to recoup the initial investment through reduced utility bills, how interested would your company be in pursuing such an investment? Would you say		X X
1	Very Interested	CAPB2	1 l
2	Somewhat interested	CAPB2] [
	Not at all interested	CAPB2] [
	Refused	CAPB2	41
99	Don't know	CAPB2	J [
APB2	Energy efficient investments pay for themselves through reduced utility bills over time. Considering projects your company would approve, what is the longest period of time your company would allow for an energy efficient investment to pay for itself?		x x
	Years	CA4	41
	Refused Park Variable	CA4	41 1
99	Don't Know	CA4	-
CA4	Prior to 2004, had your facility ever installed equipment that involved the receipt of rebates or incentives from an energy efficiency program?	CAF	x x
1 2	Yes No	CA5 CA7	-
	Refused	CA7	1
	Don't know	CA7	11
CA5	Which energy efficiency programs did your company participate in prior to 2004? [DO NOT READ; RECORD ALL MENTIONS] Express Efficiency	CA6	× ×
	SPC / Standard Performance Contracting	CA6]
	Business energy audits	CA6]
	Distributor incentives	CA6	41
	Upstream HVAC and Motors Program Savings by Design	CA6	-
	Rebate (unspecified)	CA6	11
	No, not aware of any programs	CA7	11
	Other programs (SPECIFY)	CA6	11
	Other programs (or Echi 1)	CAb	
77 88	Refused	CA7	
77 88]
77 88 99 CA6	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES]	CA7 CA7	
77 88 99 CA6	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting	CA7 CA7] × ×
77 88 99 CA6	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment	CA7 CA7	}
77 88 99 CA6	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting	CA7 CA7	x x
77 88 99 CA6	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances	CA7 CA7 CA7 CA7 CA7	x x
77 88 99 CA6 1 2 3 4	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Astural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	× ×
77 88 99 CA6 1 2 3 4 5	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x
77 88 99 CA6 1 2 3 4 5 6 7	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x
77 88 99 CA6 1 2 3 4 5 6 7	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify)	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x
777 888 999 CA66 1 2 2 3 3 4 5 5 6 6 7 7 8 8 77 88	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x
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777 888 999 CA66 11 22 33 44 55 66 77 888 999	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	
777 888 999 CA66 1 22 33 44 55 66 77 88 99 CA7	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable.	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	
777 888 999 CA66 1 22 33 44 55 66 77 88 99 CA7	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable.	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	
777 88 99 CA6 1 2 3 4 5 6 7 8 8 77 8 8 99 CA7 CA7#	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	
777 88 99 CA66 1 22 33 4 5 66 77 88 99 CA7 CA7#	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't Know Industrial process equipment Don't know Refused Don't know Don't	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x x
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777 88 99 CA66 1 22 33 4 55 66 77 88 99 CA77 CA7# 888 99 CA74 A7a#	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't Know Industrial process equipment Don't know Refused Don't know Don't	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x x
777 88 99 CA66 1 22 33 4 5 6 77 88 99 CA7 CA7# 88 99 CA7 CA7# 88 88 88	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Refused Don't know Refused Don't know Refused Don't know Refused Refuse	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x x
777 888 99 CA6 1 2 3 3 4 5 6 6 77 88 99 CA7 88 99 CA7 CA7# 88 99	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know And using the same 1 to 10 scale, how would you rate your organization's knowledge of energy savings opportunities for	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x x
777 888 999 CA66 11 22 33 44 56 67 788 999 CA72 CA7# 888 999 CA74 888 999	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How kind will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know And using the same 1 to 10 scale, how would you rate your organization's knowledge of energy savings opportunities for lighting?	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x x x x x x
777 888 99 CA66 1 2 3 3 4 5 6 7 7 88 99 CA77 88 99 CA74 88 99 CA74 CA74 88 99 CA74 CA74 88 88 99	Refused Don't know What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting Cooling equipment Natural gas equipment, such as water heater, furnace or appliances Insulation or windows Refrigeration Industrial process equipment Greenhouse heat curtains Food service equipment OTHER (specify) Refused Don't Know How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know And using the same 1 to 10 scale, how would you rate your organization's knowledge of energy savings opportunities for	CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7 CA7	x x x x x x x

		Process Supplementa
And using the same 1 to 10 scale, how would you rate your organization's knowledge of energy	y savings opportunities for	
CA7H HVAC systems?		_
#Rating 1 to 10	CA8	<u> </u>
88 Refused	CA8	
99 Don't know	CA8]
CA8 What sources does your company use to gather information about energy saving equipment all upgrades?	Iternatives and building	x x
1 Contractor	CA15	11
2 Friends/Family	CA15	1 I
3 Newspaper/TV	CA15	1 I
4 Trade journals, magazines, other periodicals	CA15	1 I
5 ACEEE (American Council for an Energy Efficient Economy) website or publications	CA15	11
6 Utility web site or publication	CA15	11
7 Call utility or Utility customer service personnel	CA15	11
8 Internet - unspecific (PROBE FOR SPECIFIC WEBSITE)	CA15	11
77 Other (SPECIFY)	CA15	11
88 Refused	CA15	11
99 Don't know	CA15	11
CA15 Over the past 3 years, how would you characterize your company's business outlook? Would you	you say it was	Х
1 Excellent 2 Good 3 Fair 4 Adequate 8 Poor 88 Refused	SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1	
1 Excellent 2 Good 3 Fair 4 Adequate 8 Poor 88 Refused 99 Don't know	SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1	
1 Excellent 2 Good 3 Fair 4 Adequate 8 Poor 88 Refused 99 Don't know CA15a Over the next 3 years, how would you characterize your company's business outlook? Would you	SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1	
1 Excellent 2 Good 3 Fair 4 Adequate 8 Poor 88 Refused 99 Don't know CA15a Over the next 3 years, how would you characterize your company's business outlook? Would you have been been been business outlook?	SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1	
1 Excellent 2 Good 3 Fair 4 Adequate 8 Poor 88 Refused 99 Don't know CA15a Over the next 3 years, how would you characterize your company's business outlook? Would 1 Excellent 2 Good	SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1	
1 Excellent 2 Good 3 Fair 4 Adequate 8 Poor 88 Refused 99 Don't know CA15a Over the next 3 years, how would you characterize your company's business outlook? Would y 1 Excellent 2 Good 3 Fair	SAT1 SAT1	
1 Excellent 2 Good 3 Fair 4 Adequate 8 Poor 88 Refused 99 Don't know CA15a Over the next 3 years, how would you characterize your company's business outlook? Would y 1 Excellent 2 Good 3 Fair 4 Adequate	SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1 SAT1	
1 Excellent 2 Good 3 Fair 4 Adequate 8 Poor 88 Refused 99 Don't know CA15a Over the next 3 years, how would you characterize your company's business outlook? Would y 1 Excellent 2 Good 3 Fair	SAT1 SAT1	

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,	SATISFACTION		<u> </u>
			i
SAT1 S	Ve'd like to get a sense of your satisfaction with the program. Please rate your satisfaction with these 6 factors as VERY, SOMEWHAT or NOT AT ALL satisfied.		Х
:	6AI10 Your overall satisfaction with the 2004/2005 Express Efficiency program experience		
	SAT15 Your satisfaction with the application process SAT30 Your satisfaction with the bill savings		
	SAT40 Your satisfaction with the rebate amount		
	SAT55 Your satisfaction with the equipment you purchased and its performance		
	SAT65 Your satisfaction with rebate turnaround time //ERY	SAT2	- I
	SOMEWHAT	SAT2	11
3 1	NOT AT ALL	SAT(10-65)WHY	11
	lot Applicable Open Record	SAT2 SAT2	41
	Refused	SAT2	11
	Oon't know	SAT2	11
	F DEL = 1		
	our satisfaction with amount of lighting after delamping		Х
	/ERY	SAT2] [
	SOMEWHAT IOT AT ALL	SAT2	41
	Open Record	SAT(10-65)WHY SAT2	11
88	Refused	SAT2] [
99	Oon't know	SAT2	1
r	F SAT10 THROUGH 65 = 3 FOR ANY		1
	Vhy are you dissatisfied?		Х
77 (Open Record	SAT2	J
	Jsing a scale of 1 to 10, where 1 is not at all ssatisfied and 10 is extremely satisfied, how would you rate your overall		V
	atisfaction with &UTILITY in general?		X
#SAT2	Rating Other (verbal characterization)	SAT3 V1	41
	Refused	V1 V1	11
	Oon't know	V1	11
	Note: St CATO in the adiabatic as MA		
	Ask if SAT2 in <4 else skip to V1 Vhy do you say that?		х
77 (Open/Record Verbatim	V1] [
	Refused	V1	41
99 1	Oon't know	V1	J
			+
	ROLE OF CONTRACTORS		
344	Nidowa was a sector to the little and a sector of the sect		.,
	olid you use a contractor to install the measures rebated through the 2004/05 &PROGRAM Program? Yes	V5	1 X
2		PE1	11
99	DO NOT READ] Don't know/No Answer	PE1]
V5 I	lad you worked with this contractor before participating in the 2004/05 &PROGRAM Program?		х
	'es	V40	1 I^
2		V40	11
99	DO NOT READ] Don't know/No Answer	V40	JI
			- 1
	low important was the input from the contractor you worked with in deciding which specific equipment to install? Was it		Ī
			x
1	/ery important	V41	- ×
1 \	Somewhat important	V41	×
1 2 3			×
1 \\ 2 \\ 3 \\ 66 \\ 88 \\	Somewhat important lot at all important They did not have any input. Refused	V41 V41 V41 V41	×
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1 2 3 66 88 F 99 F	Somewhat important lot at all important They did not have any input. Refused	V41 V41 V41 V41	x x
1 2 3 66 88 99 V41 V	Somewhat important lot at all important hey did not have any input. Refused Jon't know	V41 V41 V41 V41 V41 V41	
1 2 3 66 88 99 1 V41 C 1 1 2 3 1 2 3 1 1 2 3 1 1 2 3 3 1 1 2 3 3 3 3 3 3 3 3 3	Somewhat important lot at all important hey did not have any input. Refused Jon't know Overall, how satisfied are you with your contractor? Were you	V41 V41 V41 V41 V41 V41 V41	
1 V41 (1 V41 (2 V41 (3 V41 (4	Comewhat important tot at all important Net used important Refused Don't know Diverall, how satisfied are you with your contractor? Were you Refused Oor and the satisfied of the satis	V41 V41 V41 V41 V41 V41 V41 V46 V46	
1 2 3 66 88 99 1 2 3 1 2 3 1 2 3 1 3 1 88 8 8 8 8 8 8 8	Somewhat important lot at all important hey did not have any input. Refused Jon't know Overall, how satisfied are you with your contractor? Were you	V41 V41 V41 V41 V41 V41 V41	
1 2 3 66 88 99 1 2 3 3 88 99 1	Comewhat important tot at all important Nefused Don't know Diverall, how satisfied are you with your contractor? Were you Gery satisfied Not at all satisfied Not at all satisfied Not at all satisfied North Know	V41 V41 V41 V41 V41 V41 V41 V41 V41 V41	×
1 2 3 66 88 99 1 2 3 3 88 99 1 2 3 88 99 1 4 4 4 4 4 4 4 4 4	Somewhat important Not at all important Net yid not have any input. Refused Don't know Overall, how satisfied are you with your contractor? Were you Very satisfied Somewhat satisfied Not at all satisfied Refused Don't Know What were you dissatisfied with? What could they have done to make you satisfied?	V41 V41 V41 V41 V41 V41 PE1 V46 V46 PE1 PE1	
1 2 3 3 1 6 6 6 8 8 1 9 9 1 1 2 3 3 1 8 8 1 9 9 1 1 1 2 5 3 7 1 4 6 7 1 4 6 7 1	Comewhat important tot at all important Nefused Don't know Diverall, how satisfied are you with your contractor? Were you Gery satisfied Not at all satisfied Not at all satisfied Not at all satisfied North Know	V41 V41 V41 V41 V41 V41 V41 V41 V41 V41	×
1 2 3 66 88 99 1 1 2 3 1 1 2 3 1 1 1 2 3 1 1 1 1 1 1 1 1 1	Comewhat important lot at all important hey did not have any input. Refused Don't know Overall, how satisfied are you with your contractor? Were you Very satisfied Formewhat satisfied Jot at all satisfied Jot at all satisfied Porn't Know What were you dissatisfied with? What could they have done to make you satisfied? Open/Record Specifics	V41 V41 V41 V41 V41 V41 V41 V41 V41 PE1 PE1 PE1 PE1	×
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11 22 33 66 88 88 99 V41 11 22 33 88 89 99 V46 77 77 99	Somewhat important Not at all important Ney did not have any input. Refused Don't know Overall, how satisfied are you with your contractor? Were you Very satisfied Somewhat satisfied Rot at all satisfied Rot at all satisfied Rot would with your condition of the your contractor? What were you dissatisfied with? What could they have done to make you satisfied? Open'Record Specifics Refused Don't know PROGRAM EFFECTS Rext we would like to ask you about your program experience.	V41 V41 V41 V41 V41 V41 V41 V41 V46 V46 PE1 PE1 PE1	×
11 2 3 3 6 6 6 88 88 8 88 88 88 89 99 0 V46 777 88 99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Somewhat important lot at all important hey did not have any input. Refused Don't know Overall, how satisfied are you with your contractor? Were you (ery satisfied Somewhat satisfied lot at all satisfied Refused Don't Know What were you dissatisfied with? What could they have done to make you satisfied? Don't Know What were you dissatisfied with? What could they have done to make you satisfied? Don't Know PROGRAM EFFECTS Lext we would like to ask you about your program experience. Lease rate these 4 factors on your decision to purchase rebated equipment as very, somewhat, or not at all influential. The	V41 V41 V41 V41 V41 V41 V41 V41 V46 V46 PE1 PE1 PE1	x x x
11 22 33 3 66 66 88 88 99 99 99 99 99 1	Somewhat important lot at all important hey did not have any input. Refused John't know Overall, how satisfied are you with your contractor? Were you Very satisfied Somewhat satisfied Iot at all satisfied Refused John't Know What were you dissatisfied with? What could they have done to make you satisfied? Open/Record Specifics Refused John't know PROGRAM EFFECTS Lext we would like to ask you about your program experience. Hease rate these 4 factors on your decision to purchase rebated equipment as very, somewhat, or not at all intiuential. The instructions in the purchase rebated equipment as very, somewhat, or not at all intiuential. The instruction is	V41 V41 V41 V41 V41 V41 V41 V41 V46 V46 PE1 PE1 PE1	x x x
11 22 33 66 88 88 88 88 88 89 99 1	Somewhat important lot at all important hey did not have any input. Refused Don't know Overall, how satisfied are you with your contractor? Were you (ery satisfied Somewhat satisfied lot at all satisfied Refused Don't Know What were you dissatisfied with? What could they have done to make you satisfied? Don't Know What were you dissatisfied with? What could they have done to make you satisfied? Don't Know PROGRAM EFFECTS Lext we would like to ask you about your program experience. Lease rate these 4 factors on your decision to purchase rebated equipment as very, somewhat, or not at all influential. The	V41 V41 V41 V41 V41 V41 V41 V41 V46 V46 PE1 PE1 PE1	x x x
11 22 33 36 66 88 88 88 88 99 99 99 99 99 99 99 99 99	Somewhat important Not at all important Ney did not have any input. Refused Don't know Overall, how satisfied are you with your contractor? Were you Very satisfied Somewhat satisfied Romewhat satisfied Not at all satisfied Refused Don't Know What were you dissatisfied with? What could they have done to make you satisfied? Open/Record Specifics Refused Don't know PROGRAM EFFECTS Next we would like to ask you about your program experience. PROGRAM EFFECTS Rest we would like to ask you about your program experience. PETA# Express Efficiency rebate PETA# Express Efficiency rebate PETA# Contractor IF V1 = 1 PETA# Contractor IF V1 = 1 PETA# Contractor IF V1 = 1 PETA# Contractor IF V1 = 1 PETA# Contractor IF V1 = 1 PETA# TOUT [UTILITY] representative	V41 V41 V41 V41 V41 V41 V41 V41 V46 V46 PE1 PE1 PE1	x x x
11 22 33 66 88 88 99 V41 1 1 2 2 2 3 3 88 88 99 99 V46 777 88 88 99 99 V46 V46 V46 V46 V46 V46 V46 V46 V46 V46	Comewhat important I lot at all important I lot gid not have any input. Refused Don't know Overall, how satisfied are you with your contractor? Were you Very satisfied Comewhat satisfied Comewhat satisfied Con't Know Vhat were you dissatisfied with? What could they have done to make you satisfied? Open/Record Specifics Refused Don't Know Vhat were you dissatisfied with? What could they have done to make you satisfied? Open/Record Specifics Refused Don't know PROGRAM EFFECTS Lext we would like to ask you about your program experience. **rease rate these 4 factors on your decision to purchase rebated equipment as very, somewhat, or not at all initiuential. The iss/next one is **PE114#** Express Efficiency rebate **PE114#** Express Efficiency rebate **PE114#** Contractor F V1 = 1 **PE115#** Your [UTILITY] representative **PE115#** Your [UTILITY] representative **PE115#** Your [UTILITY] representative	V41 V41 V41 V41 V41 V41 V41 V41 V46 V46 PE1 PE1 PE1	x x x
11 22 33 36 66 88 88 99 91 11 12 22 33 88 88 99 91 11 11 11 11 11 11 11 11 11 11 11	Somewhat important Not at all important Ney did not have any input. Refused Don't know Overall, how satisfied are you with your contractor? Were you Very satisfied Somewhat satisfied Romewhat satisfied Not at all satisfied Refused Don't Know What were you dissatisfied with? What could they have done to make you satisfied? Open/Record Specifics Refused Don't know PROGRAM EFFECTS Next we would like to ask you about your program experience. PROGRAM EFFECTS Rest we would like to ask you about your program experience. PETA# Express Efficiency rebate PETA# Express Efficiency rebate PETA# Contractor IF V1 = 1 PETA# Contractor IF V1 = 1 PETA# Contractor IF V1 = 1 PETA# Contractor IF V1 = 1 PETA# Contractor IF V1 = 1 PETA# TOUT [UTILITY] representative	V41 V41 V41 V41 V41 V41 V41 V41 V46 V46 PE1 PE1 PE1	x x x

99 Perfused	AP9
88 Refused 99 Don't know	AP9 AP9
	•
PROGRAM AWARENESS	
Next, I'd like to ask you about various energy efficiency programs and what influenced your program parti	cipation.
If CA5 = 1 set AP6 = 1; If CA5 = 2 set AP6 = 2; If CA5 = 3 set AP6 = 8; If CA5 = 4 set AP6 = 5; If CA5 IIf CA5 in (1-5) include phrase. "Besides the programs you mentioned earlier." Are there programs or res	
aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types	
AP6 recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] 1 Express Efficiency	AP9
2 SPC / Standard Performance Contracting	AP9 AP7a
3 20/20	AP7a
4 Flex-your-Power 5 Distributor incentives	AP7a AP7a
6 Upstream HVAC and Motors Program	AP7a
7 Rebate (unspecified) 8 Nonresidential Audits or Energy Audits	AP7a AP7a
77 Other programs (SPECIFY)	AP7a
88 Refused 99 Don't know	AP7a AP7a
ASK IF AP6 NE 1 AND CA5 NE 1; ELSE SKIP TO AP9 The Express Efficiency rebate program is a prescriptive rebate program designed for small to medium of	
industrial utility customers. Have you heard of the Express Efficiency rebate program? (IF NEEDED: who AP7a offered by &UTILITY for energy efficient equipment purchases)?	ere rebates are
1 Yes	AP9
2 No	AP1
88 Refused 99 Don't Know	AP1 AP1
AP9 How did you first learn about the Express Efficiency rebate program? [ACCEPT MULTIPLES]	•
1 Energy Audit Program	AP10
2 Respondent approached contractor/ESCO/A&E firm/other 3rd party	AP10
Respondent approached utility concerning another matter and learned about the program Informed by utility representative	AP10 AP10
5 Informed by contractor/ESCO/A&E firm/other 3rd party	AP10
6 Utility brochure in mail 7 Bill insert	AP10 AP10
8 Word-of-mouth from friend or co-workers	AP10 AP10
9 Television, radio, newspaper ad	AP10
10 Magazine or trade journal 11 Participation in previous years	AP10 AP11
12 Manufacturer information/suggestion	AP10
13 Community organization such as Chamber of Commerce 14 Respondent called their utility to complain about their electric or gas bill	AP10 AP10
15 Seminar/Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technol	
Center (CTAC) 16 Seminar or Training Class sponsored by Utility	AP10
17 Seminar or Training Class NOT sponsored by Utility	AP10
77 Other (SPECIFY) 88 Refused	AP10 AP10
99 Don't know	AP10 AP10
IF AP9=11 SKIP TO AP11	
What would you say were the main messages of the advertising or information provided to you about the	Express Efficiency
AP10 Program? 1 Save energy and money	AP11
2 Fall/summer sales/ year end specials	AP11
3 Cut your energy costs	AP11
Improve your bottom line Cash rebates for small and medium-sized business customers	AP11 AP11
6 Helping business customers make smart choices	AP11
7 Save energy / conservation 8 Off-peak energy usage	AP11 AP11
g Tips on conserving energy	AP11
10 Buy EE appliances 11 Appliance Rebates	AP11 AP11
77 Other (SPECIFY)	AP11
88 Refused 99 Don't know	AP11 AP11
	AP11
ASK IF AP9 NE 4 AP10 Did a utility representative talk to you about the Express Efficiency Program?	
1 Yes	AP10A
2 No	AP10A
88 Refused 99 Don't know	AP10A AP10A
	1
ASK IF AP9 NE 4 AP11 Did a utility representative talk to you about the Express Efficiency Program?	
1 Yes	AP11a
2 No 88 Refused	AP11a
99 Don't know	AP11a AP11a
	1 20170
ASK IF AP6a NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? [IF NEEDED: where rebates	are offered for
AP11 customized energy efficiency upgrades	

99			Process Supplemen
	Don't know	AP7e]
ΔP11a	When did you first become aware of the Express Efficiency program? Would you say		x x
	The year 2003 or before	AP6a	ן ר î
	Sometime during the 2004	AP6a	11
3	Sometime during or after 2005?	AP6a	11
88	Refused	AP6a	11
	Don't know	AP6a	11
			_
	ASK IF AP6=2 OR AP11=1		
	When did you first become aware of the Standard Performance Contracting program? Would you say		_ l
	The year 2003 or before	AP12	41
2	Sometime during the 2004	AP12	41
3	Sometime during or after 2005?	AP12	41
	Refused	AP12	41
99	Don't know	AP12	J
AP7d	ASK IF AP6=1 OR CA5=1 OR AP7A=1 To the best of your knowledge has your company participated in the &UTILITY Express Efficiency program in the last 3 years?		
1	Yes	AP1	7
2	No	AP10b	11
77	Other (SPECIFY)	AP10b	11
	Refused	AP10b	11
	Don't know	AP10b	11
	•		- 1
			- 1
AP10b	What are the primary reasons that your company has not recently participated in the &UTILITY Express Efficiency program?		_1
1	Have not had time	AP1	1 1
2	Don't believe it would be worthwhile use of time	AP1	71
	Not interested in Saving energy	AP1	71
	Plan to participate soon	AP1	11
	Other (SPECIFY)	AP1	71
	Refused	AP1] [
99	Don't know	AP1	11
			- 1
	What are the primary reasons that your company has not recently participated in the &Utility Express Efficiency program?		_
1	Have not had time	AP11	
2	Don't believe it would be worthwhile	AP11	
3	Saving energy is not a high priority	AP11	11
4	Already saving as much energy as I can	AP11	
5	Already have energy savings info/already know about saving energy	AP11	
6	Received audit service from another firm	AP11	
7	Plan to participate soon	AP11	
	Other (SPECIFY)	AP11	11
77			41
88	Refused	AP11	11
88	Don't know PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy	AP11 AP11	
AP6a 1 2 3 4 5	Don't know PROGRAM AWARENESS - OTHER PROGRAMS		× >
AP6a 1 2 3 4 5 6	Don't know PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Flex-your-Power Distributor incentives Upstream HVAC and Motors Program	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	× >
AP6a 11 22 33 44 55 66 77	Don't know PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Filex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified)	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	x >
AP6a 11 22 33 44 55 66 77 88	Don't know PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Efficx-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Refused	AP11 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	x >
AP6a 11 22 33 44 55 66 77 88	Don't know PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Flex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY)	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	x >
AP6a 11 22 33 44 55 66 77 88 99	Don't know PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Efficx-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Refused	AP11 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
AP6a 11 22 33 4 55 66 77 88 99	PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 [Piex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Don't know ASK IF AP6a NE 8; ELSE SKIP TO AP20 Are you aware of the &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
AP6a 11 22 33 4 55 66 77 88 99	PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Intervention of the program of the pro	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
AP6a 11 22 33 44 55 66 77 88 89 99 AP11 11 22 888	PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 [IFEX-YOUR-POWER Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Don't know ASK IF AP6a NE 8; ELSE SKIP TO AP20 Are you aware of the &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Offers energy audit services and recommendations for improving the efficiency of a given facility)?	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
AP6a 11 22 33 44 55 66 77 88 89 99 AP11 11 22 888	PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Flex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Don't know ASK IF AP6a NE 8; ELSE SKIP TO AP20 Are you aware of the &UTILITY Energy Audit services and recommendations for improving the efficiency of a given facility)? Yes No Refused Don't Know ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No Refused Don't Know	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
AP6a 11 22 33 44 55 66 77 88 88 99 AP11 11 22 888 99	PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Flex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Don't know ASK IF AP6a NE 8; ELSE SKIP TO AP20 Are you aware of the &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY offers energy audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No Refused	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
AP6a 1 2 3 4 4 5 6 7 8 8 99 AP1 1 1 2 8 8 9 9 AP1 1 1 2 8 8 9 9 AP1 AP2	PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Filex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Don't Know ASK IF AP6a NE 8; ELSE SKIP TO AP20 Are you aware of the &UTILITY effers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No Refused Don't Know ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No Refused Don't Know ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No Refused Don't Know ASK IF AP6-7 OR AP1=1	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
AP6a 11 23 34 45 66 77 88 99 AP1 1 2 88 99 AP1 1 2 88 99 AP1 1 2 88 88 99	PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Flex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Don't know ASK IF AP6a NE 8; ELSE SKIP TO AP20 Are you aware of the &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No Refused Don't Know ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY Offers energy audit services and recommendations for improving the efficiency of a given facility? Yes No Refused Don't Know ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility? Yes No Refused Don't Know ASK IF AP6 NE 7; ELSE SKIP TO AP2 ARE YOU aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility? Yes No Refused Don't Know ASK IF AP6-T OR AP1=1 How did you first learn about the Energy Audit program? [ACCEPT MULTIPLES] Respondent approached contractor/ESCO/A&E firm/other and learned about the program	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
AP6a 11 22 33 44 55 66 77 88 99 AP1 11 22 88 99 AP1 11 2 88 99	PROGRAM AWARENESS - OTHER PROGRAMS Aside from Express Efficiency, are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] NOT AWARE OF ANY SPC / Standard Performance Contracting 20/20 Flex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Norresidential Audits or Energy Audits Other programs (SPECIFY) Refused Don't know ASK IF AP6a NE 8; ELSE SKIP TO AP20 Are you aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No ASK IF AP6 NE 7; ELSE SKIP TO AP2 Are you aware of the &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? Yes No Refused Don't Know ASK IF AP6 AP6 TOR AP1=1 How did you first learn about the Energy Audit program? [ACCEPT MULTIPLES] Respondent approached contractor/ESCO/A&E firm/other 3rd party Respondent approached contractor/ESCO/A&E firm/other 3rd party	AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	
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9	Magazine or trade journal	AP3	┰┼	Sipplemen
10	Participation in previous years	AP3	٦1	
	Manufacturer information/suggestion Community organization such as Chamber of Commerce	AP3	41	
	Respondent called their utility to complain about their electric or gas bill	AP3 AP3	-11	
	Seminar/Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment	AP3	71	
	Center (CTAC)		41	
	Seminar or Training Class sponsored by Utility Seminar or Training Class NOT sponsored by Utility	AP3 AP3	-11	
	Other (SPECIFY)	AP3	71	
	Refused	AP3]	
99	Oon't know	AP3	4	
	ASK IF AP2 NOT 5 OR 6			
	Do you recall your company receiving Nonresidential Audit program marketing materials through the mail from &UTILITY? Yes	AP2A	٦l	
2	No	AP2A	71	
	Refused	AP2A]	
99	Oon't Know	AP2A]	
	ASK IF AP2 NOT 3 (UTILITY REP)			
	Did your {UTILITY} representative discuss the audit program with you?		_	
	Yes Vo	AP4 AP4	41	
	Refused	AP4	-11	
	Don't know	AP4]	
			_	
	ASK IF AP6=7 OR AP1=1 To the best of your knowledge has your company participated in the &UTILITY Nonresidential Audit program in the last 3 years?			
1	Yes	AP6] [
	No .	AP4A	31	
	Refused Don't know	AP6 AP6	41	
33	SOFT MICH	AFO		
	What are the primary reasons you have not recently participated in the &UTILITY Energy Audit program?		_	
	Have not had time	AP7A	41	
	Don't believe it would be worthwhile Saving energy is not a high priority	AP7A AP7A	41	
	Already saving as much energy as I can	AP7A AP7A	-11	
	Already have energy savings info/already know about saving energy	AP7A	-11	
6	Received audit service from another firm	AP7A]	
	Plan to participate soon	AP7A	31	
	SPECIFY Refused	AP7A AP7A	41	
	Don't know	AP7A AP7A	-11	
	Have you ever heard of the 20/20 Rebate Program? Each summer the governor of California promotes an energy			
AP20	conservation and efficiency program called the "20/20 Rebate program," Businesses that saved 20% off their electricity bill in the summer months as compared to the previous year's bill qualify for a 20% rebate on their bill. Yes	AP22	٦ ٢	X
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AP20 11 22 88 99 AP22 11 22 88 99 AP23 11 22 33 44 88 99 AP24 11 22 33 4 88 99 AP25 11 22 88	conservation and efficiency program called the "20/20 Rebate program," Businesses that saved 20% off their electricity bill in the summer months as compared to the previous year's bill qualify for a 20% rebate on their bill. Yes NO Refused Don't know Earlier you mentioned you had heard of the 20/20 program. Did you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006? Yes NO Refused Don't know During which summer(s) did you attempt the 20 percent reduction? (Multiples Allowed) 2005 2006 Refused Don't know During which summer(s) did you attempt the 20 percent reduction? (Multiples Allowed) 2005 2006 Refused Don't know Don't know All the year(s) were you successful in reducing your electricity bill by 20%? (Multiples Allowed) 2006 Refused Don't know Ask if AP6a NE to 4; else skip to AP11 Are you aware of the Flex Your Power advertising campaign? Yes NO Refused	AP25 AP25 AP25 AP25 AP25 AP25 AP25 AP25	, , , , , , , , , , , , , , , , , , ,	x
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AP20 11 22 88 99 AP22 11 22 88 99 AP23 11 22 33 44 88 88 99 AP24 11 22 31 44 88 88 99 AP24 AP25 11 28 88 99 AP25 11 29 AP26	conservation and efficiency program called the "20/20 Rebate program," Businesses that saved 20% off their electricity bill in the summer months as compared to the previous year's bill qualify for a 20% rebate on their bill. Yes No Refused Don't know Earlier you mentioned you had heard of the 20/20 program. Did you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006? Yes No Refused Don't know During which summer(s) did you attempt the 20 percent reduction? (Multiples Allowed) 2003 2004 2005 Refused Don't know In which year(s) were you successful in reducing your electricity bill by 20%? (Multiples Allowed) 2005 2006 Refused Don't know Ask if AP6a NE to 4; else skip to AP11 Are you aware of the Flex Your Power advertising campaign? Yes No Refused Don't know Filex Your Power is an energy conservation campaign conducted by the state of California during and after the energy crisis. Before this survey, had you ever heard of Flex Your Power?	AP25 AP25 AP25 AP25 AP25 AP25 AP25 AP25	, , , , , , , , , , , , , , , , , , ,	x x
AP20 11 22 88 99 AP22 11 22 88 899 AP23 12 23 34 44 88 99 AP24 11 22 33 49 49 AP26 11 24 88 99 AP27 11 26 88 89 99	conservation and efficiency program called the "20/20 Rebate program," Businesses that saved 20% off their electricity bill in the summer months as compared to the previous year's bill qualify for a 20% rebate on their bill. Yes No Refused Don't know Earlier you mentioned you had heard of the 20/20 program. Did you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006? Yes No Refused Don't know During which summer(s) did you attempt the 20 percent reduction? (Multiples Allowed) 2004 2005 Refused Don't know In which year(s) were you successful in reducing your electricity bill by 20%? (Multiples Allowed) 2006 Refused Don't know In which year(s) were you successful in reducing your electricity bill by 20%? (Multiples Allowed) 2006 Refused Don't know Ask if AP6a NE to 4; else skip to AP11 Are you aware of the Flex Your Power advertising campaign? Yes No Refused Don't know Flex Your Power is an energy conservation campaign conducted by the state of California during and after the energy crisis.	AP25 AP25 AP25 AP25 AP25 AP25 AP25 AP25	, , , , , , , , , , , , , , , , , , ,	x x
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			Process Supplementa
	ASK if AP6 ne 1; ELSE SKIP TO A7b		
	Are you Aware of the Express Efficiency rebate program? (IF NEEDED: where rebates are offered by &UTILITY for energy 7a efficient equipment purchases)?		
AP	1 Yes	4 D7D	, I
	2 No	AP7B	!
	Refused	AP11 AP11	{
	gg Don't Know	AP11	!
	23 DOLL MON	APTI	1
AP	ASK IF AP6=1 OR AP7A=1 7b When did you first become aware of the Express Efficiency program? Would you say 1 The year 2003 or before	AP9	,
	2 Sometime during the 2004	AP9	11
	3 Sometime during or after 2005?	AP9	11
	88 Refused	AP9	11
	99 Don't know	AP9	11
AD	ASK IF AP6a ne 6 AND CA5 ne 5; ELSE SKIP TO AP90 The Upstream HVAC and Motors program is a program that pays rebates to distributors of certain HVAC and motor equipment. Have you heard of the Upstream HVAC and Motors rebate program? (IF NEEDED: where rebates are offered by 7g. &UTILITY to distributors for certain energy efficient equipment purchases)?		x >
	1 Yes	AP90	1 I
			11
	2IN0		
	2 No 88 Refused	LI1 LI1	!

ASK IF AP6a=5 OR CA5 = 5 OR AP7e=1	
Earlier you mentioned you had heard of the Upstream HVAC and Motors Program. How did you first learn about the AP90 Upstream HVAC and Motors program? [ACCEPT MULTIPLES]	
1 Energy Audit Program	AP100
2 Respondent approached contractor/ESCO/A&E firm/other 3rd party 3 Respondent approached utility concerning another matter and learned about the program	AP100 AP100
Informed by utility representative	AP101
5 Informed by contractor/ESCO/A&E firm/other 3rd party	AP100
6 Utility brochure in mail 7 Bill insert	AP100 AP100
8 Word-of-mouth from friend or co-workers	AP100
9 Television, radio, newspaper ad	AP100
10 Magazine or trade journal 11 Participation in previous years	AP100 AP100
12 Manufacturer information/suggestion	AP100
13 Community organization such as Chamber of Commerce	AP100 AP100
14/Respondent called their utility to complain about their electric or gas bill 15/Seminar/Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Center (CTAC)	AP100
16 Seminar or Training Class sponsored by Utility	AP100
17 Seminar or Training Class NOT sponsored by Utility 77 Other (SPECIFY)	AP100 AP100
88 Refused	AP100 AP100
99 Don't know	AP100
ASK IF AP90 NE 4	
P100 Did a utility representative mention the Upstream HVAC and Motors Program?	
1 Yes	AP101
2 No 88 Refused	AP101 AP101
99 Don't know	AP101
PAGE When did you first become given of the Unstream UNAC and Materia arrange 2 Would you are	
P101 When did you first become aware of the Upstream HVAC and Motors program? Would you say 1 The year 2003 or before	AP10A
2 Sometime during the 2004	AP102
3 Sometime during or after 2005? 88 Refused	AP10A AP10A
99 Don't know	AP10A
88 Refused 99 Don't know	AP11 AP11
ASK IF AP6=5 OR AP7e=1 Has your organization made purchases from a distributor who has participated in the &UTILITY Upstream HVAC and Motors P10a program in the last 3 years?	
1 Yes 2 No	LI1 AP100b
77 Other (SPECIFY)	LI1
88 Refused	LI1
99 Don't know	LI1
IF AP10A=2 What are the primary reasons that your organization has not made energy efficent equipment purchases from distributors 100B who recently participated in the &UTILITY Upstream HVAC and Motors program?	LI1
What are the primary reasons that your organization has not made energy efficent equipment purchases from distributors 100B who recently participated in the &UTILITY Upstream HVAC and Motors program? 1 Have not had the time	
What are the primary reasons that your organization has not made energy efficent equipment purchases from distributors 100B who recently participated in the &UTILITY Upstream HVAC and Motors program? 1 Have not had the time 2 Don't believe it would be a worthwhile use of time	LI1
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			Process
	1 Yes	AP12C	
	2 No	AP12B	
	8 Refused 9 Don't know	AP12C AP12C	
	•	74 120	
4.040	What are the primary reasons that your company has not recently participated in the &UTILITY Standard Performance		
	b Contracting program?	AP12C	ıl
	2 Don't believe it would be worthwhile	AP12C	
	3 Saving energy is not a high priority	AP12C	
	4 Already saving as much energy as I can	AP12C	
	5 Already have energy savings info/already know about saving energy 6 Received audit service from another firm	AP12C AP12C	
	7 Plan to participate soon	AP12C	
	7 Other (SPECIFY)	AP12C	
	8 Refused	AP12C AP12C	
	9 Don't know	AF 12C	. I
AP12	ASK IF AP6=8 or AP1=2,88,99 or AP7a=2,88,99 or AP11=2,88,99 Now that you have been made aware of the programs offered by &UTILITY, would you be interested in receiving further cinformation about them?		
	1 Yes	P0	
	2 No	P0	П
	Refused 9 Don't know	P0 P0	
9	o por caron	1.0	1
P	Does the facility at &SERVADDR process or manufacture any products?		. 1
	1 Yes	P2	
8	2 No 8 Refused	LI1 LI1	
	g Don't know	LI1	
			1
	2 Since January 2003, have you made any changes to the industrial processing or manufacturing equipment at &SERVADDR?		
	1 Yes	P3	ı
	2 No	P33	П
	8 Refused g Don't know	P33 P33	П
9	3-5	F 55	1
	ASK IF P2 = 1; ELSE SKIP TO P33		
3 1 to D3	Please describe in detail the types of changes that were made to the industrial processing or manufacturing equipment 4 Prompt after each response: Were there any other changes made to the processing or manufacuturing equipment?		
	1 Change #1 [Record VERBATIM.]	P5	ıl
	2 Change #2 [Record VERBATIM.]	P5	П
	3 Change #3 [Record VERBATIM.]	P5	
	4 Change #4 [Record VERBATIM.]	P5	Ш
		IE ONI VIDE OF TO	
٥	Refused	IF ONLY RF GO TO P33	
	8 Refused	P33 IF ONLY DK GO TO	
	8 Refused 9 Don't Know	P33	
9	g Don't Know	P33 IF ONLY DK GO TO	
9 5_1 to P5_ 7	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? Record Verbatim	P33 IF ONLY DK GO TO P33	
9 5_1 to P5_ 7 8	9 Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused	P33 IF ONLY DK GO TO P33 P7 P7	
9 5_1 to P5_ 7 8	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? Record Verbatim	P33 IF ONLY DK GO TO P33	
9 5_1 to P5_ 7 8 9	9 Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused	P33 IF ONLY DK GO TO P33 P7 P7	
9 5_1 to P5_ 7 8 9 7_1 to P7_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P7	
9 5_1 to P5_ 7 8 9 7_1 to P7_ 7	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9	
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9 5_1 to P5_ 7 8 9 7_1 to P7_ 7 8 9 9-1 to P9_ 9	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago)	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9a P9a P9a P9a P9b P9b	
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9 5_1 to P5_ 7 8 9 7_1 to P7_ 7 8 9 9 1 to P9_ 7 1 to P9_ 9 1 to P9a_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the equantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 3 2005 (2 years ago) 4 2006 (last year) 5 2007 (this year)	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9a P9a P9a P9a P9a P	
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9 5_1 to P5_ 7 8 9 9 7_1 to P7_ 7 8 9 9_1 to P9_ 9 1 to P9a_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 3 2005 (2 years ago) 4 2006 (last year) 5 2007 (this year) 8 Refused	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9a P9a P9a P9a P9b P9b P9b P18	
9 5 1 to P5 7 8 9 7 1 to P7 7 8 9 9 1 to P9	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 3 2005 (2 years ago) 4 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 February	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9a P9a P9a P9b P9b P9b P9b P9b P18 P18 P18	
9 5_1 to P5_ 7 8 9 7_1 to P7_ 7 8 9 9_1 to P9_ 9 1 to P9a_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2005 (2 years ago) 4 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 Pebruary 3 Marich	P33 IF ONLY DK GO TO P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9a P9a P9a P9b P9b P9b P9b P9b P18 P18 P18	
9 5_1 to P5_ 7 7 8 9 7_1 to P7_ 7 8 9 9 1 to P9_ 9 1 to P9a_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2005 (2 years ago) 4 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 Pebruary 3 Marich 4 April	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9a P9a P9a P9b P9b P9b P9b P9b P9b P9b P18 P18 P18 P18	
9 5_1 to P5_ 7 8 9 7_1 to P7_ 7 8 9 9 1 to P9a_ 1 to P9a_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 (2003 (4 years ago) 2 2004 (3 years ago) 3 2005 (2 years ago) 4 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 February 3 March 4 April 5 May	P33 IF ONLY DK GO TO P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9a P9a P9a P9b P9b P9b P9b P9b P18 P18 P18	
9 5_1 to P5_ 7 8 9 9 7_1 to P7_ 7 8 9 9_1 to P9_ 9 1 to P9a_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2005 (2 years ago) 4 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 Pebruary 3 Marich 4 April	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9a P9a P9a P9b P9b P9b P9b P9b P9b P18 P18 P18 P18 P18 P18	
9 5_1 to P5_ 7 7 7 7 8 9 7_1 to P7_ 7 8 9 9 1 to P9_ 1 to P9a_ 8 9 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2005 (2 years ago) 2 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 Pebruary 3 March 4 April 5 May 5 June	P33 IF ONLY DK GO TO P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9a P9a P9a P9b P9b P9b P9b P9b P9b P9b P9b P18 P18 P18 P18 P18 P18 P18 P18 P18 P18	
9 5_1 to P5_ 7 8 9 9 7_1 to P7_ 7 8 9 9_1 to P9_ 9 1 to P9a_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2005 (2 years ago) 2 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September	P33 IF ONLY DK GO TO P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9a P9a P9a P9b P9b P9b P9b P9b P9b P18 P18 P18 P18 P18 P18 P18 P18 P18 P18	
9 5_1 to P5_ 7 8 9 7_1 to P7_ 7 8 9 9 1 to P9a_ 1 to P9a_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2005 (2 years ago) 2 2005 (2 years ago) 3 2005 (1 years ago) 4 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 5 September 1 October	P33 IF ONLY DK GO TO P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9 P9b P9b P9b P9b P9	
9 5_1 to P5_ 7 8 9 7_1 to P7_ 7 8 9 9_1 to P9_ 1 to P9a_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 3 2005 (2 years ago) 4 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 Pebruary 3 March 4 April 5 May 6 June 7 July 8 Jugust 9 September 0 October 1 November	P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9a P9a P9b P9b P9b P9b P9b P9b P9b P18 P18 P18 P18 P18 P18 P18 P18 P18 P18	
9 5_1 to P5_ 7 8 9 7_1 to P7_ 7 8 9 9-1 to P9_ 9 1 to P9a_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2005 (2 years ago) 4 2006 (last year) 9 Don't know 4 And can you recall which month? 1 January 2 Pebruary 1 March 4 April 5 May 6 June 7 July 8 August 9 September 9 October 1 November	P33 IF ONLY DK GO TO P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9 P9b P9b P9b P9b P9	
9 5_1 to P5_ 7 7 7 8 9 7_1 to P7_ 7 8 9 9 1 to P9a_ 1 to P9a_ 1 to P9b_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused 9 Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused 9 Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 9 Don't Know 4 And can you recall which month? 1 January 1 January 2 Pebruary 3 March 4 April 5 May 6 June 7 July 8 July 8 July 8 July 9 Legember 1 October 1 November 2 December 5 Hall Winter	P33 IF ONLY DK GO TO P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9 P9 P9b P9b P9b P9b	
9 5_1 to P5_ 7 7 8 9 7_1 to P7_ 7 8 9 9 1 to P9a_ 1 to P9a_ 1 to P9b_ 1 to P9b_	Don't Know 4 Please describe the type(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused Don't Know 4 Please describe the quantity(s) of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 8 Refused Don't Know 4 Please describe the efficiency level of &PROCESS_EQUIP1 that was (were) installed? 7 Record Verbatim 9 Refused Don't Know 4 What year did you install the &PROCESS_EQUIP1 1 2003 (4 years ago) 2 2004 (3 years ago) 2 2004 (3 years ago) 2 2005 (2 years ago) 2 2006 (last year) 5 2007 (this year) 8 Refused 9 Don't know 4 And can you recall which month? 1 January 2 Perbruary 3 March 4 April 5 May 6 June 7 July 8 August 9 September 0 October 1 November 2 December 3 Pall 4 Winter	P33 IF ONLY DK GO TO P33 IF ONLY DK GO TO P33 P7 P7 P7 P7 P9 P9 P9 P9 P9 P9 P9 P9b P9b P9b P9b P9	

			Process Supplementa I
99	Don't know	P18	T
	Did you receive a Rebate for the purchase of &PROCESS_EQUIP1?		
	Yes	P50	
	No No	P50	
	Refused	P50	
99	Don't know	P50	
	END OF LOOP FOR INDIVIDUAL PROCESS EQUIPMENT PURCHASES ASK IF P2=1; ELSE SKIP to P33 Thank you for discussing these Process and manufacturing improvements that you've made since January 2003. Please	•	
	consider all of this equipment together when answering these next questions.		
	ASK IF (AP7a=1 or AP6=1) AND P18 not 1: ELSE SKIP to P52		
	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express		
	program information in your decision to install this process equipment?		
	Very influential	P52	1
	Somewhat influential	P52	
	Not at all influential	P52	
88	Refused	P52	
99	Refused Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program how influential was the SPC program or SPC program information in	P52 P52	
99 P52 1	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential	P52	
99 P52 1	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential	P52 P33 P33	
P52 1 2 3	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Not at all influential	P52 P33 P33 P33	
P52 1 2 3 88	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused	P52 P33 P33 P33 P33 P33	
P52 1 2 3 88	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Not at all influential	P52 P33 P33 P33	
P52 1 2 3 88 99	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year?	P52 P33 P33 P33 P33 P33 P33	
99 P52 1 2 3 88 99	ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes	P52 P33 P33 P33 P33 P33 P33	
P52 1 2 3 88 99 P33 1 2	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No	P52 P33 P33 P33 P33 P33 P37 L11	
P52 1 2 3 88 99 P33 1 2 88	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No Refused	P52 P33 P33 P33 P33 P33 P31 L11 L11	
P52 1 2 3 88 99 P33 1 2 88	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No	P52 P33 P33 P33 P33 P33 P37 L11	
P52 11 2 3 88 88 99 P33 1 1 2 88 99 P37 1	ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No Refused Don't Know Please describe the process or manufacturing equipment your company plans to install within the next year.	P52 P33 P33 P33 P33 P33 P31 L11 L11	
P52 11 2 2 3 3 3 88 99 99 P37_1 77_7	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No Refused Don't Know	P52 P33 P33 P33 P33 P33 P37 LI1 LI1 LI1	
P52 11 2 3 3 88 9 99 P33 1 2 88 99 P37_1 777 888	Don't know ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No Refused Don't Know Please describe the process or manufacturing equipment your company plans to install within the next year. Record Verbatim	P52 P33 P33 P33 P33 P37 Li1 Li1 Li1 P37_2	
99 P52 11 2 3 88 99 P33 11 2 88 99 P37_1 77 77 89 99	ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No Refused Don't Know Please describe the process or manufacturing equipment your company plans to install within the next year. Record Verbatim Refused Don't Know	P52 P33 P33 P33 P33 P33 P37 LI1 LI1 LI1 LI1 LI1 LI1 LI1 LI	
99 P52 11 2 3 88 99 P33 11 2 2 88 99 P37 177 88 99 P37_2 777	ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No Refused Don't Know Please describe the process or manufacturing equipment your company plans to install within the next year. Record Verbatim Refused Don't Know Is there any other process or manufacturing equipment you plan to install within the next year? [Record Multiple] Record Verbatim	P52 P33 P33 P33 P33 P33 P37 L11 L11 L11 L11 L11 L11 L11 L11 L11 L1	
P52 11 2 3 3 88 99 99 P37_2 77 888	ASK IF (AP11=1 or AP6=2) AND P18 not 1; ELSE SKIP TO P33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this process equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have any plans to install any high efficiency process or manufacturing equipment within the next year? Yes No Refused Don't Know Please describe the process or manufacturing equipment your company plans to install within the next year. Record Verbatim Refused Don't Know	P52 P33 P33 P33 P33 P33 P37 LI1 LI1 LI1 LI1 LI1 LI1 LI1 LI	

			Process
	LIGHTING EQUIPMENT BATTERY		
	In the next section we'll be discussing the lighting systems at your facility.		
	What are the primary types of lighting used at your facility? [DO NOT READ, BUT PROBE TO GET SPECIFIC CATEGORIES; RECORD MULTIPLE MENTIONS BY RESPONDENT, AND SAY "ANY OTHERS" UNTIL UP TO		
1.1	FOUR HAVE BEEN MENTIONED]		
	High Performance T8	LI2	
	2 T8 fluorescent fixtures (1" diameter bulbs)	LI2	
	T10 fluorescent fixtures	LI2	
	4 T12 Fixtures (1.5" diameter bulbs)	LI2	
	HID (High Density Discharge) Fixtures, Compact	LI3	
	Compact Fluorescent, Screw-in Modular	LI3	
	Compact Fluorescent, Hardwire	LI3	
	8 Incandescent	LI3	1
	9 Other Fluorescent	LI2	1
	D Fat/Thick Tubes	LI2	
	1 Skinny/Thin Tubes	LI2	1
	2 T5 Fixtures (5/8" diameter)	LI2	
8	7 Other (PLEASE SPECIFY) 8 Refused	LI3 LI3	
	9 Don't know	LI3	
	,	LIO	
	If Linear Fluorescent (LI1 in 1,2,3,4,9,10,11,12)		
LI	2 Are the ballasts electronic or magnetic?		
	Electronic ballasts	LI2a	
	2 Magnetic ballasts	LI2a	
- 1	Both State of the state of the	LI2a	
	Refused	LI3	
9	Don't know	LI3	
LI2	Approximately what percent of the ballasts are dimmable?		
	Percent	LI3	
	Refused	LI3	
		LIO	
9	Don't know	LI3	
LI	3 How old is the lighting equipment currently in use at your facility? Would you say	LI3	
LI	a How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old	LI3	
LI	3 How old is the lighting equipment currently in use at your facility? Would you say	LI3 LI4 LI4	
LI	a How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old	LI3	
Ll	B How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old Between 10 and 15 years old	LI3 LI4 LI4 LI4 LI4	
LI:	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old More than 15 years old	L13 L14 L14 L14 L14	
LI:	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old More than 15 years old 8 Refused Don't know	Ll4 Ll4 Ll4 Ll4 Ll4 Ll4	
88 9	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 8 Refused 9 Don't know 4 How would you describe the condition of lights currently in use at your facility?	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
8 9 LI	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old Refused John't know 4 How would you describe the condition of lights currently in use at your facility?	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
8 9 LI	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old More than 15 years old 3 Refused Don't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition Fair condition,	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
8 8 9 LI	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 8 Refused 9 Don't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition 2 Pair condition, or	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
8 8 9 Li	a How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old Refused John't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition 2-air condition, or Good condition Refused	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 9 LI	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old Weltused John't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition Pair condition, or 3 Good condition Refused John't know	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 9 LI-	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 5 Refused Don't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition 2 Fair condition, or 3 Good condition 3 Refused Don't know 4 Since January 2004 has anyone at your facility consulted with a contractor concerning the lighting systems?	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
8 9 LI 8 9 LI	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 5 Refused Don't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition Fair condition Fair condition, or 3 Good condition 8 Refused Don't know 5 Since January 2004 has anyone at your facility consulted with a contractor concerning the lighting systems?	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 99 LI. 88 99	a How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old Petrused John't know How would you describe the condition of lights currently in use at your facility? In poor condition Petrused John't know Society of the provided of	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 9 Li. 88 9	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 5 Refused Don't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition 2 Fair condition, or 3 Good condition 8 Refused Don't know 5 Since January 2004 has anyone at your facility consulted with a contractor concerning the lighting systems? 1 Yes 2 No Refused	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 9 Li. 88 9	a How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old Petrused John't know How would you describe the condition of lights currently in use at your facility? In poor condition Petrused John't know Society of the provided of	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 99 LI-	a How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old Refused Jon't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition 2 rair condition, or 3 Good condition Refused JOn't know 6 Since January 2004 has anyone at your facility consulted with a contractor concerning the lighting systems? Yes No Refused Don't know	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 9 LI 8 9 LI	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old More than 15 years old Nore than 15 years old 3 Refused Don't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition 2 Fair condition, or 3 Good condition 3 Refused Don't know 5 Since January 2004 has anyone at your facility consulted with a contractor concerning the lighting systems? 1 Yes No Refused Don't know 5 Don't know 5 Don't know 6 Don't know 6 Don't know 7 Don't know 8 Don't know 9 Don't know 9 Don't know 9 Don't know	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 99 Li.	a How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old More than 15 years old Refused Jon't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition 2 rair condition, or 3 Good condition Refused JOn't know 6 Since January 2004 has anyone at your facility consulted with a contractor concerning the lighting systems? Yes No Refused Don't know	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	
88 99 LI	3 How old is the lighting equipment currently in use at your facility? Would you say Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old More than 15 years old More than 15 years old 3 Refused Don't know 4 How would you describe the condition of lights currently in use at your facility? In poor condition Fair condition, or 3 Good condition Refused Don't know 5 Since January 2004 has anyone at your facility consulted with a contractor concerning the lighting systems? Yes No Refused Don't know 5 Don't know 6 Don't know 6 Don't know 7 Don't know 8 Don't know 9 Don't know 1 Don't know 1 Don't know 1 Don't know 1 Don't know 1 Don't know 1 Don't know 1 Don't know 2 Don't know 3 Don't know 4 Don't know 5 Don't know 5 Don't know 6 Don't know	LI3 LI4 LI4 LI4 LI4 LI4 LI4 LI4	

	Since January 2004 has anyone at your facility consulted with an architect, engineer, designer or energy services		Process	_
LI7	company concerning the lighting systems?			
1	Yes	LI9		
_	No .	LI9		
	Refused	LI9		
99	Don't know	LI9		
	One way that businesses can reduce their energy use is to install more energy efficient equipment. Since one of the	1		
Comment	factors that influences energy use is the kind of equipment a business has, we would like to ask you about lighting equipment purchases you have made since January 2004.	LI9	х	
LI9	If &Exp_LT_TECH1 ne "" then ask LI9; else skip to LI10 For up to 3 Express Measures ASK LI9 THROUGH LI9D Our records indicate that your company installed a &EXP_LT_TECH1 through the Express Efficiency Program, is this correct? Yes	L19a	×	
	No	Comment		
88	Refused	Comment		
99	Don't know	Comment		
LI9a	I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the &EXP_LT_TECH1 What type of lighting was removed and replaced when you installed &EXP_LT_TECH1 through the Express program?		x	
	High performance T8 (1" diameter bulbs)	LI9c	1	
	T8 fluorescent fixtures (1" diameter bulbs)	LI9c	1	
	T10 fluorescent fixtures T12 Fixtures (1.5" diameter bulbs)	LI9c LI9c	1	
	HID (High Density Discharge) Fixtures, Compact	LI9b		
	Compact Fluorescent, Screw-in Modular	LI9c		
	Compact Fluorescent, Hardwire	LI9c		
	Incandescent	LI9c	1	
	Exit Signs, Compact Fluorescent	LI9c	1	
	Exit Signs, LED	LI9c	1	
	Halogen	LI9c	1	
	Install Reflectors Electronic Ballast	LI9c LI9c	1	
	Magnetic Ballast	LI9c		
	Lighting Controls, Time Clock	LI9c		
	Lighting Controls, Occupancy Sensor	LI9c		
17	Lighting Controls, Bypass/Delay Timers	LI9c		
	Lighting Controls, Photocell	LI9c		
	Other Fluorescent	LI9c		
	Fat/Thick Tubes	LI9c		
	Skinny/Thin Tubes T5 Fixtures (5/8" diameter)	LI9c LI9c	1	
	Did not replace anything - new equipment	LI9C Comment	1	
	Other (PLEASE SPECIFY)	LI9c		
	ASK IF LI9a=5; else skip to LI9c			
	Were the HID lamps you removed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? High pressure sodium	LI9c	Х	
	High pressure sodium Metal Halide	LI9c LI9c	1	
3	Mercury Vapor	LI9c	1	
4	Incandenscent	LI9c		
88	Refused	LI9c		
99	Don't know	LI9c		
1.100	Approximately how old were the lights that were removed and replaced with &EXP_LT_TECH1? Would you say		×	
1	Less than 5 years old	LI9d1	1^	
2	Between 5 and 10 years old	LI9d1	1	
3	Between 10 and 15 years old	LI9d1	1	
4	More than 15 years old	LI9d1	1	
88 99	Refused Don't know	LI9d1 LI9d1	1	
	ASK if &UTILITY in (SDGE, SCG)	LISUI		
	Our records indicate that your company installed the lighting equipment in &MONTH &YEAR through the Express Efficiency Program, is this correct?		x	
1	Yes	COMMENT	1	
2	No Patricial	LI9d2	1	
88 99	Refused Don't know	COMMENT COMMENT		
	Approximately which Year and Month was the lighting equipment installed and operating?		×	
	Record Month and Year	COMMENT		
ATELI9d2	ASK if &UTILITY = PGE or (&UTILITY = SCE and &PROGRAM = Upstream)		1	
ATELI9d2				
ATELI9d2	Our records indicate that your company received the rebate for the lighting equipment installed through the Express			
ATELI9d2 LI9e1		COMMENT	x	
LI9e1 Date 88	Our records indicate that your company received the rebate for the lighting equipment installed through the Express Efficiency Program in &MONTH &YEAR. When did you install &EXP_LT_TECH1? An approximation would be fine. Open? Refused	COMMENT COMMENT	x	
LI9e1 Date 88	Our records indicate that your company received the rebate for the lighting equipment installed through the Express Efficiency Program in &MONTH &YEAR. When did you install &EXP_LT_TECH1? An approximation would be fine. Open?		x	
LI9e1 Date 88 99	Our records indicate that your company received the rebate for the lighting equipment installed through the Express Efficiency Program in &MONTH &YEAR. When did you install &EXP_LT_TECH1? An approximation would be fine. Open? Refused Don't know ASK if &UTILITY = SCE and &PROGRAM = Express	COMMENT		
LI9e1 Date 88 99	Our records indicate that your company received the rebate for the lighting equipment installed through the Express Efficiency Program in &MONTH &YEAR. When did you install &EXP_LT_TECH1? An approximation would be fine. Open? Refused Don't know	COMMENT	x	
LI9e1 Date 88 99 LI9f1	Our records indicate that your company received the rebate for the lighting equipment installed through the Express Efficiency Program in &MONTH &YEAR. When did you install &EXP_LT_TECH1? An approximation would be fine. Open? Refused Don't know ASK if &UTILITY = SCE and &PROGRAM = Express In what year did you install &EXP_LT_TECH1? (PROBE FOR BEST GUESS) 2004 2005	COMMENT COMMENT		
LI9e1	Our records indicate that your company received the rebate for the lighting equipment installed through the Express Efficiency Program in &MONTH &YEAR. When did you install &EXP_LT_TECH1? An approximation would be fine. Open? Refused Don't know ASK if &UTILITY = SCE and &PROGRAM = Express In what year did you install &EXP_LT_TECH1? (PROBE FOR BEST GUESS)	COMMENT COMMENT		

LI9f2 And what month? If they can not recall month, try to get the season.	
1 January	COMMENT
2 February	COMMENT
3 March	COMMENT
4 April	COMMENT
5 May	COMMENT
6 June	COMMENT
7 July	COMMENT
8 August	COMMENT
9 September	COMMENT
10 October	COMMENT
11 November	COMMENT
12 December	COMMENT
13 Fall	COMMENT
14 Winter	COMMENT
15 Spring	COMMENT
16 Summer	COMMENT
88 Refused	COMMENT
99 Don't know	COMMENT

			Process	Sipplements
	EUL RETENTION BATTERY			
	We'd like to ask you about some of the CFLs you've installed.			
	If CFL =1			
	We would like to get some information about any CFL lamps that you purchased through the EXPRESS Program that have either FAILED or BEEN REMOVED.			
	A FAILED LAMP means that the light does NOT switch on.			
Comment	A REMOVED LAMP means it has been taken out of it's original location even if it is still working. For example, if you were dissatisfied with the bulb, but it could be turned on.			
RET10	How many CFL lamps did you INSTALL through the Express Program?			
	Enter number installed	RET30		
	Refused	RET30		
99	Don't Know	RET30		
		-		
	How many of the <&RET10> CFL lamps you installed have FAILED OR been REMOVED?			
	None	RET70		
	Enter number, from 1 to <&RET10NO>	Comment		
	Enter the percent.	Comment		
	Refused	RET70		
99	Don't Know	RET70		
Comment	If RET30 in (1,88,99) then skip to RET70 [READ THE FOLLOWING] Let's break down into the number CFL of lamps that failed or were removed. A failed lamp means the light does not switch on. A removed lamp means it has been taken out of its original			
RET40	location EVEN if it is still working. For example: taking out a light during a remodel.			,
RET40	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure.			
RET40	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed.			
	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed «&RET30NO> as failed or removed. If PERCENT You showed «&RET30PC> as failed or removed.			
1	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None	RET70		
1	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None	RET50		
1 2 3	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None <	RET50 RET50		
1 2 3 88	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. IF PERCENT You showed <&RET30PC> as failed or removed. None <aret40no> Enter number, from 1 to <&RET30NO> <aret40pc> Answer given as a percentage Refused</aret40pc></aret40no>	RET50 RET50 RET70		
1 2 3 88	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None <	RET50 RET50		
1 2 3 88 99	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. IF PERCENT You showed <&RET30PC> as failed or removed. None <aret40no> Enter number, from 1 to <&RET30NO> <aret40pc> Answer given as a percentage Refused</aret40pc></aret40no>	RET50 RET50 RET70		
1 2 3 88 99 RET50	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None 	RET50 RET50 RET70 RET70 RET70		
2 3 88 99 RET50	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None <ret40no> Enter number, from 1 to <&RET30NO> <ret40no> Enter number, from 1 to <&RET30NO> <ret40no> Enter number given as a percentage Refused Don't Know Can you recall when this failure FIRST occurred? Was it in?</ret40no></ret40no></ret40no>	RET50 RET70 RET70 RET70 RET70 RET50b RET50b		
2 3 88 99 RET50	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None 	RET50 RET50 RET70 RET70 RET70		
1 2 3 88 99 RET5 0	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None	RET50 RET50 RET70 RET70 RET70 RET50b RET50b RET50b RET50b RET50b		
1 2 3 88 99 RET50	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None <ret40no> Enter number, from 1 to <&RET30NO> <ret40pc> Answer given as a percentage Refused Don't Know Can you recall when this failure FIRST occurred? Was it in? Don't read 2003 2004 2005 2006</ret40pc></ret40no>	RET50 RET50 RET70 RET70 RET70 RET50b RET50b RET50b RET50b RET50b RET50b RET50b		
1 2 3 88 99 RET50 2 3 4	How many CFL lamps have FAILED? IF NEEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then it is still considered a failure. If NUMBER You showed <&RET30NO> as failed or removed. If PERCENT You showed <&RET30PC> as failed or removed. None	RET50 RET50 RET70 RET70 RET70 RET50b RET50b RET50b RET50b RET50b		1

RET50b	And what month? If they can not recall month, try to get the season.	
1	January	RET55
	February	RET55
	March April	RET55 RET55
	May	RET55
6	June	RET55
	July	RET55
	August	RET55
	September October	RET55 RET55
11		RET55
	December	RET55
	Spring	RET55
	Summer	RET55
16	Fall Winter	RET55 RET55
	Refused	RET55
99	Don't Know	RET55
	If RET40NO NE 1	
	Were there other failures that occurred at other times? (does not get asked if only one failed) Yes	RET60
2	No No	RET70
88	Refused	RET70
	Don't Know	RET60
RETER	Can you recall when the LAST failure occurred? Was it this year or last year?	
		RET60b
	2004	RET60b
	Refused	RET60d
99	Don't Know	RET60d
	And what month? If they can not recall month, try to get the season.	
	January	RET60d
	February March	RET60d RET60d
	April	RET60d
	May	RET60d
	June	RET60d
	July	RET60d
9	August September	RET60d RET60d
	Coptombol	RET60d
	November	RET60d
	December	RET60d
	Spring	RET62
14 15		RET62 RET62
	Winter	RET62
	Refused	RET62
99	Don't Know	RET62
RET62	Did you replace any of the failed CFLs?	
1	Yes No	RET64 RET70
	Refused	RET70
	Don't Know	RET70
RET64	Were they replaced with [READ LIST]?	
1	Incandescent bulbs	RET70
	CFLs	RET66
	Other – Specify Refused	RET70 RET70
		RET70
RET66	How many of the failed CFL lamps were replaced under warranty? (not relevant if RET64 = incan)	
1	None	RET80
	Enter number given.	RET80
3 88		RET80 RET80
	Don't Know	RET80
mment	If RET30NO <>RET40NO & RET30PC <>100 Let's now talk about CFL lamps that you installed throgh the program and have been REMOVED. Can you recall in which year you removed these CFLs you installed through the program? Was it in? [Don't read 2003]	DETROL
RE180		RET80b RET80b
1 2	2005	RET80b
1 2 3		DETERM
1 2 3 4	2006	RET80b
1 2 3 4 5	2006 2007	RET80b
1 2 3 4 5 88	2006 2007 Refused	RET80b RET82
1 2 3 4 5 88	2006 2007	RET80b
1 2 3 4 5 88 99	2006 2007 Refused Don't Know And what month? If they can not recall month, try to get the season.	RET80b RET82 RET82
1 2 3 4 5 88 99 RET80b	2006 2007 Refused Don't Know And what month? If they can not recall month, try to get the season. January	RET80b RET82 RET82
1 2 3 4 5 88 99 RET80b	2006 2007 Refused Don't Know And what month? If they can not recall month, try to get the season. January February	RET80b RET82 RET82 RET80d RET80d
1 2 3 4 5 88 99 RET80b	2006 2007 Refused Don't Know And what month? If they can not recall month, try to get the season. January	RET80b RET82 RET82

			Process
7	July	RET80d	ΠĪ
8	August	RET80d	11
	September	RET80d	11
10	October	RET80d	11
11	November	RET80d	11
12	December	RET80d	11
13	Spring	RET80d	11
14	Summer	RET80d	11
15	Fall	RET80d	11
16	Winter	RET80d	11
88	Refused	RET80d	11
99	Don't Know	RET80d	11
3	Too bright Do not like the color Makes a buzzing sound	RET82 RET82	1
6 7 77	Takes time to start up Do not like the way it looks Radio interference Other - Record Answer Don't know	RET82 RET82 RET82 RET82 RET82 RET82	
6 7 77 88	Do not like the way it looks Radio Interference Other - Record Answer	RET82 RET82 RET82 RET82	
6 77 77 88 99 RET82 1 2	Do not like the way it looks Radio interference Other - Record Answer Don't know Refused What did you do with the lamps you removed? [ACCEPT MULTIPLES] Threw in trash Storage Returned	RET82 RET82 RET82 RET82 RET82 RET82 RET82 RET85 RET85	
6 77 77 88 99 RET82 1 2 3	Do not like the way it looks Radio Interference Other - Record Answer Don't Know Refused What did you do with the lamps you removed? [ACCEPT MULTIPLES] Threw in trash Storage Returned Gave away	RET82 RET82 RET82 RET82 RET82 RET82 RET82 RET85 RET85 RET85 RET85 RET85	
6 7 77 88 99 RET82 1 2 3 4	Do not like the way it looks Radio interference Other - Record Answer Don't know Refused What did you do with the lamps you removed? [ACCEPT MULTIPLES] Threw in trash Storage Returned	RET82 RET82 RET82 RET82 RET82 RET82 RET82 RET85 RET85	

			Process
DETOF	Manufacture of the control of the co		
	Were there other removals that occurred at a later date? Yes	RET90	
	No	RET90	
	Refused	RET92	
	Don't Know	RET92	
00	DOTATION TO THE PROPERTY OF TH	TTE TOE	
	Can you recall when the LAST removal occurred? Was it this year or last year?		
	2003	RET90b	
	2004	RET90b	
	Refused	RET90d	
99	Don't Know	RET90d	
DETON	And what month? If they can not recall month, try to get the season.		
	January	RET90d	
	February	RET90d	
	March	RET90d	
	April	RET90d	1
	May	RET90d	1
6	June	RET90d	
7	July	RET90d	1
8	August	RET90d	1
	September	RET90d	1
	October	RET90d	
	November	RET90d	
	December	RET90d	
	Spring	RET90d	
	Summer	RET90d	
	Fall	RET90d	
	Winter	RET90d	
	Refused Don't Know	RET90d RET90d	
99	DOITE KHOW	RE1900	
RET90d	And can you recall why they were removed? Was it [READ LIST]?		
	Not bright enough	RET82	
	Too bright	RET82	
3	Do not like the color	RET82	
4	Makes a buzzing sound	RET82	
	Takes time to start up	RET82	
	Do not like the way it looks	RET82	
	Radio interference	RET82	
	Other - Record Answer	RET82	
	Don't know	RET82	1
99	Refused	RET82	1
RET92	Did you replace any of the removed CFLs?		1
	Yes	RET94	1
	No .	LI41	1
	Refused	LI41	1
	Don't Know	LI41	1
-			1
	Were they replaced with[READ LIST]?		1
	Incandescent bulbs	LI41	1
	CFLs	LI41	1
	Other - SPECIFY	LI41	1
	Don't Know/Unable to determine END EUL RETENTION BATTERY	LI41	
LI41	On a scale of 1-10, with 1 being *NOT AT ALL* Influential and 10 being *EXTREMELY* Influential, how influential was the Express Efficiency program rebate or cash incentive on your decision to install the rebated lighting equipment?		х
	Rating from 1 to 10	LI42	
&NUMLI41	Refused		

			Process	Supplementa
LI42 I	f the rebate or cash incentive did not exist, which of the following best describes what you would have purchased		Х	Х
1	ou would not have purchased new lighting	Comment		
	ou would have purchased fewer new lights or less new lighting equipment	LI43		
	You would have purchased the same quantity of lighting equipment as you did through the program	LI43		
	Refused Don't know	LI43 LI43		
001	on thin	2.10		
	Consider the lights you would likely have purchased if the rebate or cash incentive did not exist, would these lights		х	x
r	nave been		1	
	ess efficient than the lights we just discussed. Standard efficiency lights or the least expensive alternative available	LI44 LI44		
	The same high efficiency lights as you purchased through the program	LI44		
	Refused	LI44		
99	Oon't know	LI44		
	Charles and the second and the secon		.,	
	f the rebate or cash incentive did not exist, would you have installed the rebated lighting equipment	Commont	Х	Х
	tt the same time Vithin 1 year	Comment Comment		
	More than 1 year later	Comment		
	Refused	Comment		
99	Oon't know	Comment		
	IND EXPRESS MEASURE LOOP READ COMMENT IF EXPRESS LIGHTING PARTICIPANT			
	Thank you for discussing the new lighting equipment that you installed through the Express Efficiency Program. Next, would like to discuss any lighting equipment you might have installed OUTSIDE the Express Efficiency program	LI10	x	Х
	ASK ALL Since January 2004, have you made any (other) changes in indoor lighting equipment at &SERV_ADDR other than the			
	outine replacement of burned out bulbs? This would include changes to fixtures or ballasts, and the addition of		1	
LI10 r	eflectors or lighting controls.		Х	Х
	/es	LI11	1	
2	No Refused	LI33	1	
	verusea Don't know	LI33 LI33	1	
30 1		LIGO	1	
	What type of fixtures, ballasts, or lighting controls were installed as part of this lighting retrofit? [SELECT ALL THAT		1	
	APPLY, AFTER EACH RESPONSE, PROMPT WITH,] Did you install any other reflectors, lighting controls, or lighting	LIGHT_TECH1B		
	ixtures since January 2004?" [SELECT ALL THAT APPLY] [DO NOT READ] digh performance T8 fluorescent fixtures (1" diameter bulbs)	Fixtures	Х	Х
	8 fluorescent fixtures (1" diameter bulbs)	Fixtures	1	
	10 fluorescent fixtures	Fixtures	1	
4 7	T12 Fixtures (1.5" diameter bulbs)	Fixtures	1	
	HID (High Density Discharge) Fixtures, Compact	Fixtures	1	
	Compact Fluorescent, Screw-in Modular	Lamps	1	
	Compact Fluorescent, Hardwire ncandescent	Lamps Lamps	1	
	Exit Signs, Compact Fluorescent	Fixtures	1	
	Exit Signs, LED	Fixtures	1	
11 H	Halogen	Fixtures	1	
	nstall Reflectors	Reflectors	1	
	Electronic Ballast	Ballasts	1	
	Agnetic Ballast ighting Controls, Time Clock	Ballasts Timers	1	
	ighting Controls, Time Clock	Sensors	1	
	ighting Controls, Bypass/Delay Timers	Timers	1	
18 L	ighting Controls, Photocell	Photocells	1	
	Other Fluorescent	Fixtures	1	
	Fat/Thick Tubes Skinny/Thin Tubes	Fixtures	1	
	75 Fixtures (5/8" diameter)	Fixtures Fixtures	1	
	Other (PLEASE SPECIFY)	-	1	
	Refused	-	1	
	Don't Know	-	1	
	f LIGHT_TECH1B = 6 CFL_FLAG = 1	_	1	
	For the first three lighting measures mentioned, loop through to (and including) LI29. Prioritize CFLs and inear fluorescents		1	
	inear fluorescents ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22) ; ELSE SKIP TO LI17		1	
1 114 F	Regarding &LIGHT_TECH1 how long are the fluorescent tubes, 2 feet, 4 feet, 6 feet, or 8 feet long?[IF MULTIPLE		1	
L	ENGTHS ENTER IN "OTHER SPECIFY" CATEGORY]		1	
	l feet	LI15	1	
	l feet	LI15 LI15	1	
	l feet	LI15	1	
77 (Other - SPECIFY	LI15	1	
	Refused	LI15	1	
99	Oon't know	LI15	1	
	SK If & LIGHT TECH1 in (1 2 3 4 19 20 21 22) - ELSE SKID TO LI17		1	
	ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17 How many fixtures were retrofitted or replaced as part of the installation of &LIGHT_TECH1? [PROBE FOR AT		1	
	EAST A ROUGH NUMBER!]		1	
&NUMF	Number of fixtures	LI16	1	
	Refused	LI16	1	
99	Oon't know	LI16	1	
	NOV K 01 ICHT TECH4 in (4. 2. 2. 4.40.20.24.22) . ELSE SVID TO LIAZ		1	
	ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17 Regarding &LIGHT_TECH1 on average how many lamps are there per associated fixture?		1	
	Number	LIHB	1	
		LIHB	1	
1	Other (SPECIFY)	LIND		
	Number			

	ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22) ; ELSE SKIP TO LI17		Process
LIHB	Were these lights installed on a ceiling of 15 feet or higher?		.
	/es	LI17	
88	No Refused	LI17 LI17	
	Don't know	LI17	
	ASK IF LIGHT_TECH1=5 ; ELSE SKIP TO LI18		1
	Nere the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent?	1140	Х
2	Metal Halide	LI19 LI19	
3	Mercury Vapor	LI19	
	ncandescent	LI19	
	Refused Don't know	LI19 LI19	
LI17a	ASK IF &LIGHT_TECH1=14 ; ELSE SKIP TO LI18		
1	Why did you purchase magnetic ballasts instead of electronic ballasts? Didn't know they were interchangeable	CFL_1 CFL_1	ıl
	Did not know about electronic ballasts	CFL_1	
	Electronic ballasts are more expensive	CFL_1	
	electronic ballasts would not be compatible?	CFL_1	
	Other (specify)	CFL_1	
	Refused Don't know	CFL_1	
99	JULI A ILUW	CFL_1	!
LI19	ASK ALL LIGHTING ADOPTERS n what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS)		
1	2004	LI20	
	2005 2006	LI20	H
3 4	2007	LI20 LI20	
88	Refused	LI23	H
	Oon't know	LI23	
LI20	And can you recall which month? If you can not get month, try to get the season.		
	lanuary	CFL1_A	
	ebruary	CFL1_A	
	March April	CFL1_A	
	May	CFL1_A CFL1_A	
	lune	CFL1_A	
7	luly	CFL1_A	
	August	CFL1_A	
	September October	CFL1_A	
	November	CFL1_A CFL1_A	
	December	CFL1_A	
13	-all	CFL1_A	
14	Vinter	CFL1_A	
15	Spring	CFL1_A	
16 88	Summer Refused	CFL1_A	
	Don't know	CFL1_A CFL1_A	
	ASK IF &LIGHT_TECH1 = 6 ; ELSE SKIP TO LI18		
	Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot	CFL 2	ıl
2	Costco	CFL_2	
	Drchard Supply Hardware	CFL_2	H
3	ACE Hardware	CFL_2	
3 4	.owe's	CFL_2	H
3 4 5	_ong's	CFL_2 CFL_2	H
7	SaveMart K-Mart		
7 8	SaveMart	CFL_2 CFL_2	
7 8 9 10	SaveMart - Mart Sam's Club Smart & Final	CFL_2 CFL_2 CFL_2	
7 8 9 10	SaveMartMart Sam's Club	CFL_2 CFL_2 CFL_2 CFL_2	
7 8 9 10 11	SaveMart S-Mart Sam's Club Smart & Final Whertson's Fardbirds Home Center	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2	
7 8 9 10 11 12	SaveMart -Mart -Mart Smart & Final	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2	
7 8 9 10 11 12 13	SaveMart «Mart Email Sinal Ubertson's fardbirds Home Center riy's Electronics Frue Value	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2	
7 8 9 10 11 12 13 14	SaveMart S-Mart Sam's Club Smart & Final Whertson's Fardbirds Home Center Fry's Electronics True Value CONTRACTOR INSTALLED	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2	
7 8 9 10 11 12 13 14 76	SaveMart «Mart Email Sinal Ubertson's fardbirds Home Center riy's Electronics Frue Value	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2	
7 8 9 10 11 12 13 14 76 77	SaveMart	CFL_2 CFL 2 CFL_2	
77 8 9 100 111 122 133 144 76 777 888 99	SaveMart C-Mart Sam's Club Smart & Final Whertson's fardbirds Home Center Fry's Electronics True Value CONTRACTOR INSTALLED THER [Specify:] Refused 20n't know Ask if LH1 = 6 Where did you purchase the CFLs that were installed OUTSIDE the Express Efficiency program? [ACCEPT MULTIPLES] forme Depot	CFL_2	×
77 8 9 9 10 111 122 133 144 766 777 88 89 99	SaveMart C-Mart Sam's Club Smart & Final Nibertson's (ardibirds Home Center riy's Electronics True Value CONTRACTOR INSTALLED DTHER [Specify:] Refused Don't know Ask if LI11 = 6 Where did you purchase the CFLs that were installed OUTSIDE the Express Efficiency program? [ACCEPT MULTIPLES] Home Depot Costoo	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2	×
7 8 9 9 100 111 122 133 144 766 777 888 99 CFL_1a	SaveMart	CFL_2 CFL_2	×
77 8 9 9 100 111 122 133 144 766 777 888 999 CFL_1a 1 2 3 3 4	SaveMart C-Mart Sam's Club Smart & Final Whertson's Fardbirds Home Center Fry's Electronics True Value CONTRACTOR INSTALLED	CFL_2 CFL_2	x
7 8 9 9 100 111 12 13 144 76 77 88 99 CFL_1a 1 2 2 3 3 4 4 5 5	SaveMart C-Mart Sam's Club Smart & Final Mibertson's Vardbirds Home Center Try's Electronics True Value CONTRACTOR INSTALLED DTHER [Specify:] Refused Don't know Ask if LI11 = 6 Where did you purchase the CFLs that were installed OUTSIDE the Express Efficiency program? [ACCEPT MULTIPLES] Home Depot Costo Drichard Supply Hardware ACE Hardware Over Silve Control Cost Cost Cost Cost Cost Cost Cost Cost	CFL_2 CFL_2	x
77 88 99 100 111 122 133 144 766 777 888 999 CFL_1a 1 2 3 3 4 5 6	SaveMart C-Mart Sam's Club Smart & Final Whertson's Fardbirds Home Center Fry's Electronics True Value CONTRACTOR INSTALLED	CFL_2 CFL_2	x
77 88 99 100 111 122 133 144 766 777 88 999 CFL_1a 1 2 3 3 4 5 6 7 7 8	SaveMart C-Mart Sam's Club Smart & Final Nibertson's Aradbirds Home Center Try's Electronics True Value CONTRACTOR INSTALLED DTHER [Specify:] Refused Don't know Ask if LI11 = 6 Where did you purchase the CFLs that were installed OUTSIDE the Express Efficiency program? [ACCEPT MULTIPLES] Home Depot Costo Drchard Supply Hardware ACCE Hardware OVE Hardware OVE Hardware OVE SaveMart C-Mart	CFL_2 CFL_2	x
7 8 8 9 9 10 11 12 13 14 15 14 15 15 16 16 17 17 18 18 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	SaveMart C-Mart Sam's Club Smart & Final Whertson's Fardbirds Home Center Fry's Electronics True Value CONTRACTOR INSTALLED THE (Specify:] Refused Don't know Ask if LH1 = 6 Where did you purchase the CFLs that were installed OUTSIDE the Express Efficiency program? [ACCEPT MULTIPLES] Home Depot Costoo Torchard Supply Hardware ACE Hardware ACE Hardware ACE Hardware ACE Hardware ACE CMart Sam's Club Smart Slub Ask if CMART ACCEPT MULTIPLES ACCEPT	CFL_2 CFL_2	x
77 88 99 100 111 122 133 144 76 77 888 99 CFL_1a 1 2 2 3 3 4 5 6 7 7 8 8 9 9 100	SaveMart C-Mart Smart & Final Whertson's Fardbirds Home Center Frys Electronics True Value CONTRACTOR INSTALLED DTHER (Specify:) Refused Don't know Ask if LI11 = 6 Where did you purchase the CFLs that were installed OUTSIDE the Express Efficiency program? [ACCEPT MULTIPLES] Costco Trichard Supply Hardware CCE Hardware Lowe's Long SaveMart C-Mart CFL_2	x	
7 8 8 9 10 11 12 2 3 3 4 4 5 5 6 6 9 9 10 10 11 1	SaveMart C-Mart Sam's Club Smart & Final Nibertson's Microbiros Home Center Try's Electronics True Value CONTRACTOR INSTALLED DTHER [Specify:] Refused Don't know Ask if LI11 = 6 Where did you purchase the CFLs that were installed OUTSIDE the Express Efficiency program? [ACCEPT MULTIPLES] Home Depot Costo Drchard Supply Hardware ACE Hardware Over SaveMart C-Mart C-Mart Sare S Club Smart & Final Nibertson's	CFL_2 CFL_2	x
7 8 8 9 9 10 11 12 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 11 12 11 12 11 12 11 11 11 11 11 11	SaveMart C-Mart Smart & Final Whertson's Fardbirds Home Center Frys Electronics True Value CONTRACTOR INSTALLED DTHER (Specify:) Refused Don't know Ask if LI11 = 6 Where did you purchase the CFLs that were installed OUTSIDE the Express Efficiency program? [ACCEPT MULTIPLES] Costco Trichard Supply Hardware CCE Hardware Lowe's Long SaveMart C-Mart CFL_2	x	

			Process	Supplementa NonParts
70	CONTRACTOR INSTALLED	CFL_2		
7	OTHER [Specify:]	CFL_2		
88	Refused	CFL_2		
99	Don't know	CFL_2		
			1	

			Process
CEL 2 D	id the CFL's have a sticker indicating a &UTILITY instant rebate?		X
1 Y	es	CFL_QTY	
2 N		CFL_QTY	
	efused on't know	CFL_QTY	
33		CFL_QTY	
	pproximately how many CFL bulbs have you purchased since January 2004?		2
	nter number installed.	CFL24	
	efused on't Know	CFL24 CFL24	
00	on things	O. LL.	
	CFL_QTY ⇔0		l.,
	/ere all the CFLs installed or were some of them placed in storage for later use?	CFL24	X :
	ome installed	CFL_4	
	ome in storage	CFL_4	
	Il in storage	CFL_5	
	efused on't Know	CFL24 CFL24	
00	on things	O. LE.	
	F CFL_3 = 2		I., ,
	/hat percentage were installed? pen Record	CFL_24	X :
	efused	CFL_24	
	on't know	CFL_24	1
	F CFL 3 = 2 OR 3		1
	' CFL_3 = 2 OR 3 /hy were they put in storage?		x :
77 O	pen Record	CFL_24	1
	efused	CFL_24	1
99 🗅	on't know	CFL_24	
	F CFL_3 = 1 OR 2		
	hen you bought your CFLs, what kind of lamp did you replace? [ALLOW MULTIPLES]		X 2
	ncandescent	LI18	
2 C	FLs ID	LI18 LI18	
	lercury vapor	LI18	
	ther [SPECIFY]	LI18	
	efused	LI18	
99 L	on't Know	LI18	
	SK IF &LIGHT_TECH1 = 8; ELSE SKIP TO LI14		
	/hy did you choose to install incandescent lights instead of screw-in modular compact fluorescent bulbs?		
	on't like the color of the light from CFLs	LI11b	
	idn't think about buying CFLs on't like the buzzing/noise made from CFLs	LI11b LI11b	
	icandescent bulbs are cheaper	LI11b	
	ther. SPECIFY	LI11b	
	efused on't know	LI11b LI11b	
99 L	UIT KIOW	LITID	
A	SK IF &LIGHT_TECH1 = 2; ELSE SKIP TO LI11b		
LI11b V	/hy did you choose to install T8 fluorescent fixutres instead of high performance T8 fixtures? id not know there were high performance T8 fixtures	1144-	
		LI11c	
1 D	igh norformance TRs were more evnensive	LI11c	
1 D 2 H	igh performance T8s were more expensive equiar T8 fixtures were cheaper	LI11c LI11c	
1 D 2 H 3 R 4 S	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures	LI11c LI11c LI11c	
1 D 2 H 3 R 4 S 77 C	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY	LI11c LI11c LI11c	
1 D 2 H 3 R 4 S 77 C	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused	LI11c LI11c LI11c LI11c	
1 D 2 H 3 R 4 S 77 C	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY	LI11c LI11c LI11c	
1 D 2 H 3 R 4 S 77 C 88 R 99 D	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LI11 < 88	LI11c LI11c LI11c LI11c	
1 D 2 H 3 R 4 S 77 C 88 R 99 D	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT_TECH1 in >77	LI11c LI11c LI11c LI11c	
1 D 2 H 3 R 4 S 77 C 88 R 99 D	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LI11 < 88 SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS,	LI11c LI11c LI11c LI11c	
1 D 2 H 3 R 4 S 77 C 88 R 99 D	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LI11 < 88 SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 bow many &LIGHT_TECH18 did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT]	L111c L111c L111c L111c L111c	:
1 D 2 H 3 R 4 S 77 C 88 R 99 D A R R LI18 B	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF L111 < 88 SK IF L10HT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1	U11c U111c U111c U111c U111c U111c U111c U111c	;
1 D 2 H 3 R 4 S 77 C 88 R 99 D A R R LI18 B LI18 B	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LI11 < 88 SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused	L110 L1110 L1110 L1110 L1110 L1110 L1110 L1110 L1110 L1110	:
1 D 2 H 3 R 4 S 77 C 88 R 99 D A R R LI18 B LI18 B	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF L111 < 88 SK IF L10HT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1	U11c U111c U111c U111c U111c U111c U111c U111c	:
1 C 2 H 3 R 3 R 4 S 6 R 7 7 C 6 R 8 R 7 7 C 6 R 7 R 9 D C 7 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LI11 < 88 SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS	L110 L1110 L1110 L1110 L1110 L1110 L1110 L1110 L1110 L1110	
1 C 2 H 2 H 3 R 8 R 99 C 1 H 8 R NUMLI18 N 99 C L119 II A 4 L 119 II A A 4 L 119 II	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIPY efused on't know SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS I what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS)	L110 L1110 L1110 L1110 L1110 L1110 L1110 L1110 L1110 L11110 L11110 L111110 L11111111	;
1 C 2 H 3 R 3 R 4 S 6 R 7 T C 6 R 8 R R 7 T C 6 R 8 R R 8 R R 7 T C 6 R 8 R R 7 T C 6 R 8 R R 7 T C 6 R 8 R 8 R 7 T C 6 R 8 R 8 R 8 R 8 R 8 R 8 R 8 R 8 R 8 R	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF L11 < 88 SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS I what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS)	L110 L1110 L	
1 C 2 H 2 H 3 R 4 S 3 R 8 R 8 R R 8 R 8 R 9 D C 1 1 2 2 2 2 3 3 2 2	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS I what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 004 005 006	L110 L1110 L1110 L1110 L1110 L1110 L1110 L1110 L1110 L11110 L11110 L111110 L11111111	
1 C 2 H 2 H 3 R 4 S 5 R 5 R 5 R 5 R 5 R 6 R 7 T C C 5 R 6 R 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C 6 R 7 T C C C 6 R 7 T C C C C C C C C C C C C C C C C C C	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 004 005 006 007	L110 L1110 L	
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1 C 2 H 2 H 3 R 3 R 8 R 8 R 8 R 8 R 8 R 8 R 8 8 R 8 8 8 8 8 8 8 8 8 8 R 4 \$ 1 \$ 2 H 2 \$ 1 \$ 2 H 2 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 004 005 006 007	L110 L1110 L	
1 C 2 H 2 H 3 R 4 S 5 R 5 R 5 R 7 S 7 C C 2 P 2 P 2 P 2 P 2 P 2 P 2 P 2 P 2 P	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH18 did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS 1 what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 004 005 006 007 efused on't know nd can you recall which month? If you can not get month, try to get the season.	L110 L1110 L	
1 C 2 H 2 H 3 R 4 S 5 R 5 R 5 R 5 R 6 R 7 R 5 R 6 R 7 R 7	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused ont know SK IF LI11 < 88 SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused ont know SK ALL LIGHTING ADOPTERS I what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 1004 1005 1006 1007 1007 1008 1009 1009 1009 1009 1009 1009 1009	L110 L1110 L	;
1 C 2 H 2 H 3 R 4 S 5 R 5 R 5 R 5 R 6 R 7 T 6 R 5 R 6 R 7 T 6 R 6 R 6 R 7 T 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS uwhat year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 004 005 006 007 efused on't know nd can you recall which month? If you can not get month, try to get the season. annuary ebruary ebruary	L110 L1110 L	;
1 C 2 H 2 H 3 R 4 S 5 R 5 R 5 R 5 R 6 R 7 T 6 R 5 R 6 R 7 T 6 R 6 R 6 R 7 T 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH18 did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS 1 what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 006 007 efused on't know nd can you recall which month? If you can not get month, try to get the season. annuary ebruary larch	L110 L1110 L120 L12	;
1 C 2 H 2 H 3 R 4 S 5 R 5 R 5 R 5 R 6 R 7 R 5 R 6 R 7 R 7	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 004 005 006 007 efused on't know nd can you recall which month? If you can not get month, try to get the season. anuary ebruary larch pril	L110 L1110 L	;
1 C 2 H 2 H 3 R 4 S 5 R 4 S 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5 R 5	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH18 did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 006 007 efused on't know and can you recall which month? If you can not get month, try to get the season. anuary ebbruary larch pril lay une	L110 L1110 L1120 L120 L	;
1 C 2 H 2 H 3 R 4 S 5 M 4 S 6 R 7 T C C C C C C C C C C C C C C C C C C	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 004 005 006 007 efused on't know and can you recall which month? If you can not get month, try to get the season. annuary ebruary ebruary ebruary larch pril lay une uly	L111c L111c L111c L111c L111c L111c L111c L111c L111c L111c L111c L1120 L120 L120 L120 L120 L120 L120 L12	;
1 C 2 H 2 H 3 R 4 S 8 R 7 C 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 006 007 efused on't know nd can you recall which month? If you can not get month, try to get the season. anuary ebrurary larch pril lay une upgust	L110 L1110 L	;
1 C 2 H 2 H 3 R 4 S 5 R 4 S 5 R 5 R 5 R 6 R 7 F 7 C C 5 R 6 R 7 F 7 C C 6 R 6 R 7 F 7 F 7 F 8 R 7 F 7 F 8 R 7 F 7 F 8 R 7 F 7 F 8 R 7 F 7 F 8 R 7 F 7 F 8 R 7 F 7 F 8 R 7 F 7 F 8 R 8 R 7 F 7 F 8 R 7 F 8 R 7 F 8 R 7 F 8 R 7 F 8 R 7 F 8 R 7 F 8 R 7 F 8 R 7 F 8 R 8 R 7 F 8 R 8 R 7 F 8 R 8 R 7 F 8 R 8 R 7 F 8 R 8 R 7 F 8 R 8 R 7 F 8 R 8 R 8 R 8 R 8 R 8 R 8 R 8 R 8 R 8	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT_TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH1B did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 004 005 006 007 efused on't know and can you recall which month? If you can not get month, try to get the season. annuary ebruary ebruary ebruary larch pril lay une uly	L111c L111c L111c L111c L111c L111c L111c L111c L111c L111c L111c L1120 L120 L120 L120 L120 L120 L120 L12	;
1 C 2 H 2 H 3 R 4 S 5 R 4 S 6 J 7 J J 8 R 4 S 7 J 10 C 11 N 6 J 7 J 10 C 11 N 6 J 7 J 10 C 11 N 6 J 7 J 10 C 11 N 6 J 7 J 10 C 11 N 6 J 7 J 8 R 8 S 7 J 10 C 11 N 6 J 10 C	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT TECH1 in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH18 did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS n what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 006 007 efused on't know nd can you recall which month? If you can not get month, try to get the season. anuary ebruary larch pril lay unne uly ugust eptember clotober ovember	L110 L1110 L	;
1 C 2 H 2 H 3 R 4 S 5 R 4 S 6 J 7 J J 8 R 4 S 7 J 10 C 11 N 6 J 7 J 10 C 11 N 6 J 7 J 10 C 11 N 6 J 7 J 10 C 11 N 6 J 7 J 10 C 11 N 6 J 7 J 8 R 8 S 7 J 10 C 11 N 6 J 10 C	egular T8 fixtures were cheaper alesperson guided me towards regular T8 fluorescent fixtures ther. SPECIFY efused on't know SK IF LIGHT TECH in >77 egarding LIGHT_TECH1 in >77 egarding LIGHT_TECH1 how many &LIGHT_TECH18 did you install? [RECORD NUMBER][PROBE: IMPORTANT HAT WE GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF FIXTURES, LAMPS, SENSORS, ALLLASTS, OR OTHER UNITS DESCRIBED BY THE RESPONDENT] umber of &LIGHT_TECH1 efused on't know SK ALL LIGHTING ADOPTERS what year did you install LIGHTING_TECH1? (PROBE FOR BEST GUESS) 006 007 efused on't know and can you recall which month? If you can not get month, try to get the season. annuary ebruary larch pril lay unce uly ugust eptember ctober overmber	L111c L111c L111c L111c L111c L111c L111c L111c L111c L111c L111c L1120 L120 L120 L120 L120 L120 L120 L12	;

	Winter	LI23	Process	2	
15	Spring	LI23	11		
	Summer	LI23	Ш		
	Refused Don't know	LI23	11		
		LI23	1		
LI23	Ask if CFL_2 not 1; ELSE SKIP TO L24 Did you receive a rebate for the purchase of the &LIGHTING_TECH1?		×	<	
	Yes No	L24 L24			
88	Refused	L24	11		
99	Don't know	L24]		
	Next I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the &LIGHT_TECH1		l _x	<	
L24	What type of lighting was removed and replaced when you installed &LIGHT_TECH1?		. I ^	`	
	High performance T8 (1" diameter bulbs)	LI25 LI25	11		
	T8 fluorescent fixtures (1" diameter bulbs) T10 fluorescent fixtures	LI25	H		
	T12 Fixtures (1.5" diameter bulbs)	LI25	11		
	HID (High Density Discharge) Fixtures, Compact	LI25	11		
	Compact Fluorescent, Screw-in Modular	LI25]		
	Compact Fluorescent, Hardwire	LI25	11		
	Incandescent Exit Signs, Compact Fluorescent	LI25	Ш		
	Exit Signs, Compact Fluorescent Exit Signs, LED	LI25 LI25	Ш		
	Halogen	LI25	Ш		
	Install Reflectors	LI25	11		
13	Electronic Ballast	LI25	Ш		
	Magnetic Ballast	LI25	Ш		
	Lighting Controls, Time Clock Lighting Controls, Occupancy Sensor	LI25 LI25	Ш		
	Lighting Controls, Occupancy Sensor Lighting Controls, Bypass/Delay Timers	LI25 LI25	H		
	Lighting Controls, Photocell	L125	11		
	Other Fluorescent	LI25	11		
20	Fat/Thick Tubes	LI25]		
	Skinny/Thin Tubes	LI25			
	T5 Fixtures (5/8" diameter) NOTHING, EQUIPMENT WAS ONLY ADDED, NOT REPLACED	LI25	11		
	Other (PLEASE SPECIFY)	LI25 LI25	H		
•••	ono (February)	LILO	•		
1.105	ASK IF LI24=5; ELSE SKIP TO LI26 Were the HID lamps you removed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent?				
	High pressure sodium	LI26	1		
	Metal Halide	LI26	11		
	Mercury Vapor	LI26	11		
	Incandenscent	LI26	11		
	Refused Seath Leave	LI26			
•	Don't know	LI26	J		
	Approximately how old were the lights that were removed/replaced by the lighting equipment we just discussed? Would you say		l _×		
	Less than 5 years old	LI50	_ • *	<	
				(
2	Between 5 and 10 years old	LI50			
2	Between 10 and 15 years old	LI50		•	
2 3 4	Between 10 and 15 years old More than 15 years old	LI50 LI50			
2 3 4 88	Between 10 and 15 years old	LI50		<	
2 3 4 88 99	Between 10 and 15 years old More than 15 years old Refused Don't know	LI50 LI50 LI50		<	
2 3 4 88 99	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency	LI50 LI50 LI50			
2 3 4 88 99 LI50	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential	LI50 LI50 LI50			
2 3 4 88 99 LI50 1	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential	LI50 LI50 LI50 LI50 LI50 Comment Comment			
2 3 4 88 99 LI50 1 2	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential	LI50 LI50 LI50 LI50 LI50 Comment Comment Comment) 		
2 3 4 88 99 LI50 1 2 3 88	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused	LI50 LI50 LI50 LI50 Comment Comment Comment Comment) 		
2 3 4 88 99 LI50 1 2 3 88 99	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused Don't know	LI50 LI50 LI50 LI50 LI50 Comment Comment Comment	×		
2 3 4 88 99 LI50 1 2 3 88 99	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused	LI50 LI50 LI50 LI50 Comment Comment Comment Comment	×		
2 3 4 88 99 L150 1 1 2 3 88 99	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused Don't know END LIGHTING MEASURE LOOP Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those	LI50 LI50 LI50 LI50 Comment Comment Comment Comment		<	
2 3 4 88 99 L150 1 1 2 3 88 99	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused Don't know END LIGHTING MEASURE LOOP Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions.	LI50 LI50 LI50 LI50 Comment Comment Comment Comment Comment		<	
2 3 44 88 99 LI50 1 2 3 88 99	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused Don't know END LIGHTING MEASURE LOOP Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those	LI50 LI50 LI50 LI50 Comment Comment Comment Comment Comment		<	
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2 3 3 44 88 999 L150 11 2 2 3 3 88 999 Comment L152 1 1 2 3 3 88 999 L130 88 999 L130	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused Don't know END LIGHTING MEASURE LOOP Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. ASK IF (AP11=1 or AP6=2) AND LI23 NOT EQUAL to 1; ELSE SKIP TO LI33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this lighting equipment? Very influential Somewhat influential Refused Don't know ASK IF LI10 = 1 ASK IF LI10 = 1 ASK IF LI10 = 1 (for any Express Lighting Measure); ELSE SKIP TO CL1 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes?	LI50 LI50 LI50 LI50 LI50 Comment Comment Comment Comment Comment Comment Comment LI30 LI30 LI33 L33 L33 L33 L33 L33 L33		· · ·	
2 3 3 4 4 88 99 L150 11 2 3 3 88 99 Comment Comment L152 2 3 88 99 L130 88 99 L130 %	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused Don't know END LIGHTING MEASURE LOOP Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. ASK IF (AP11=1 or AP6=2) AND LI23 NOT EQUAL to 1; ELSE SKIP TO LI33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this lighting equipment? Very influential Not at all influential Not at all influential Not at all influential Refused Don't know ASK IF LI10=1 ASK IF LI10=1 (for any Express Lighting Measure); ELSE SKIP TO CL1 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? Percent	LI50 LI50 LI50 LI50 LI50 LI50 Comment Comment Comment Comment Comment LI30 LI30 LI30 LI33 L33 L33 L33 L33 L33 L33 L33 L33 L3		· · ·	
2 3 3 4 4 88 999 L150 11 2 2 3 3 88 999 Comment L152 1 1 2 3 3 88 999 L130 88 999 L130	Between 10 and 15 years old More than 15 years old Refused Don't know How influential was the Express program or Express program information in your decision to install high efficiency lighting? Very influential Somewhat influential Not at all influential Refused Don't know END LIGHTING MEASURE LOOP Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. ASK IF (AP11=1 or AP6=2) AND LI23 NOT EQUAL to 1; ELSE SKIP TO LI33 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install this lighting equipment? Very influential Somewhat influential Refused Don't know ASK IF LI10 = 1 ASK IF LI10 = 1 ASK IF LI10 = 1 (for any Express Lighting Measure); ELSE SKIP TO CL1 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes?	LI50 LI50 LI50 LI50 LI50 Comment Comment Comment Comment Comment Comment Comment LI30 LI30 LI33 L33 L33 L33 L33 L33 L33		< < <	

2 No		CL1
88 Re	efused	CL1
99 Do	on't Know	CL1
LI33a Do	oes your company have any plans to install new lighting equipment within the next year?	
1 Ye	es	L33b
2 No	o efused	OCC1
	on't Know	OCC1
	o you plan to install standard efficiency or high efficiency lighting? tandard	LI37a
2 Hi	igh efficiency	LI37a
66 Ot	ther efused	LI37a OCC1
	on't know	OCC1
Mi LI37 wi 1 Hi	lease describe the high efficiency lighting equipment your company plans to install within the next year. [Record ultiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install ithin the next year?" igh performance T8 fluorescent fixtures (1" diameter bulbs)	CL1
	8 fluorescent fixtures (1" diameter bulbs) 10 fluorescent fixtures	CL1 CL1
4 T1	12 Fixtures (1.5" diameter bulbs)	CL1
	ID (High Density Discharge) Fixtures, Compact	CL1
	ompact Fluorescent, Screw-in Modular ompact Fluorescent, Hardwire	CL1 CL1
8 In	candescent	CL1
	xit Signs, Compact Fluorescent xit Signs, LED	CL1 CL1
11 Ha	alogen	CL1
	stall Reflectors	CL1
	lectronic Ballast agnetic Ballast	CL1 CL1
15 Li	ghting Controls, Time Clock	CL1
	ghting Controls, Occupancy Sensor ghting Controls, Bypass/Delay Timers	CL1 CL1
	ghting Controls, Photocell	CL1
	ther Fluorescent	CL1
	at/Thick Tubes kinny/Thin Tubes	CL1 CL1
22 T5	5 Fixtures (5/8" diameter)	CL1
	ther (PLEASE SPECIFY) on't know	CL1 CL1
LI37a AF 1 Hi 2 T8	lease describe the lighting equipment your company plans to install within the next year. [Record Multiple] PROMPT FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance T8 fluorescent inxtures (1" diameter bulbs) 8 fluorescent fixtures (1" diameter bulbs)	OCC1 OCC1
LI37a AF 1 Hi 2 T8 3 IT1 4 IT3 5 HI 6 CC 8 Inn 9 E> 11 Ha 12 Inn 13 EI 14 Mi 15 Liq 16 Liq 17 Liq 18 Liq 19 OF 20 Fa 21 SF	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" diameter bulbs) 8 fluorescent fixtures (1" diameter bulbs) 10 fluorescent fixtures 112 Fixtures (1.5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Hardwire candescent with six signs, Compact Fluorescent with six signs, Compact Fluorescent with six signs, Compact Fluorescent with six signs, ED alogen stall Reflectors electronic Ballast agnetic Ballast agnetic Ballast agnetic Ballast pointrols, Occupancy Sensor ghting Controls, Photocell timers ghting Controls, Photocell timers ghting Controls, Photocell ther Fluorescent at Thick Tubes 5 Fixtures (68" diameter)	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1
LI37a AF 1 Hi 2 TE 3 TH 4 TH 5 HI 6 CC 8 In 9 ED 10 ED 11 HE 12 In 13 EI 14 IT 15 Li 16 Li 17 Li 18 Li 19 OT 20 Fe 22 TE 77 OT	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" diameter bulbs) 8 fluorescent fixtures (1" diameter bulbs) 10 fluorescent fixtures 115 rixtures (1.5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent xit Signs, Compact Fluorescent xit Signs, Compact Fluorescent xit Signs, LED alogen stall Reflectors tectronic Ballast agnetic Ballast agnetic Ballast agnetic Ballast ghting Controls, Time Clock ghting Controls, Time Clock ghting Controls, Decupancy Sensor ghting Controls, Photocell ther Fluorescent at/Thick Tubes kinny/Thin Tubes 5 Fixtures (5/8" diameter) ther (PLEASE SPECIFY)	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1
Li37a Ai THI THI THI THI THI THI THI TH	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" diameter bulbs) 8 fluorescent fixtures (1" diameter bulbs) 10 fluorescent fixtures 112 Fixtures (1.5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Hardwire candescent xix signs, Compact Fluorescent xix signs, Compact Fluorescent xix signs, LED alogen stall Reflectors stall Reflectors stall Reflectors steptonic Ballast agnetic Ballast agnetic Ballast gontrols, Fluorescent yith fluorescent yith fluorescent yith fluorescent yith fluorescent ghting Controls, Time Clock ghting Controls, Occupancy Sensor ghting Controls, Decupancy Sensor ghting Controls, Decupancy Sensor ghting Controls, Photocell ther Fluorescent at/Thick Tubes kinny/Thin Tubes 5 Fixtures (5/8" diameter) there (PLEASE SPECIFY) ont know CCUPANCY SENSORS LI11 = 16 or & EXPLIT_TECH1 = Occupancy Sensor then skip to OCC2 o you have occupancy sensors at your facility?	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1
Li37a Ai 1 Hi 1 Hi 2 Ti 3 Ti 1 Hi 3 Ti 1 Hi 6 CCC1 Do 1 Ti 1 Hi 1 Ti 2 Ti 1 Hi 1 Ti	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" dameter bulbs) 8 fluorescent fixtures (1" dameter bulbs) 10 fluorescent fixtures 112 Fixtures (1.5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent wit Signs, Compact Fluorescent with Signs, Compact Fluorescent with Signs, Compact Fluorescent with Signs, Compact Fluorescent with Signs, Compact Fluorescent grant of Signs (1)	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1
Li37a Ai 1 Hill 1 Till 2 Till 3 Till 3 Till 3 Till 6 CCC 1 Till 1 Hill 1 Till 1	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" diameter bulbs) 8 fluorescent fixtures (1" diameter bulbs) 10 fluorescent fixtures 112 Fixtures (1.5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Kardwire candescent xit Signs, Compact Fluorescent xit Signs, Compact Fluorescent xit Signs, LED alogen stall Reflectors flectronic Ballast agnetic Ballast agnetic Ballast agnetic Ballast ghting Controls, Time Clock ghting Controls, Occupancy Sensor ghting Controls, Photocell ther Fluorescent at/Thick Tubes kinny/Thin Tubes 5 Fixtures (5/8" diameter) ther (PLEASE SPECIFY) on't know CCUPANCY SENSORS LI11 = 16 or & &EXP_LT_TECH1 = Occupancy Sensor then skip to OCC2 o you have occupancy sensors at your facility? 85 eleused	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1
Li37a Ai 1 Hi 1 Hi 2 Te 3 Te 3 Te 3 Te 4 Te 4 Te 5 Te 6 CC 6 CC 7 CC 6 CC 7 CC 7 CC 7 CC 7 CC	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" diameter bulbs) 8 fluorescent fixtures (1" diameter bulbs) 10 fluorescent fixtures 112 Fixtures (1.5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Kardwire candescent xit Signs, Compact Fluorescent xit Signs, Compact Fluorescent xit Signs, Compact Fluorescent xit Signs, LED alogen stall Reflectors electronic Ballast agnetic Ballast agnetic Ballast ghiting Controls, Time Clock ghiting Controls, Occupancy Sensor ghiting Controls, Occupancy Sensor ghiting Controls, Photocell ther Fluorescent at/Thick Tubes kinny/Thin Tubes 5 Fixtures (5/8" diameter) ther (PLEASE SPECIFY) on't know CCUPANCY SENSORS LIT1 = 16 or & EXP_LT_TECH1 = Occupancy Sensor then skip to OCC2 o you have occupancy sensors at your facility? es o efused ont know //hat type do you have? elling mounted	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1
LI37a Ai 1 Hid	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" diameter bulbs) 8 fluorescent fixtures (1" diameter bulbs) 10 fluorescent fixtures 12 Fixtures (1,5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Hardwire candescent wit Signs, Compact Fluorescent with Signification of Signification of Signification with Signification wi	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1
Li37a Ai 1 Hi 1 Hi 2 ITE 3 ITE 3 ITE 4 ITE 4 ITE 5 HI 6 CC 6 CC 7 CC 7 ITE 1 HI 1 HI 1 HI 1 HI 1 HI 1 HI 1 HI 1 HI	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" dameter bulbs) 8 fluorescent fixtures (1" dameter bulbs) 10 fluorescent fixtures 12 Fixtures (1,5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Hardwire candescent wit Signs, Compact fluorescent kit Signs, EDD with Signs, Compact Fluoresce	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1
LI37a AI 1 Hill 1 Tr 2 Tr 1 Tr 2 Tr 1 Tr 2 Tr 2 Tr 2 Tr 2 Tr 3 Tr 4 Tr 2 Tr 4 Tr 2 Tr 4 Tr 5 Tr 5 Tr 6 Tr 6 CCC1 Dr 6 Tr 7 Tr 7 Tr 9 Dr CCC1 Dr 6 Tr 7 Tr 7 Tr 2 Tr 7 Tr 2 Tr 2 Tr 2 Tr 3 Tr 4 Tr 4 Tr 4 Tr 4 Tr 5 Tr 6 Tr 6 Tr 7 Tr 7 Tr 7 Tr 8 Tr 8 Tr 8 Tr 8 Tr 7 Tr 8 Tr	FTER EACH RESPONSE WITH "Is there any other equipment you plan to install within the next year?" igh performance 18 fluorescent fixtures (1" dameter bulbs) 8 fluorescent fixtures (1" dameter bulbs) 10 fluorescent fixtures 12 Fixtures (1,5" diameter bulbs) 1D (High Density Discharge) Fixtures, Compact ompact Fluorescent, Screw-in Modular ompact Fluorescent, Screw-in Modular ompact Fluorescent, Hardwire candescent wit Signs, Compact fluorescent kit Signs, EDD with Signs, Compact Fluoresce	OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1 OCC1

			Process
	Refused	OCC12	
99	Don't know	OCC12	
	ASK IF OCC11 IN (1, 88, 99)		1
OCC12	Do you have plans to install occupancy sensors in the future?		
	Yes	RFL1	
2		OCC13	
3	Don't know	RFL1 RFL1	
		IXI ET	
OCC13	ASK IF OCC11 = 2 OR OCC12 = 2; ELSE SKIP TO EX1 IF OCC11 = 2, THEN READ "Given this information, is there any reason why you would not install occupancy sensors?" IF OCC 12 = 2, THEN READ "Why not?"		
1	Capital costs are too high	RFL1	
	Not worth the hassle	RFL1	
	Too hard to install	RFL1	
77	Don't know enough about them to know whether I would or would not install them Other (RECORD)	RFL1 RFL1	
88		RFL1	
99		RFL1	
	Earlier you mentioned you purchased Occupancy Sensors. What percentage of your lights have occupancy controls on		
	them? Record percent	0005	Х
88		OCC5 OCC5	
	Don't know	OCC5	
	Before Occupancy Sensors were installed, how many hours were the lights in operation?		Х
	Record number Refused	0006	
	Don't know	OCC6	
		0000	
OCC6	After controls were installed, how many hours were the lights in operation?		Х
	Record number	EX1	
	Refused Don't know	EX1	
99	Pont know	EX1	
	REFLECTORS		
	If LI11=12 skip to OCC2		
	Do you currently have any reflectors or flood lamps in your facility?		
	Yes	RFL2	
2 88		EX1 EX1	
		EX1	
99			
99			
99	ASK IF REF1 = 1; ELSE SKIP TO REF3		
RFL2	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have?		
RFL2	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent	RFL3	
RFL2 1 2	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL	HAL1	
RFL2 1 2	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify	HAL1 RFL3	
RFL2 1 2 77 88	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other: Specify	HAL1	
RFL2 1 2 77 88	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused	HAL1 RFL3 RFL3	
RFL2 1 2 77 88 99	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know	HAL1 RFL3 RFL3	
RFL2 1 2 77 88 99	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incanderscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill?	HAL1 RFL3 RFL3 RFL3	
RFL2 1 2 77 88 99 RFL3	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? ncandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes	HAL1 RFL3 RFL3 RFL3 RFL3	
RFL2 1 2 77 88 99 RFL3 1	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No	HAL1 RFL3 RFL3 RFL3 RFL4 RFL4	
RFL2 1 2 77 88 99 RFL3 1 2	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No	HAL1 RFL3 RFL3 RFL3 RFL3	
RFL2 1 2 77 88 99 RFL3 1 2	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know	HAL1 RFL3 RFL3 RFL3 RFL4 RFL4 RFL5	
RFL2 1 2 77 88 99 RFL3 1 2 88	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99)	HAL1 RFL3 RFL3 RFL3 RFL4 RFL4 RFL5	
RFL2 1 2 77 88 99 RFL3 1 2 88 99	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? ncandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know AREF3 IN (2, 88, 99) Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors?	HAL1 RFL3 RFL3 RFL3 RFL4 RFL6 RFL6 RFL6	
RFL2 1 2 777 88 99 RFL3 1 2 88 99	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incanderscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes	HAL1 RFL3 RFL3 RFL3 RFL4 RFL6 RFL5 RFL5 RFL5	
RFL2 77 88 99 RFL3 1 2 88 99 RFL4 1 2 3	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Refused	HAL1 RFL3 RFL3 RFL3 RFL4 RFL6 RFL6 RFL6	
RFL2 77 88 99 RFL3 1 2 88 99 RFL4 1 2 3	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No	HAL1 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 RFL5	
RFL2 77 88 99 RFL3 1 2 88 99 RFL4 1 2 3	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know	HAL1 RFL3 RFL3 RFL3 RFL4 RFL6 RFL6 RFL6 RFL6 RFL5 HAL1 RFL5 HAL1	
RFL2 1 2 777 88 99 RFL3 1 2 88 99 RFL4 1 2 3 4	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? ncanderscent CFL	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1	מ עון
RFL2 1 2 77 88 99 RFL3 1 2 2 88 99 RFL4 1 2 3 4	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) , THEN READ 'Given this information, is there any reasons why you would not install CFL reflectors?	HAL1 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 RFL5 HAL1 HAL1 HAL1 HAL1	IN R
RFL2 1 2 777 888 99 RFL3 1 2 888 99 RFL4 2 3 4 RFL5	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? ncanderscent CFL	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1	N R
RFL2 1 2 777 888 99 RFL3 1 2 888 99 RFL4 2 3 4 RFL5	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2,99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? No Teapital costs are too high Not worth the hassie	HAL1 RFL3 RFL3 RFL4 RFL5 RFL6 RFL6 RFL6 RFL6 RFL6 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 1 2 777 888 999 RFL3 1 2 2 3 3 4 4 4 1 1 2 2 3 3 4 4 4 1 1 2 2 3 3 4 4 4 1 1 2 2 3 3 4 4 4 1 1 2 2 3 3 4 4 4 1 1 2 2 3 3 4 4 4 1 1 1 2 2 3 3 4 4 4 1 1 1 2 2 3 3 4 4 1 1 1 2 2 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? ncanderscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 TF REF3 IN (2, 99) OR REF4 = 2 TF REF3 IN (2, 99) OR REF4 = 1 TF REF3 IN (2, 99) O	HAL1 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 1 2 2 777 888 99 RFL3 1 2 2 888 99 RFL4 1 1 2 2 3 3 4 4 777 777 8 8 8 8 99 RFL4 1 1 2 3 3 3 4 4 777 77 8 8 8 8 99 RFL5 1 1 2 1 2 1 3 3 3 4 4 77 77 77 8 8 8 8 99 RFL5 1 1 2 1 2 1 3 3 3 4 4 77 77 8 8 8 8 99 RFL5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hasse Ioo hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD)	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 2 2 777 777 888 888 999 RFL3 1 2 2 3 3 4 4 4 4 777 888 88 88 88 88 88 88 88 88 88 88 8	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hasole Too hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused	HAL1 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 2 2 777 777 888 888 999 RFL3 1 2 2 3 3 4 4 4 4 777 888 88 88 88 88 88 88 88 88 88 88 8	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hasse Ioo hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD)	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	Ň R
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RFL2 1 2 2 777 888 899 RFL3 1 1 2 2 888 99 RFL4 1 1 2 3 3 4 4 777 888 99 HAL1 1 1 2 2	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Do you currently have any standard metal halide or mercury vapor lamps in your facility? Yes	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 2 777 88 99 99 RFL3 1 1 2 2 3 3 4 777 88 88 99 HAL1 1 1 2 88	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ 'Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Do you currently have any standard metal halide or mercury vapor lamps in your facility? Yes No Refused	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 2 777 88 99 99 RFL3 1 1 2 2 3 3 4 777 88 88 99 HAL1 1 1 2 88	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Do you currently have any standard metal halide or mercury vapor lamps in your facility? Yes	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 2 777 88 99 99 RFL3 1 1 2 2 3 3 4 777 88 88 99 HAL1 1 1 2 88	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Do you currently have any standard metal halide or mercury vapor lamps in your facility? Yes No Refused Don't know	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N RI
RFL2 1 2 2 2 777 88 89 99 99 99 99 99	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incanderscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2,99) OR REF4 = 2 IF REF3 IN (2,99) , THEN READ 'Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Do you currently have any standard metal halide or mercury vapor lamps in your facility? Yes No Refused Don't know ASK IF REF1 = 1; ELSE SKIP TO REF3	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N RI
RFL2 1 2 777 888 999 RFL3 1 1 2 2 3 3 4 4 1 1 2 2 3 3 4 4 1 1 2 2 3 3 4 4 1 1 2 2 3 3 4 4 1 1 2 2 3 3 4 4 1 1 2 2 3 3 4 4 1 1 2 1 3 3 4 4 1 1 4 4 1 1 4 777 777 777 777 777 777 777 777 777 7	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incanderscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassie Too hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Don't know METAL HALIDES/FLOOD LAMPS Don't know ASK IF REF1 = 1; ELSE SKIP TO REF3 Not worthing the wattage of these lamps?	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N RI
RFL2 1 2 777 88 99 99 RFL3 1 1 2 2 3 3 4 777 88 99 HAL1 1 1 2 8 88 99	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incanderscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know hough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Do you currently have any standard metal halide or mercury vapor lamps in your facility? Yes No Refused Don't know ASK IF REF1 = 1; ELSE SKIP TO REF3 What primarily is the wattage of these lamps? Record Answer	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 2 2 777 888 99 RFL3 1 1 2 2 8 8 8 8 8 8 8 8 9 9 9 8 8 8 8 8 9	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other, Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 98, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 2 2 777 888 99 RFL3 1 1 2 2 8 8 8 8 8 8 8 8 9 9 9 8 8 8 8 8 9	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incanderscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know hough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Do you currently have any standard metal halide or mercury vapor lamps in your facility? Yes No Refused Don't know ASK IF REF1 = 1; ELSE SKIP TO REF3 What primarily is the wattage of these lamps? Record Answer	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R
RFL2 1 2 77 88 99 RFL3 1 1 2 2 3 1 1 2 3 4 4 77 88 99 HAL1 1 1 2 88 88 99	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other. Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes Yes No Refused Don't know ASK IF REF3 IN (2, 88, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) THEN READ "Given this information, is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know enough about them to know whether I would or would not install them Other (RECORD) Refused Don't know METAL HALIDES/FLOOD LAMPS Do you currently have any standard metal halide or mercury vapor lamps in your facility? Yes No Refused Don't know ASK IF REF1 = 1; ELSE SKIP TO REF3 What primarily is the wattage of these lamps? Record Answer Refused Don't know	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N R≀
RFL2 1 2 777 888 99 RFL3 1 1 2 2 888 88 99 RFL4 1 1 2 2 3 3 4 4 RFL5 1 1 2 2 8 88 99 HAL1 1 1 2 88 88 99 HAL1 1 1 2 88 88 99	ASK IF REF1 = 1; ELSE SKIP TO REF3 What type do you have? Incandenscent CFL Other, Specify Refused Don't know Are you aware that installing CFL reflectors could save your company money on your electricity bill? Yes No Refused Don't know ASK IF REF3 IN (2, 98, 99) Do you have plans to install CFL reflectors? Yes No Refused Don't know ASK IF REF3 IN (2, 99) OR REF4 = 2 IF REF3 IN (2, 99) OR REF4	HAL1 RFL3 RFL3 RFL3 RFL4 RFL5 RFL5 RFL5 RFL5 RFL5 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1 HAL1	N RI

			Process	Supplementa
99	Don't know	HAL4		
	ASK IF HAL3 IN (2, 88, 99)			
HAL4	Do you have plans to install pulse start metal halide lamps in your facility?			
	Yes	EX1		
2	No	HAL5		
	Refused	EX1		
4	Don't know	EX1		
HAL5	ASK IF REF3 IN (2, 99) OR REF4 = 2 F REF3 IN (2,99), THEN READ "Given this information, is there any reasons why you would not install CFL reflectors?" IF REF4 = 2, THEN READ "Why not?"			
1	Capital costs are too high	EX1		
2	Not worth the hassle	EX1		
3	Foo hard to install	EX1		
4	Don't know enough about them to know whether I would or would not install them	EX1	1	
	Other (RECORD)	EX1	1	
88	Refused	EX1	1	
99	Don't know	EX1	1	
EX1 A	EXIT SIGNS f L111 in (9, 10) or &EXP_LT_TECH1 = LED Exit Signs then skip to EX5 Approximately, how many exit signs are present at your facility? Record number	EX5	х	,
	Refused	DEL1	1	
99	Don't know	DEL1		
1	What kind of exit signs are present at your facility? (Read list, accept multiples) ncandescent CFL	DEL1 DEL1	х)
3	_ED	DEL1		
	Other (specify)	DEL1		
88	Refused	DEL1		
99	Don't know	DEL1		
	Why did you choose these types of exit signs? Did not know about other types	CL1a		
	Best value for price			
	Jse less energy	CL1a CL1a	1	
	Other State of the Indiana Control of the Ind	CL1a CL1a	1	
	Refused		1	
	On't know	CL1a CL1a	1	
99	5011.111011	CLIA	1	
	DELAMPING		İ	
	F DEL = 1 s the amount of lighting better, worse, or the same than before your delamping job?		x	
	Better	COOLING	1^	1
	Norse	DEL11	1	
	Same	COOLING	1	
	Refused	COOLING	1	
	Don't know	COOLING	1	
99	JULI KILUW	COULING		
	Did you install additional lighting equipment to increase the amount lighting? Yes	COOLING	Х)
21	No	COOLING	1	
	Defined.	COOLING		
88	Refused			

COOLING EQUIPMENT BATTERY	
Now we would like to discuss your cooling equipment.	
:L1 What type of equipment is used to cool this facility? (allow multiples) 1 No A/C	D1
2 Split system	R1 CL2
(two components; compressor is separate from the supply air fan, air conditioner, or heat pump) 3 Packaged systems	CL2
(one component; rooftop units) 4 Package Terminal A/C or Heat Pump	
(e.g., Hotel/Motel units)	CL2
5 Evaporative coolers (swamp coolers)	CL2
6 Water Chiller (Central plant)	CL2
7 Individual A/C or Heat Pump Units (e.g., Unitary Equipment, Central A/C with multiple units, single unit for small business)	CL2
NOTE:(ask if split or package system)	CL2
77 Other (Specify) 88 Refused	CL2
99 Don't Know	CL2
Ask if more than one answer for CL1; else skip to CL2 1a What is the primary type of equipment is used to cool this facility? (ONLY One)	
1 No A/C 2 Split system	R1
(two components; compressor is separate from the supply air fan, air conditioner, or heat pump)	CL2
3 Packaged systems (one component; rooftop units)	CL2
4 Package Terminal A/C or Heat Pump (e.g., Hotel/Motel units)	CL2
5 Evaporative coolers (swamp coolers)	CL2
6 Water Chiller	CL2
(Central plant) 7 Individual A/C or Heat Pump Units (e.g., Unitary Equipment, Central A/C with multiple units, single unit for small business)	
NOTE:(ask if split or package system)	CL2
77 Other (Specify) 88 Refused	CL2 CL2
99 Don't Know	CL2
How would you describe the condition of the primary cooling equipment currently in use at your facility? Would you say the L2 cooling equipment is in 1 In poor condition 2 Parr condition 3 Good condition	CL3 CL3 CL3
88 Refused 99 Don't know	CL3 CL3
L3 How old is this cooling equipment currently in use at your facility? Would you say	OLS
	CL4
1 Less than 5 years old	CL4 CL4
1 Less than 5 years old 2 Between 5 and 10 years old 310 to 20 years old	CL4 CL4
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old	
2 Between 5 and 10 years old 3 10 to 20 years old	CL4
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment?	CL4
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know	
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas	CL5 CL5 CL5
2 Setween 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused	CL5 CL5 CL5 CL5 CL5 CL5
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 8 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know	CL5 CL5 CL5 CL5 CL5
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 8 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know	CL5 CL5 CL5 CL5 CL5 CL5
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2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know L5 Does the cooling system include an economizer? 1 Yes 2 No. 2 N	CL4 CL5 CL5 CL5 CL5 CL5 CL5 CL5
2 Setween 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know L5 Does the cooling system include an economizer? 1 Yes 2 No 88 Refused 99 Don't know L5 Does the cooling system include an economizer? 1 Yes 2 No 88 Refused 99 Don't know	CL4 CL5 CL5 CL5 CL5 CL5 CL5 CL5
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 8 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know L5 Does the cooling system include an economizer? 1 Yes 2 No 88 Refused 99 Don't Know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 IYes	CL4 CL5 CL5 CL5 CL5 CL5 CL5 CL6 CL6
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know L5 Does the cooling system include an economizer? 11 Yes 2 No 88 Refused 99 Don't know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 11 Yes 2 No 88 Refused	CL4 CL5 CL5 CL5 CL5 CL5 CL5 CL5
2 Setween 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Soth Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know L5 Does the cooling system include an economizer? 1 I'yes 2 No 88 Refused 99 Don't know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 I'yes 2 No 88 Refused 99 Don't know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 I'yes 2 No 88 Refused 99 Don't know	CL4 CL5 CL5 CL5 CL5 CL5 CL5 CL5 CL5 CL6 CL6 CL6 CL6 CL6 CL6 CL6 CL6 CL6 CL6
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 88 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know L5 Does the cooling system include an economizer? 11 Yes 2 No 88 Refused 99 Don't know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 11 Yes 2 No 88 Refused	CL4 CL5 CL5 CL5 CL5 CL5 CL5 CL5
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2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 58 Refused 99 Don't know L4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know L5 Does the cooling system include an economizer? 1 Yes 2 No 88 Refused 99 Don't know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 Yes 2 No 88 Refused 99 Don't know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 Yes 2 No 88 Refused 99 Don't know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 Yes 2 No 88 Refused 99 Don't know 6a Did the contractor recommend that you make changes to your cooling systems? 1 Yes	CL4 CL5 CL5 CL5 CL5 CL5 CL6 CL6 CL6
2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 5 Refused 9 Don't know 4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know L5 Does the cooling system include an economizer? 1 Yes 2 No 88 Refused 99 Don't know L6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 Yes 2 No 80 Don't know 5 Don't know 5 Don't know 5 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 Yes 2 No 80 Don't know 5 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 Yes 2 No 80 Bon't know 5 Since January 2004 has anyone at your facility consulted with an architect, engineer, designer or energy services company 5 Since January 2004 has anyone at your facility consulted with an architect, engineer, designer or energy services company 5 Since January 2004 has anyone at your facility consulted with an architect, engineer, designer or energy services company 5 Since January 2004 has anyone at your facility consulted with an architect, engineer, designer or energy services company 5 Since January 2004 has anyone at your facility consulted with an architect, engineer, designer or energy services company 5 To concerning the cooling systems?	CL4 CL5 CL5 CL5 CL5 CL5 CL5 CL6 CL6
2 Eetween 5 and 10 years old 3 To to 20 years old 4 more than 20 years old 5 Refused 99 Don't know 4 What is the primary fuel used by this cooling equipment? 1 Electricity 2 Natural Gas 3 Both Electricity and Gas 4 Other (PLEASE SPECIFY) 8 Refused 9 Don't Know 1.5 Does the cooling system include an economizer? 1 Yes 2 No 88 Refused 99 Don't know 1.6 Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems? 1 Yes 2 No 88 Refused 99 Don't know 2 Don't know 3 Don't know 3 Don't know 4 Did the contractor recommend that you make changes to your cooling systems? 1 Yes 2 No 8 Refused 9 Don't know 5 Did the contractor recommend that you make changes to your cooling systems? 1 Yes 2 No 8 Refused 9 Don't know 5 Did the contractor recommend that you make changes to your cooling systems? 1 Yes 2 No 8 Refused 9 Don't know 5 Did the contractor recommend that you make changes to your cooling systems? 1 Yes 2 No 8 Refused 9 Don't know	CL4 CL5 CL5 CL5 CL5 CL5 CL6 CL6 CL6

	ASK IF EXPRESS OR UPSTREAM COOLING PARTICIPANT	
	ASK CL8 THROUGH CL8c FOR UP TO THREE EXPRESS OR UPSTREAM MEASURES	
	If &Program = EXPRESS and &CL_TECH1 = 1	
	Our records indicate that your company installed a &EXP_CL_TECH1 through the Express Efficiency Program, is this correct?	
	Yes No	Comment CL9
88	Refused	CL9
99	Don't know	CL9
	IF &PROGRAM=UPSTREAM Our records show that you installed a &EXP_CL_TECH1 in &CL_REB_DATE. Are you aware that the &EXP_CL_TECH1 you	
CL80	purchased in &YEAR was discounted through the &UTILITY Upstream HVAC and Motors program?	
	Yes Yes, knew it was discounted but not the name of the program.	Comment Comment
3	Yes, installed but did not know about the program.	Comment
	No Refused	CL9 CL9
	Don't know	CL9
	I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the	ī
nment	&EXP_CL_TECH1 through the &Program	J
	What type of cooling equipment was removed and replaced when you installed &EXP_CL_TECH1 through the &Program?	
	Split system air conditioners (Two components: compressor is separate from the supply air fan) Packaged air conditioning systems (one component)	CL8b CL8b
3	Package Terminal A/C (e.g., Hotel/Motel units)	CL8b
	Remote Condensing Unit Evaporative coolers (swamp coolers)	CL8b CL8b
6	Water Chiller(s)	CL8b
	Evaporative Condenser Cooling Tower	CL8b CL8b
9	Adjustable Speed Drives	CL8b
10 11	Energy Management System Reflective Window Film	CL8b CL8b
12	HVAC Controls: Bypass Timer	CL8b
	HVAC Controls: Time Clock HVAC Controls: Set-Back Programmable Thermostat	CL8b CL8b
15	Thermal Energy Storage (Ice Storage, Chilled Water Storage) System	CL8b
	Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system)	CL8b
17	Window/Wall Air-Conditioning Units	CL8b
	NOTHING, EQUIPMENT ADDED NOT REPLACED Other (SPECIFY)	CL9 CL8b
88	Refused	CL9
99	Don't know	CL9
	How would you describe the condition of cooling equipment that was removed and replaced? Was it Inoperable (broken)	CI 0-
	Poor condition	CL8c CL8c
	Fair condition Good condition	CL8c CL8c
88	Refused	CL8c
99	Don't know	CL8c
	How old was the cooling equipment that was removed and replaced by the cooling equipment we just discussed? Would you	
CL8c	Less than 5 years old	CL9d1
2	Between 5 and 10 years old 10 to 20 years old	CL9d1
	more than 20 years old	CL9d1 CL9d1
	Refused Don't know	CL9d1 CL9d1
•		CL901
	ASK if &UTILITY in (SDGE, SCG) Our records indicate that your company installed the cooling equipment in &MONTH &YEAR through the &Program, is this	
	correct?	T 0:
1 2	Yes No	CL87 CL9d2
88	Refused	CL87
	Don't know	CL87
	Approximately which year and month were the cooling equipment installed and operating?	01.07
DATE	·	CL87
	ASK if &UTILITY = PGE or &UTILITY = SCE and &PROGRAM = UPSTREAM, ELSE SKIP TO CL9F1 Our records indicate that your organization received the rebate for the cooling equipment installed through the Express Efficiency Program in &MONTH &YEAR. When did you install &EXP_CL_TECH1?	
DATE	Open?	CL87
	Refused Don't know	CL87 CL87
•		
CL9f1	ASK if &UTILITY = SCE and &Program = EXPRESS In what year did you install &EXP_CL_TECH1? (PROBE FOR BEST GUESS)	
	2004 2005	CL9f2
	2006	CL9f2 CL9f2
4	2007 Refused	CL9f2 CL9f2
2		

4	January	CL87	Process	Supplementa
	February	CL87		
	March	CL87		
	April	CL87		
5	May June	CL87		
	July	CL87 CL87		
	August	CL87		
	September	CL87		
	October	CL87		
	November	CL87		
	December Fall	CL87		
	Winter	CL87 CL87		
	Spring	CL87		
	Summer	CL87		
	Refused	CL87		
99	Don't know	CL87		
CL87	On a scale of 1-10, with 1 being "NOTAT ALL* Influential and 10 being "EXTREMELY" Influential, how much did the &Program rebate or cash incentive influence you to install this cooling equipment?		x	
	Rating from 1 to 10	CL88		
	Refused	CL88		
99	Don't know	CL88		
CL88	If the rebate or cash incentive did not exist, how likely is it you would have installed the same cooling equipment anyway?		х	
1	Very likely	CL89	H	
	Somewhat likely	CL89	П	
	Not at all likely	Comment	H	
	Refused Don't know	Comment	H	
99	Don't know	Comment		
CL89	Consider the cooling equipment you would likely have purchased if the rebate or cash incentive did not exist, would this equipment have been		х	
	Less efficient than the cooling equipment we just discussed	CL90		
		CL90		
	The same cooling equipment as you purchased through the program Refused	CL90		
	Don't know	CL90 CL90		
- 55		OLSO	•	
CL90	If the rebate or cash incentive did not exist, would you have installed the rebated cooling equipment		Х	
	at the same time	Comment		
	Within 1 year	Comment		
	More than 1 year later Refused	Comment		
	I/eluseu	Comment		
99	Don't know	Comment		
99	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT	Comment		
99	END EXPRESS COOLING MEASURE LOOP	Comment	×	
99 Comment	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL	Comment	x	
99 Comment	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program	Comment	x	
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99 Comment CL9 1 2 88	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused	CL10 CL35 CL35		
99 Comment CL9 1 2 88	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No	CL10 CL35		
99 Comment CL9 1 2 88 99	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused	CL10 CL35 CL35		
CL9 1 2 88 99 CL10	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan)	CL10 CL35 CL35 CL35 CL35 &CTECH_1B	x	
CL9 1 2 88 99 CL10 1 2	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component)	CL10 CL35 CL35 CL35 CL35 &CTECH_1B CH1	x	
CL9 1 2 88 99 CL10 1 2 3 3	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Package Terminal A/C (e.g. Hotel/Motel units)	CL10 CL35 CL35 CL35 CL35 8CTECH_1B CH1 CH1	x	
CL9 1 2 88 99 CL10 1 2 3 4	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3,CL80_2=1-3,CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Packaged Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit	CL10 CL35 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1	x	
CL9 1 2 88 99 CL10 1 2 3 4 5	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Packaged Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers)	CL10 CL35 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1 CH1	x	
CL9 1 2 88 99 CL10 1 2 3 4 5	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component); compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Packaged Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s)	CL10 CL35 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1	x	
CL9 1 2 88 99 CL10 1 2 3 4 5 6 7	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL& 1=1, CL& 2=1, CL& 3=, CL&0_1=1-3, CL&0_2=1-3, CL&0_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Package Terminal A/C (e.g., Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s)	CL10 CL35 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1 CH1	x	
CL9 11 2 88 89 99 CL10 11 2 5 6 6 7 7 8 8 9 9	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Package Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives	CL10 CL35 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 22 88 99 CL10 11 22 66 67 8 99	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Packaged air conditioning systems (one component) Packaged air conditioners (Two components): compressor is separate from the supply air fan) Packaged air conditioners (Two components) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System	CL10 CL35 CL35 CL35 SCTCH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 2 88 99 CL10 11 2 3 44 5 6 7 8 9 9 10 11	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Package Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System	CL10 CL35 CL35 CL35 CL35 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 1 2 88 99 CL10 1 2 5 6 6 7 7 8 8 9 10 11 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3,CL80_2=1-3,CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Package Terminal A/C (e.g. httel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Windows Hime HVAC Controls: Bypass Timer	CL10 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 22 88 99 CL10 11 22 33 44 66 77 8 99 100 111 112 12 12 13	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Package Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System	CL10 CL35 CL35 CL35 CL35 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 1 2 88 99 CL10 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 2 13 3 14 14 15 5	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Ihank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3,CL80_2=1-3,CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Packaged Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Flim HVAC Controls: Bypass Timer HVAC Controls: Set-Back Programmable Thermostat Thermal Energy Storage (Ce Storage, Chilled Water Storage) System	CL10 CL35 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 1 2 88 99 CL10 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 2 13 3 14 14 15 5	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3,CL80_2=1-3,CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component): compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Package Terminal A/C (e.g. Hotle/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Set-Back Programmable Thermostat Thermal Energy Storage (Ice Storage, Chilled Water Storage) System Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if	CL10 CL35 CL35 CL35 CL35 SCTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 22 88 99 CL10 11 23 34 4 56 77 8 99 10 111 12 13 144 155	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Package Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Time Clock HVAC Controls: Set-Back Programmable Thermostat Thermal Energy Storage (ice Storage, Chilled Water Storage) System Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system)	CL10 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 1 2 8 8 8 9 9 9 10 11 12 13 13 14 15 16 17	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) / other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Packaged air conditioning systems (one component) Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Bypass Timer HVAC Controls: Set-Back Programmable Thermostat Thermal Energy Storage (Ice Storage, Chilled Water Storage) System Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system) Window/Wall Air-Conditioning Units	CL10 CL35 CL35 CL35 CL35 SCTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 1 2 88 89 99 CL10 1 2 2 3 4 4 5 6 6 6 7 7 8 9 9 10 10 11 12 13 14 15 16 16 17 17 18	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3,CL80_2=1-3,CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Packaged air conditioning systems (one component) Packaged air conditioning systems (one component) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Time Clock HVAC C	CL10 CL35 CL35 CL35 SCTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 22 88 99 CL10 11 22 33 44 55 67 7 89 10 111 122 133 144 155 166 177	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Package Terminal I/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Time Clock HVAC Controls: Sel-Back Programmable Thermostat Thermal Energy Storage (Ice Storage, Chilled Water Storage) System Individual I/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system) Window/Wall Air-Conditioning Units Economizer Other (SPECIFY)	CL10 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 28 88 99 CL10 11 22 33 44 45 66 77 88 99 100 111 122 133 144 15 166 17 78 87 77 78 88 77 78 78	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3,CL80_2=1-3,CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Packaged air conditioning systems (one component) Packaged air conditioning systems (one component) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Time Clock HVAC C	CL10 CL35 CL35 CL35 SCTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 2 88 99 CL10 11 2 3 44 5 6 7 7 8 10 11 12 13 14 15 16 17 7 78 78	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component) Packaged Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Braagement System Reflective Window Film HVAC Controls: Bypass Timer HVAC Controls: Systems (ce Storage, Chilled Water Storage) System Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system) Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system) Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system) Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system) Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system)	CL10 CL35 CL35 CL35 CL35 8CTECH_1B CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 2 2 3 8 8 9 9 10 11 1 12 12 13 14 14 15 15 16 17 78 8 79 9 80 81 81	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) / other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Package farminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Reflective Window Film HVAC Controls: Time Glock HVA	CL10 CL35 CL35 CL35 CL35 SCTECH_IB CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 2 88 99 CL10 11 23 34 4 5 6 77 8 110 112 112 113 14 15 16 17 78 80 81 81	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) / other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Package Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Time Clock HVAC Controls: Set-Back Programmable Thermostat Thermal Energy Storage (fice Storage, Chilled Water Storage) System Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system) Window/Wall Air-Conditioning Units Economized Other (SPECIFY) NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER	CL10 CL35 CL35 CL35 CL35 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 11 2 88 99 CL10 11 23 34 4 5 6 77 8 110 112 112 113 14 15 16 17 78 80 81 81	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) / other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Package farminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Reflective Window Film HVAC Controls: Time Glock HVA	CL10 CL35 CL35 CL35 CL35 SCTECH_IB CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
CL9 1 2 88 99 CL10 1 2 3 4 5 6 6 7 7 1 11 12 13 14 15 16 16 17 7 8 7 9 80 81 88 99	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) /other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioners (Two components) Packaged air conditioning systems (one component) Package Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Water Chiller(s) Water Chiller(s) Water Chiller(s) HVAC Controls: Bypass Timer HVAC Controls: Bypass Timer HVAC Controls: Set-Back Programmable Thermostat Thermal Energy Storage (Ice Storage, Chilled Water Storage) System Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if stylic or package system) Window/Wall Air-Conditioning Units Economizer Other (SPECIFY) NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN NO OTHER	CL10 CL35 CL35 CL35 CL35 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	
Omment CL9 11 2 88 99 CL10 11 2 3 4 4 5 6 7 7 8 9 10 11 11 12 13 14 15 16 17 7 8 8 8 9 9 9 9 9	END EXPRESS COOLING MEASURE LOOP READ COMMENT IF EXPRESS COOLING PARTICIPANT Thank you for discussing the new cooling equipment that you installed through the &Program. Next, I would like to discuss any cooling equipment you might have installed OUTSIDE the &Program ASK ALL Since January 2004, did you make any (CL8_1=1, CL8_2=1, CL8_3=, CL80_1=1-3, CL80_2=1-3, CL80_3=1-3) / other changes related to cooling at &SERV_ADDR, including air conditioning units, programmable thermostats, or HVAC controls? Yes No Refused Don't know What types of equipment were installed as part of the cooling retrofit? Split system air conditioning systems (one component) Package Terminal A/C (e.g. Hotel/Motel units) Remote Condensing Unit Evaporative coolers (Swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Time Clock HVAC Controls: Set-Back Programmable Thermostat Thermal Energy Storage (fice Storage, Chilled Water Storage) System Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if split or package system) Window/Wall Air-Conditioning Units Economized Other (SPECIFY) NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER NOSCREEN OPEN - OTHER	CL10 CL35 CL35 CL35 CL35 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1 CH1	x	

	Refused	CL12	Process	Simplements
99	Don't know	CL12		
CI 201	Why not?			
CLZUI	Too expensive	CL12	ıl	
	Not worth the savings	CL12	i I	
	Other	CL12	i I	
	Refused	CL12	i I	
	Don't know	CL12	,	
	ASK IF COOLING_TECH1= 6; ELSE SKIP TO CL12 How many new chillers were installed at &SERV_ADDR outside the &Program?		х	: ;
	Number of Chillers	CH2	i I	
	Refused Don't Know	CH2 CH2		
		OFIE	1	
	In what year did you install the CHILLERS? 2004	CH3	ıl^	:)
	2005	CH3	i I	
	2006	CH3	i I	
	2007	CH3	i I	
	Refused Don't know	CH5	i I	
99	DOIT KNOW	CH5	1	
	And can you recall which month? If you can not get the month, try to get the season. January	OUE	X)
	February	CH5 CH5	П	
3	March	CH5	П	
	April	CH5	П	
	May	CH5	П	
	June July	CH5 CH5	П	
	August	CH5	П	
	September	CH5	П	
	October	CH5	П	
	November	CH5	i I	
	December Fall	CH5	i I	
	Winter	CH5 CH5	i I	
	Spring	CH5	i I	
16		CH5	i I	
	Refused	CH5	i I	
99	Don't know	CH5	i	
	What types of new chillers were installed? Are they [READ CATEGORIES]?		Х	:)
	Water-cooled	CH6	i I	
	Air-cooled Both Air and Water	CH6 CH6	i I	
	Other (specify)	CH6	i I	
	Refused	CH6	i I	
99	Don't Know	CH6	i	
	Were the new chillers high efficiency or standard efficiency?		X	: :
	High Efficiency	CH7	i I	
	Standard Efficiency Both	CH7 CH7	i I	
	Other (SPECIFY)	CH7	i I	
	Refused	CH7	i I	
	Don't Know	CH7	i i	
99	Do you recall the efficiency rating of the new chiller(s)? (IF NECESSARY: Please indicate the efficiency rating and the units for			
CH7	that rating (such as kW/ton)) [RECORD VALUE]	CH8	x	
CH7		CH8 CH8	×	
CH7 &VAL 77	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused	CH8 CH9	X	
CH7 &VAL 77	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify)	CH8	×	: :
CH7 &VAL 77 88	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know	CH8 CH9		
CH7 &VAL 77 88 99	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused	CH8 CH9		
CH7 &VAL 77 88 99 CH8	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton)	CH8 CH9 CH9		
CH7 &VAL 77 88 99 CH8	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio)	CH8 CH9 CH9 CH9 CH11 CH11		
CH7 &VAL 77 88 99 CH8 1 2 3	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify)	CH8 CH9 CH9 CH9 CH11 CH11 CH11		
CH7 &VAL 77 88 99 CH8 1 2 3 77 88	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio)	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH9		
CH7 &VAL 77 88 99 CH8 1 2 3 77 88	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know	CH8 CH9 CH9 CH9 CH11 CH11 CH11		
CH7 &VAL 77 88 99 CH8 1 2 3 77 88 99	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH9	×	
CH7 8 VAL 77 88 99 CH8 1 2 3 77 88 99 CH9	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH11 CH9 CH9 CH9	×	
CH7 &VAL 77 88 99 CH8 1 2 3 77 88 99 CH9	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	
CH7 8-VAL 777 888 99 CH8 1 2 3 777 888 999 CH9	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH9 CH11 CH11	×	
CH7 &VAL 777 88 99 CH8 1 2 3 777 88 99 CH9 1 4	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating KW/ton	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	
CH77 8 VAL 77 8 88 88 99 99 11 22 33 777 88 99 11 22 34 44 55	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH9 CH11 CH11	×	
CH7 &VAL 777 888 888 1 1 2 2 3 3 777 777 CH9 99 CH9 4 4 4 5 6 6 7 7	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance / COP Energy efficiency ratio / EER Supplier	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	: 3
CH78 8VAL 777 8VAL 777 888 999 11 22 33 777 77 888 844 45 55	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance / COP Energy efficiency ratio / EER Supplier Manufacturer	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	: 3
CH7 &VAL 7777 888 888 1 2 2 2 2 2 2 2 2 2 2 2 2 2	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating kW/ton Coefficient of performance / COP Energy efficiency ratio / EER Supplier Manufacturer Other (SPECIFY)	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	: 3
CH7 888 99 CH8 11 2 3 777 888 99 CH9 11 2 2 3 3 4 4 5 6 7 7 8 8 8 7 7 7 9 9	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating kW/ton Coefficient of performance / COP Energy efficiency ratio / EER Supplier Manufacturer Other (SPECIFY) Don't Know	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	: 3
CH7 &VAL 777 &VAL 777 CH8 888 999 CH9 1 2 3 3 4 4 7 7 888 6 7 7 7 7 800 CH11	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance / COP Energy efficiency ratio / EER Supplier Manufacturer Other (SPECIFY) Don't Know Did you receive a rebate for the installation of these CHILLERS?	CH8 CH9 CH9 CH9 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	: 3
CH7 828 99 CH8 1 2 2 3 77 77 77 88 88 88 99 CH9 1 CH9 CH9 CH1 CH1 CH1 C	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance / COP Energy efficiency ratio / EER Supplier Manufacturer Other (SPECIFY) Don't Know Did you receive a rebate for the installation of these CHILLERS? Yes	CH8 CH9 CH9 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	
CH7 &VAL 777 888 888 999 11 22 337 777 CH99 99 CH99 66 777 67 CH11 11	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY) Other (specify) Refused Don't Know Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS] COP (Coefficient of Performance) kW/Ton (kilowatts per Ton) EER (Energy Efficiency Ratio) Other (specify) Refused Don't Know ASK IF CH7 IN (88, 99) OR CH8 IN (88, 99) How do you distinguish between high efficiency and standard efficiency? Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance / COP Energy efficiency ratio / EER Supplier Manufacturer Other (SPECIFY) Don't Know Did you receive a rebate for the installation of these CHILLERS?	CH8 CH9 CH9 CH9 CH11 CH11 CH11 CH11 CH9 CH9 CH9 CH11 CH11	×	

			Process	Supplementa NonParts
	at is the total combined capacity, in tons, of all the new chillers installed? [IF NEEDED: PLEASE TELL ME THE CAPACITY			
CH12 IN TO			_ X	XX
&TONSCH Num		CH14	41	
88 Refu		CH14	J I	
99 Don'i	tknow	CH14	J	
CH14 Wha	at type of system was removed and replaced with the new CHILLER(S)?		х	(X)
1 Split	t system air conditioners (Two components; compressor is separate from the supply air fan)	CL12	7	
2 Pack	kaged air conditioning systems (one component)	CL12	11	
3 Pack	kage Terminal A/C (e.g. Hotel/Motel units)	CL12	11	
4 Rem	note Condensing Unit	CL12	11	
5 Evar	porative coolers (Swamp coolers)	CL12	11	
6 Wate	er Chiller(s)	CL12	11	
7 Evar	porative Condenser	CL12	11	
8 Cool	ling Tower	CL12	11	
9 Adju	ustable Speed Drives	CL12	11	
	rgy Management System	CL12	11	
	vidual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if or package system)	CL12		
	dow/Wall Air-Conditioning Units	CL12	11	
	NE. EQUIPMENT WAS NOT REMOVED. ONLY ADDED	CL12	11	
	er (SPECIFY)	CL12	11	
88 Refu		CL12	11	
99 Don't	't Know	CL12	11	

			Process
CI 42 F	ASK IF CL10 IN (1, 2, 3, 5, 16, 17); ELSE SKIP TO CL13a Please tell me the combined capacity, in tons, of all the new COOLING_TECH1 that were installed?		х
TONSCL		CL14	. I ^
	Refused	CL14	i I
	Don't know	CL14	il
,	ASK IF COOL TECH1 in (4. 7. 8) : ELSE SKIP TO CL13b	OLIA	·
	or the new &COOL_TECH1, Please tell me the combined heat rejection in BTU's.		. X
&CHR		CL14	
	Refused Don't know	CL14	
	ASK IF COOL_TECH1 = 9 ; ELSE SKIP to CL14	CL14	
	For the new Adjustable Speed Drive(s), please tell me the combined Horse-Power of the controlled motors.		X
&CHP		CL14	i I
	Refused	CL14	i I
99	Oon't know	CL14	i I
	n what year did you install COOLING_TECH1?	0145	х
	2005	CL15	i I
	2006	CL15	i I
	2007	CL15 CL15	i I
	Refused		
	On't know	CL18 CL18	11
33	SOFT NIOW	CLIO	i
	and can you recall which month? If you can not get the month, try to get the season.		х
	anuary	CL18	
	ebruary	CL18	
	March	CL18	
	April	CL18	
	May	CL18	
	une	CL18	
7 -		CL18	
	August	CL18	
	September October	CL18	
	November	CL18 CL18	
	December		
13 F		CL18 CL18	i I
	Vinter	CL18	i I
	Spring Sp	CL18	i I
	Summer Summer	CL18	i I
	Refused	CL18	i I
	Don't know	CL18	i I
CL18 \	ASK IF COOL_TECH1 in (1, 2, 3, 16, 17, 77); ELSE SKIP TO CL17 Vas/were the COOLING_TECH1 that you installed standard or high efficiency?		x
	Standard Efficiency	CL19	11
	ligh Efficiency	CL19	11
	Refused	CL19	11
99	Oon't know	CL19	i I
CL19 t	What was the efficiency rating of COOLING_TECH1? (IF NECESSARY: Please indicate the efficiency rating and the units f hat rating (such as EER)) [RECORD VALUE] Rating (SPECIFY)	CL20	×
88	Refused	CL20A	11
	Oon't know	CL20A]
CL20 [Do you recall the units for the efficiency rating of COOLING_TECH1 (such as EER)? [RECORD UNITS]		х
	ER (Energy Efficiency Ratio)	CL21	i I
2 5	SEER (Seasonal Energy Efficiency Ratio)	CL21	11
	Other (SPECIFY)	CL21	i I
	Refused	CL20A	i I
	Don't know	CL20A	4 1

ASK IF CL19 IN (88, 99) OR CL20 IN (88, 99)	
.20A How do you distinguish between high efficiency and standard efficiency?	
1 Contractor	CL21
2 Utility recommendation	CL21
3 Efficiency rating 4 KW/ton	CL21
5 Coefficient of performance / COP	CL21 CL21
6 Energy efficiency ratio / EER	CL21
7 Supplier	CL21
8 Manufacturer	CL21
77 Other (SPECIFY)	CL21
99 Don't Know	CL21
CL21 Did you receive a rebate for the purchase of the &COOLING_TECH1?	
1 Yes	C23
2 No	C23
88 Refused	C23
99 Don't know	C23
L18a Why did you choose to purchase a standard efficiency &COOL_TECH1?	
1 It was less expensive than the other options	CL19
2 It seemed like a good value for the money	CL19
3 The salesperson influenced my decision	CL19
77 Other 88 Refused	CL19
99 Don't know	CL19
•	CL19
_18b Why did you choose to purchase a high efficiency &COOL_TECH1?	
1 It uses less energy than the standard efficiency option 2 It seemed like a good value for the money	CL19
	CL19
3 The salesman influenced my decision 77 Other	CL19
88 Refused	CL19 CL19
99 Don't know	CL19
2 Packaged air conditioning systems (one component) 3 Package Terminal A/C (e.g., Hotel/Motel units) 4 Remote Condensing Unit 5 Evaporative coolers (swamp coolers)	CL24 CL24 CL24 CL24
6 Water Chiller(s) 7 Evaporative Condenser	CL24 CL24
8 Cooling Tower	CL24
9 Adjustable Speed Drives	CL24
10 Energy Management System	CL24
11 Reflective Window Film	CL24
12 HVAC Controls: Bypass Timer	CL24
13 HVAC Controls: Time Clock	CL24
	CL24
14 HVAC Controls: Set-Back Programmable Thermostat	CL24
	CL24
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system)	CL24
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window/Wall Air-Conditioning Units	
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (loe Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window/Wall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat	CL24
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED	CL50
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 6 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 77 Other (SPECIFY)	CL50 CL24
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED	CL50
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window/Wall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 77 Other (SPECIFY) 88 Refused 99 Don't know	CL50 CL24 CL24
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window/Wall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 77 Other (SPECIFY) 88 Refused	CL50 CL24 CL24
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window/Wall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 18 Standard (Non-programmable) Thermostat 19 OnNE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 17 Other (SPECIFY) 18 Refused 19 Don't know 12 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition	CL50 CL24 CL24 CL24
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (loe Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 177 Other (SPECIFY) 88 Refused 99 Don't know 2L24 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition	CL50 CL24 CL24 CL24 CL24
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window.Wall Air-Conditioning Units 18 Istandard (Non-programmable) Thermostat 66 NONE. EQUIPMENT WAS ONLY ADDED, NOT REPLACED 77 Other (SPECIFY) 88 Refused 99 Don't know 2L24 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition	CL50 CL24 CL24 CL24 CL25 CL25 CL25 CL25 CL25
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window/Wall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 18 Standard (Non-programmable) Thermostat 19 ONNE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 17 Other (SPECIFY) 18 Refused 19 Don't know 11 Inoperable (broken) 2 Poor condition 2 Poor condition 3 Fair condition 4 Good condition 4 Good condition 8 Refused	CL50 CL24 CL24 CL24 CL25 CL25 CL25 CL25 CL25 CL25 CL25
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window.Wall Air-Conditioning Units 18 Istandard (Non-programmable) Thermostat 66 NONE. EQUIPMENT WAS ONLY ADDED, NOT REPLACED 77 Other (SPECIFY) 88 Refused 99 Don't know 2L24 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition	CL50 CL24 CL24 CL24 CL25 CL25 CL25 CL25 CL25
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 17 Other (SPECIFY) 88 Refused 99 Don't know CL24 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 4 Good condition 99 Don't know Approximately how old was the cooling equipment that was removed and replaced by the cooling equipment we just discussed?	CL50 CL24 CL24 CL24 CL25 CL25 CL25 CL25 CL25 CL25 CL25
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (loe Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 17 Other (SPECIFY) 88 Refused 99 Don't know 2L24 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 4 Good condition 4 Good condition 4 Good condition 4 Sefused 99 Don't know Approximately how old was the cooling equipment that was removed and replaced by the cooling equipment we just discussed?	CL50 CL24 CL24 CL24 CL25 CL25 CL25 CL25 CL25 CL25 CL25 CL25
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 Window/Wall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 18 Standard (Non-programmable) Thermostat 18 Standard (Non-programmable) Thermostat 19 Standard (Non-programmable) Thermostat 19 Don't None: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 19 Ont None 20 Don't know 21 All Moscribe the condition of cooling equipment that was removed and replaced? Was it 11 Inoperable (broken) 21 Poor condition 22 Poor condition 33 Fair condition 43 Food condition 44 Good condition 45 Refused 49 Don't know 45 Approximately how old was the cooling equipment that was removed and replaced by the cooling equipment we just discussed? 21 Stould you say 11 Less than 5 years old	CL50 CL24 CL24 CL25 CL25 CL25 CL25 CL25 CL25 CL25 CL25
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 17 Other (SPECIFY) 88 Refused 99 Don't know 2.24 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know Approximately how old was the cooling equipment that was removed and replaced by the cooling equipment we just discussed? 2.12 Swold you say 1 Less than 5 years old 2 Between 5 and 10 years old	CL50 CL24 CL24 CL24 CL25 CL25 CL25 CL25 CL25 CL25 CL25 CL25
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (loe Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 17 Other (SPECIFY) 18 Refused 19 Don't know 12 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 4 Good condition 4 Good condition 4 Good condition 4 Sefused 9 Don't know Approximately how old was the cooling equipment that was removed and replaced by the cooling equipment we just discussed? 1 Less than 5 years old 2 Between 5 and 10 years old 3 10 to 20 years old	CL50 CL24 CL24 CL25 CL25 CL25 CL25 CL25 CL25 CL25 CL25
14 HVAC Controls: Set-Back Programmable Thermostat 15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System 16 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note: Ask oif split or package system) 17 WindowWall Air-Conditioning Units 18 Standard (Non-programmable) Thermostat 66 NONE: EQUIPMENT WAS ONLY ADDED, NOT REPLACED 17 Other (SPECIFY) 88 Refused 99 Don't know 2.24 How would you describe the condition of cooling equipment that was removed and replaced? Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know Approximately how old was the cooling equipment that was removed and replaced by the cooling equipment we just discussed? 2.125 Would you say 1 Less than 5 years old 2 Between 5 and 10 years old	CL50 CL24 CL24 CL25 CL25 CL25 CL25 CL25 CL25 CL25 CL25

1.56 How influential was the & Program or & Program information in your decision to install new cooling equipment? 2 Somewhat influential 3 Somewhat influential 3 Somewhat influential 3 Somewhat influential 3 Somewhat influential 3 Somewhat influential 3 Somewhat influential 3 Somewhat influential 3 Somewhat influential 4 Somewhat influential 5 Somewha	CL35 CL35 CL35 CL35 CL35 CL35
Some and influential BR Retrued BR Retrued BR Retrued Does your company have any plans to install high efficiency cooling equipment within the next year? 1 Yes 1 Yes 2 No. ASK F (APT1-1 or APR-2) AND CL21 NOT EQUAL to 1; ELSE SKIP TO CL35 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your L92 decision to install new conditioners and the SPC program, how influential was the SPC program or SPC program information in your L92 decision to install new company have any plans to install high efficiency cooling equipment within the next year? 1.5 Does your company have any plans to install high efficiency cooling equipment within the next year? 1.5 Does your company have any plans to install high efficiency cooling equipment within the next year? 1.5 Does your company have any plans to install cooling equipment within the next year? 1.7 Yes 1.8 Does your company have any plans to install cooling equipment within the next year? 1.9 Yes 1.9 Does your company have any plans to install cooling equipment within the next year? 1.9 Yes 1.9 Does your company have any plans to install cooling equipment within the next year? 1.9 Yes 1.9 Does your company have any plans to install cooling equipment within the next year? 1.9 Yes 1.9	CL35 CL35 CL35
3 Not at all influential 88 Refused 99 Don't know 25 Does your company have any plans to install high efficiency cooling equipment within the next year? 1 Yes 2 No 2 No 3 Rot (1990) 3 Refused 99 Don't Know ASK IF (APT1-1 or APS-2) AND CL21 NOT EQUAL to 1; ELSE SKIP TO CL35 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your size decision to install new cooling equipment? 1 Very influential 2 Somewhat influential 3 Not at all influential 3 Not at all influential 8 Refused 99 Don't Know 25 Does your company have any plans to install high efficiency cooling equipment within the next year? 1 Yes 2 No 3 Poss your company have any plans to install cooling equipment within the next year? 1 Yes 2 No 3 Poss your company have any plans to install cooling equipment within the next year? 1 Yes 2 No 3 Poss your company have any plans to install cooling equipment within the next year? 1 Yes 2 No 3 Poss your company have any plans to install cooling equipment within the next year? 1 Yes 3 No 3 Refused 99 Don't Know 3 Do you plan to install standard efficiency or high efficiency cooling equipment? 1 Standard 1 High efficiency 1 High efficiency 1 Standard 1 High efficiency 1 Standard 1 High efficiency 2 Proper or continued to install within the next year. [Record Multiple] PROPE or continued to install within the next year. 1 Standard 2 Package Terminal ArC (e.g., Hotel-Motel units) 2 Package Terminal ArC (e.g., Hotel-Motel units) 2 Package Terminal ArC (e.g., Hotel-Motel units) 3 Package Terminal ArC (e.g., Hotel-Motel units) 4 Package Terminal ArC (e.g., Hotel-Motel units) 5 Proportive Condenser 1 Refused Condenser 1 Refused Condenser 1 Refused Condenser (the condense (two components) compressor is separate from the supply air fan) 2 Packaged arminal ArC (e.g., Hotel-Motel units) 3 Package Terminal ArC (e.g., Hotel-Motel units) 4 Packaged arminal ArC (e.g., Hotel-Motel units) 4 Packaged arminal ArC (e.g., Hotel-Motel units) 5 Proportive Condenser	CL35 CL35
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10 Energy Management System 11 Reflective Window Film	CL38
11 Reflective Window Film	CL38 CL38
	CL38
	CL38
13 HVAC Controls: Time Clock 14 HVAC Controls: Set-Back Programmable Thermostat	CL38 CL39
15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System	CL38
77 Other (SPECIFY) Individual A/C or Heat Rump Units (e.g., Reaften units, Unitary Equipment, Central A/C with multiple/single unit)	CL38
71 Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE:(ask if split or package system)	CL38 CL38
72 Window/Wall Air-Conditioning Units	CL38
99 Don't know/refused	CL38
Ask if &EXP_CL_TECH1 = "Thermo" or CL10 = 14 else skip to CL39 38 How many square feet of your facility do the programmable thermostats that you recently installed affect/control?	

			Process	Supplementa	na condend
	Ask if CL38 in (88, 99)				
	Approximately what percentage of your facility's square footage do these recently installed thermostats control?		_ X	Х	<
	Record percentage	CL42	41		
	Refused	CL42	41		
99	Don't know	CL42	4		
CL39	What type of Thermostats are installed in your facility?		×	Х	
	Manual (heat/cool On only as needed)	CL40	٦ I ``		
	Programmable Thermostat	CL40	11		
	Always on, constant temperature	CL40	11		
4	EMS	CL40	71		
5	Electromechanical	CL40	71		
6	Digital	CL40	11		
66	None	R1	11		
77	Other (specify)	CL40	71		
88	Refused	CL40	11		
99	Don't know	CL40	711		
CL40	Approximately how many thermostats do you have in your facility?		_ x	Х	
0.DTN					
&PTNum	Between	CL42	-11		
88	Refused Don't know	CL42	41		
88 99	Don't know Ask All		$\exists \Big _{_{x}}$	×	
88 99 CL42	Don't know Ask All Do the thermostats in your facility control AC, heating, or both?	CL42 CL42] 	×	
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88 99 CL42 1 2	Don't know Ask All Do the thermostats in your facility control AC, heating, or both? AC only Heating only Both	CL42 CL42 CL43 CL43 CL43] 	×	•
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CL42 1 2 3 77 88 99 CL43	Don't know Ask All Do the thermostats in your facility control AC, heating, or both? AC only Heating only Both Other Refused Don't know Do your thermostats have locking covers or accessible override features? Have locking covers	CL42 CL42 CL43 CL43 CL43 CL43 CL43 CL43		×	
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			Process
	REFRIGERATION EQUIPMENT BATTERY		
	Now I would like to ask you a couple of questions about your refrigeration equipment.		
	What is a factor of the state o		
	What kinds of refrigeration equipment, if any, is present at your facility? Residential Sized Refrigerator	R2	
	Residential Sized Freezer	R2	
	Larger Standard Refrigerator (>30 cubic feet)	R2	
	Self Contained - Coffin/Horizontal Case	R2	
	Self Contained - Vertical Case (multi shelf)	R2	
	Single-Deck display cases - Open single-deck	R2	
	Single-Deck display cases - Closed service case	R2	
8	Single-Deck display cases - Island coffin/tub (shop around)	R2	
	Single-Deck display cases - Coffin/tub (one-side shopping)	R2	
	Multi-Deck (vertical) display cases - Open/reach-in multi-deck	R2	1
	Multi-Deck (vertical) display cases - Glass-door cases	R2	1
	Walk-Ins and Preparation Areas - Freezer/Low Temp	R2	1
	Walk-Ins and Preparation Areas - Cooler/Med Temp	R2	
	NONE	G1	1
	Other Refrigeration (Specify)	R2	
	Refused Don't know	R2 R2	
98	DONT KNOW	K2	
R2	How would you describe the condition of the refrigeration equipment currently in use at your facility? Would you say it is in 'poor condition', 'fair condition', or 'good condition'?		
	In poor condition	R3	
	Fair condition	R3	
	Good condition	R3	
	Refused	R3	
98	Don't know	R3	
	How old is the refrigeration equipment currently in use at your facility? Would you say it is		
	Less than 5 years old	R4	
	Between 5 and 10 years old	R4	
	Between 10 and 15 years old	R4	
	More than 15 years old Refused	R4 R4	
	Don't know	R4 R4	
R5a	ASK IF EXPRESS REFRIGERATION PARTICIPANT ASK R5a THROUGH R5d FOR UP TO THREE EXPRESS MEASURES According to our records your organization installed a &EXP_REF_TECH1 through the Express Efficiency program, is this correc	1 7?	
	Yes	R5b	
	No	R6	1
	Refused	R6	1
99	Don't know	R6	
	I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the &EXP_REF_TEC through Express Efficiency What type of refrigeration equipment was removed and replaced when you installed &EXP_REF_TECH1 through the Express Efficiency Program?		
1	Old Strip curtains	R5c	1
	Older Main door cooler/freezer door gaskets	R5c	1
	Older Anti-sweat heat controllers	R5c	1
	Same Equipment, just newer	R5c	1
66	NONE - Not a replacement	R9d1	1
77	Other (Specify)	R5c	1
88	Refused Don't know	R5c R5c	

R5c		
	How would you describe the condition of refrigeration equipment that was removed and replaced? Was it	R5d
	Poor condition	R5d
	Fair condition	R5d
	Good condition	R5d
	Refused	R5d
	Don't know	R5d
R5d	Approximately how old was the refrigeration equipment that was removed and replaced by the cooling equipment we just	
	discussed? Would you say	
	Less than 5 years old	R9d1 R9d1
	Between 5 and 10 years old 10 to 20 years old	R9d1
	more than 20 years old	R9d1
	Refused	R9d1
	Don't know	R9d1
Pod1	ASK if &UTILITY in (SDGE, SCG) Our records indicate that your company installed the refrigeration equipment in &MONTH &YEAR through the Express Efficiency Program, is this correct?	
	Yes	R33
	No	R9d2
	Refused	R33
99	Don't know	R33
R9d2	Approxmately which Year and Month were the refrigeration equipment installed and operating?	
DATE	Open?	R33
Date	Efficiency Program in &MONTH &YEAR. When did you install &EXP_REF_TECH1? Dpen?	R33 R33
	Refused Don't know	R33
R9f1	ASK if &UTILITY = SCE and &Program = Express In what year did you install &EXP_REF_TECH1? (PROBE FOR BEST GUESS)	
	2004	R9f2
	2005	R9f2
	2006	R9f2
	2007	R9f2
	Refused	R33
	Don't know	R33
	And can you recall which month? If you can not get the month, try to get the season. January	R33
	February	R33
	March	R33
	April	R33
3		R33
3 I	viay	
3 4 5		R33
3 4 5 6	way June July	
3 4 5 6	June	R33
3 4 5 6 7	June July	R33 R33
3 4 5 6 7 8	June July August	R33 R33 R33
3 4 5 6 7 8 9	June July August September	R33 R33 R33 R33
3 4 5 6 7 8 9 10 11	June July August September October	R33 R33 R33 R33 R33
3 4 5 6 7 8 9 10 11	June July August September October November December	R33 R33 R33 R33 R33 R33
3 4 4 5 6 6 7 8 9 10 6 11 12 13 13 13 13 14 15 15 15 15 15 15 15	June July August September October November December	R33 R33 R33 R33 R33 R33 R33 R33 R33
3 4, 5 6, 7, 8, 9; 10, 11, 12, 13, 14,	June July August September October November December Fall	R33 R33 R33 R33 R33 R33 R33 R33
3 4, 5 6, 7, 8, 9, 10, 11, 12, 13, 14, 15,	June July August September October November December Fall Winter	R33 R33 R33 R33 R33 R33 R33 R33 R33

			rocess	unnlementa
	On a scale of 1-10, with 1 being *NOT at all* Influential and 10 being *EXTREMELY* Influential, how influential was the Express		Proc	Ü
R33	On a scale of 1-10, with 1 being NOT at all inhibertual and 10 being EXTREMELT inhibertual, now inhibertual was the express Efficiency program rebate or cash incentive influence on your decision to install this refrigeration equipment?		Х	>
&Rai	Rating	R34	11	
	Refused	R34	H	
	Don't know	R34	1	
R34	If the rebate or cash incentive did not exist, how likely is it you would have installed this high efficiency refrigeration equipment anyway? Would you say		х	>
1	Very likely	R35	11	
	Somewhat likely	R35	11	
	Not at all likely Refused	Comment R35	H	
	Don't know	R35	H	
	Consider the refrigeration equipment you would likely have purchased if the rebate or cash incentive did not exist, would this	1100	×	>
1	equipment have been Less efficient than the refrigeration equipment we just discussed	R36	1	
2		R36	H	
3		R36	i I	
	Refused	R36	il i	
99	Don't know	R36	1	
R36	If the rebate or cash incentive did not exist, would you have installed the rebated refrigeration equipment		x	>
	at the same time	Comment	í l	,
2	Within 1 year, or	Comment	i I	
	More than 1 year later	Comment	11	
	Refused Don't know	Comment	11	
99	DUIT KNOW	Comment	i	
	END EXPRESS REFRIGERATION MEASURE LOOP READ COMMENT IF EXPRESS REFRIGERATION PARTICIPANT		V	>
_	Thank you for discussing the new refrigeration equipment that you installed through the Express Efficiency Program. Next, I would		ıl^	
Comment	like to discuss any refrigeration equipment you might have installed OUTSIDE Express Efficiency	R6	11	
			' I	
R6	If R1:=65, 88, 99 Since January 2004, did you install any other refigeration equipment at your facility? This would include not only any other refrigeration equipment but also night covers, condensers, or evaporative fan coolers?		х	>
1	Yes	R7	1	
	No	R18	H	
88	Refused	R18	il	
99	Don't know	R18	i I	
1	What types of refrigeration measures were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other efficient refrigeration measures at your facility since January 2004?"] Night covers for display cases Strip curtains	R8 R8	X	>
	Glass doors on vertical open display cases	R8	H	
	Reach in display cases	R8	H	
	Main door cooler/freezer door gaskets	R8	il i	
	Auto closers for coolers/freezers	R8	H	
	Anti-sweat heat controllers Insulate bare suction pipes	R8 R8	H	
	Multiplex compressor systems	R8	H	
	Condensers	R8	il	
	Floating head pressure controllers	R8	1 I	
	Evaporative fan coolers			
	Vending machine controllers	R8	1	
		R8		
77	Other (specify) Refused (IF ONLY 88 skip to R18)			
77 88		R8 R8		
77 88 99	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17	R8 R8 R18		
77 88 99	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18)	R8 R8 R18	×	>
77 88 99 R8 &NUMR 88	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused	R8 R8 R18 R18	×	>
77 88 99 R8 &NUMR 88	Refused (IF ONLY 98 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number	R8 R8 R18 R18	×	>
77 88 99 R8 &NUMR 88	Refused (IF ONLY 98 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know	R8 R8 R18 R18		
77 88 99 R8 &NUMR 88 99	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1?	R8 R8 R18 R18 R9 R9		>
777 88 99 R8 &NUMR 88 99	Refused (IF ONLY 98 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know	R8 R8 R18 R18		
77 88 99 R8 &NUMR 88 99 1	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006	R8 R8 R18 R18 R18 R9 R9 R9 R9		
777 888 999 R88 8NUMR 888 999 11 22	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006 2007	R8 R8 R18 R18 R19 R9 R9 R9 R9 R10 R10 R10 R10		
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88 88 88 88 88 88 88 88 88 88 88 88 88	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006 2007	R8 R8 R18 R18 R19 R9 R9 R9 R9 R10 R10 R10 R10		
R8 88 8.NUMRIS 88 99 1 2 2 3 3 4 4 88 99	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 98 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006 2007 Refused Don't know Don't know Don't know Don't know Don't know Don't know Don't know Don't know Don't know Don't know	R8 R8 R18 R18 R18 R9 R9 R9 R9 R10 R10 R10 R10 R10 R10	×	>
R8 88 8.NUMRIS 88 99 1 2 2 3 3 4 4 88 99	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 98 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006 2007 Refused	R8 R8 R18 R18 R18 R9 R9 R9 R9 R10 R10 R10 R10 R10 R10	×	
R8 88 8NUMRR 88 99 1 2 2 3 3 4 4 88 99	Refused (IF ONLY 98 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006 2006 2007 Refused Don't know And can you recall which month? If you can not get the month, try to get the season. January	R8 R8 R18 R18 R9 R9 R9 R9 R10 R10 R10 R10 R14 R14	×	>
R88 &NUMR 888 999 1 2 2 3 3 4 4 888 999 R10 1 1 2 2 3 3	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006 2007 Refused Don't know And can you recall which month? If you can not get the month, try to get the season. January February March	R8 R8 R18 R18 R18 R9 R9 R9 R9 R10 R10 R10 R10 R14 R14 R14	×	>
77 88 88 8.NUMRM 88 88 99 99 11 2 2 3 3 4 4 88 88 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 4 4 8 8 8 99 99 11 2 2 3 3 3 3 4 8 8 8 99 99 11 2 2 3 3 3 3 4 8 8 8 99 99 11 2 2 3 3 3 3 4 8 8 8 99 99 11 2 2 3 3 3 3 4 8 8 8 99 99 1 1 2 2 3 3 3 3 4 8 8 8 99 99 1 1 2 2 3 3 3 3 4 8 8 8 9 99 99 1 1 1 2 2 3 3 3 3 4 8 8 8 9 99 99 1 1 2 2 3 3 3 3 4 8 8 8 9 99 99 1 1 2 2 3 3 3 3 4 8 8 8 9 99 99 1 1 2 2 3 3 3 3 4 8 8 8 9 99 1 1 1 2 2 3 3 3 3 4 8 8 8 9 99 1 1 2 2 3 3 3 3 4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Refused (IF ONLY 98 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006 2006 2007 Refused Don't know And can you recall which month? If you can not get the month, try to get the season. January February March April	R8 R8 R18 R18 R18 R9 R9 R9 R9 R10 R10 R10 R10 R14 R14 R14	×	>
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R88 8NUMR 888 999 11 22 33 4 4 55 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Refused (IF ONLY 88 skip to R18) Don't know (IF ONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 How many REFRIG1 did you install? Number Refused Don't know In what year did you install REFRIG1? 2004 2005 2006 2007 Refused Don't know And can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September October November	R8 R8 R18 R18 R18 R9 R9 R9 R9 R9 R10 R10 R10 R10 R14 R14 R14 R14 R14 R14 R14 R14 R14 R14	×	>
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4 Did you receive a rebate for the purchase of the new REFRIG1? 1/2 No. RTS 2/30 RTS	00.5		B
4 Oby you receive a rebate for the purchase of the new REFRIG1? The ST ST ST ST ST ST ST ST ST ST ST ST ST			R14 R14
Post Post	JU L	***************************************	13.19
Selection of the Comment of the Comm			D45
Was the name of REFRIG1 that you installed standard or high efficiency?			
2 Was the new &REFRIG1 that you installed standard or high efficiency? Standard efficiency			
Bardender deficiency R13	99 [Ion't know	R15
Style filection R15 Reference R15 Reference R15 Reference R15 R15 Reference R15 R15 R15 R15 R15 R15 R15 R1			
Refused R15 Point Incident R15 R			
All Pool Know A 19 Don't Know A 20 Don't Know A 20 Don			
Contractor R15	99	on't know	R15
Sir Serve, so efficient R15	13 ⊦	low do you distinguish between an energy efficient and a standard efficiency &REFRIG1? [DON'T READ]	
SAFUE (Annual Final Utilization Efficiency) Refrogry Start Libel Refrogr			
### Aproximately for years and a proposed or packets in the equipment that was removed/replaced when you installed the new REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Aproximately for years and years are provided by the REFRIG1? ### Approximately for years and years are provided by the REFRIG1? ### Approximately for years and years are provided by the REFRIG1? #### Approximately for years and years are provided by the REFRIG1? #### Approximately for years and years are provided by the REFRIG1? #### Approximately for years and years are provided by the REFRIG1? #### Approximately for years and years are provided by the REFRIG1? #### Approximately for years and years are provided by the REFRIG1? #### Approximately for years and years are provided by the REFRIG1? #### Approximately for years and years are provided by the REFRIG1? #### Approximately for years and years are provided by years are provided by years and years are provided by years and years are provided by years and year			
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Refiser Refi			
Refs Refs	7 E	fficiency Rating	
BRefused R15 9 DON'T know R15 15 What type of equipment was removed and replaced when you installed the new REFRIG1? R16 15 Uhat type of equipment was removed and replaced when you installed the new REFRIG1? R16 15 Uhat filt pourtains R16 25 Clider Main door cooler/review of removed replaced R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R16 25 Clider Main door cooler/review of R17 25 Clider Main door cooler/review of R17 25 Clider Main door cooler/review of R17 25 Clider Main door cooler/review of R17 25 Clider Main door cooler/review of R17 26 Clider Main door cooler/review of R17 26 Clider Main door cooler/review of R17 26 Clider Main door cooler/review of R17 27 Clider Main door cooler/review of R17 27 Clider Main door cooler/review of R17 28 Clider M17 28 Clider M17 29 Clider M17 20 Clider M1			
15 What type of equipment was removed and replaced when you installed the new REFRIG1? 11 Clid Strip curtains R16 20 Clider Main door colorifreezer door gaskets R16 31 Clider Anti-sweat heat controllers R16 31 Clider Anti-sweat heat controllers R16 45 Clider Main door colorifreezer door gaskets R16 45 Clider Main door colorifreezer door gaskets R16 45 Clider Main door colorifreezer door gaskets R16 45 Clider Main door colorifreezer door gaskets R16 45 Clider Main door colorifreezer door gaskets R16 45 Clider Main door colorifreezer door gaskets R16 45 Clider Main door colorifreezer door gaskets R16 45 Clider Main door colorifreezer door gaskets since 2004. On what equipment did you replace the door R17 R17 R20 Control Moor Clider Cl	88 F	tefused	
10id Strip curtams R16	99 [on't know	R15
2 Older Main door cooler/freezer door gaskets R16 Al Same Equipment, just newer R16 Al Same Equipment, just newer R16 Al Same Equipment, just newer R16 Al Same Equipment, just newer R16 Al Same Equipment, just newer R17 Other (Specify) R17 R17 R17 R17 R17 R17 Al Service Main (Specify) R17 All Service Main (Specify) R17 All Service Main (Specify) R17 All Incorposite (troken) R17 All Incorposite (troken) R17 All Service Main (Specify) R20 All More Han			
3 Older And-sweat heat controllers 4 Same Equipment, just newer 5 Rother, Not a replacement 7 Tother (Specify) 8 Refused 9 Poor Now 1 Roth 8 Refused 9 Poor Now 1 Roth 1 R	1 (Ild Strip curtains	
48 Same Equipment, just newer 6 (R0ME* Not a replacement 7 (Other (Specify) 8 (R16 6 (ROME*) Not a replacement 8 (R16 6 (R0ME*) Not a replacement 8 (R16 6 (R0ME*) Not a replacement 8 (R16 6 (R0ME*) Not a replacement 8 (R16 6 (R16 6 (R16 6 (R16)) 8 (R17 7			
Ref Refused Ref			
Bont know R50			
How would you describe the condition of the equipment that was removed/replaced when you installed the new REFRIG1? Was Inloperable (broken) RT7 2 Poor condition RT7 3 Poor condition RT7 4 Good condition RT7 4 Good condition RT7 7 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 11 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 12 Between 5 and 10 years old R50 2 Between 5 and 10 years old R50 8 R60 8 R60 8 R60 8 R60 8 R60 8 R60 8 R60 8 R60 8 R60 9 Don't know R50 9 Don't know R50 END OF LOOP FOR INDIVIDUAL REFRIGERATION EQUIPMENT PURCHASES If R6-1 10 Wey influential was the Express program or Express program information in your decision to install additional new refrigeration on the program of the program of the program of R60 8 R60			
Imperable (broken) Imperable (broken) R17 2 Poor condition R17 4 Good condition R17 4 Good condition R17 4 Good condition R17 7 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 1 Less than 5 years old R50 2 Between 5 and 10 years old R50 8 R60			-
Imperable (broken) Imperable (broken) R17 2 Poor condition R17 4 Good condition R17 4 Good condition R17 4 Good condition R17 7 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 1 Less than 5 years old R50 2 Between 5 and 10 years old R50 8 R60	16 ¦	low would you describe the condition of the equipment that was removed/replaced when you installed the new REFRIG1? Was	s
3 Fair condition R17 4 Good condition R17 4 Good condition R17 5 Refused R17 5 Refused R17 5 Refused R17 6 Refused R17 7 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 7 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 7 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 7 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 7 R50 7 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 7 R50 8 Refused R50 8 R60 8 R60 8 R60 8 R60 8 R60 8 R60 8 R61 8 R6	- 11		
4 Good condition R17 18 Refused R17 19 Don't know R17 17 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 17 Less than 5 years old R50 18 Refused R50 19 Don't know R50 10 Refused R			
17 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 18			
17 Approximately how old was the equipment that was removed/replaced by the REFRIG1? Would you say 1 Less than 5 years old R50 2 Between 5 and 10 years old R50 3 Between 10 and 15 years old R50 4 More than 15 years old R50 8 Refused R50 9 Don't know R50 8 Refused R50 9 Don't know R50 8 R60 9 Don't know R50 8 R60 8 R60 9 Don't know R50 8 R60 8			
1 Less than 5 years old	99	lon't know	R17
Between 10 and 15 years old			DEO
4 More than 15 years old R50 R50 R61 R61 R61 Don't know R50 END OF LOOP FOR INDIVIDUAL REFRIGERATION EQUIPMENT PURCHASES If R6=1 To How influential was the Express program or Express program information in your decision to install additional new refrigeration equipment? I Very influential R18 R61 R61 R18 R61 R61 R61 R61 R61 R61 R61 R61 R61 R61 R61 R61			
State Stat			
END OF LOOP FOR INDIVIDUAL REFRIGERATION EQUIPMENT PURCHASES If R6=1 30 How influential was the Express program or Express program information in your decision to install additional new refrigeration equipment? Very influential			
If R6=1 10 How influential was the Express program or Express program information in your decision to install additional new refrigeration equipment? Very influential R18 R1	99 [on't know	R50
R18 3 Not at all influential R18 R18 R18 R18 R18 Refused R18 R	11 50 e	R6=1 (low influential was the Express program or Express program information in your decision to install additional new refrigeration quipment?	
3 Not at all influential R18 88 Refused R18 99 Don't know R18 20 Set [AP11=1 or AP6=2) AND R14 ne to 1; ELSE SKIP TO R18 21 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install new refrigeration equipment? 1 Very influential SC1 2 Somewhat influential SC1 3 Not at all influential SC1 3 Not at all influential SC1 9 Don't know SC1 9 Don't know SC1 10 Yes 10 Yes 10 Yes 10 Yes 11 Yes 12 Somewhat influential SC1 13 Not at all influential SC1 14 SC1 15 SC1 16 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes 10 Yes 11 Yes 12 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes 12 No 13 Not at all influential SC1 14 Yes 15 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes 16 Yes 17 Yes 18 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes 18 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes 18 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes 2 No 2 Don't know 2 Dod 3 Refused 3 Dos 4 Refused 4 Sex (accept multiple) 5 Unjudic refrigerator 5 Dos 5 Unight refrigerator 5 Dos 5 Unidercounter refrigerator 5 Dos 5 Undercounter refrigerator 5 Dos 5 Dos 5 Undercounter refrigerator 5 Dos 5			
88 Refused R18 99 Don't know R18 ASK IF (AP11=1 or AP6=2) AND R14 ne to 1; ELSE SKIP TO R18 SC1 25 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install new refrigeration equipment? SC1 1 Very influential SC1 2 Somewhat influential SC1 3 Not at all influential SC1 8 Refused SC1 9 Don't know SC1 18 Does your company have plans to install high efficiency refrigeration equipment within the next year? DG4 1 Yes DG4 2 No DG4 38 Refused DG4 99 Don't Know DG4 If R7 = 5 You mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door gaskets? (accept multiple) &REFEQ 1 Walk-in refrigerator DG5 2 Upright refrigerator display cases DG5 3 Glass door refrigerated display cases DG5 5 Undercounter refrigerator DG5 5 Undercounter refrigerator DG5	3 N	lot at all influential	R18
ASK IF (AP11=1 or AP6=2) AND R14 ne to 1; ELSE SKIP TO R18 27 Vou mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision to install new refrigeration equipment? SC1 2 Somewhat influential SC1 3 Not at all influential SC1 8 Refused SC1 9 Don't know SC1 18 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes DG4 2 No DG4 2 No DG4 3 Refused DG4 9 Don't Know DG4 1 FR 7 = 5 4 You mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door decision of the season	88 F	tefused	
2 Somewhat influential SC1 3 Not at all influential SC1 3 Refused SC1 199 Don't know SC1 18 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes DG4 2 No DG4 36 Refused DG4 9D Don't know DG4 If R7 =5 Fraction of the properties of t	52 Y	ISK IF (AP11=1 or AP6=2) AND R14 ne to 1; ELSE SKIP TO R18 You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your ecision to install new refrigeration equipment?	
3 Not at all influential SC1			
Boot know SC1 Boos your company have plans to install high efficiency refrigeration equipment within the next year? Yes DG4 No DG4 No DG4 Refred DG4 FF 7-5 You mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door gaskets? (accept multiple) Walk-in refrigerator DG5 Upright refrigerator DG5 Upright refrigerator DG5 Glass door refrigerated display cases DG5 Undercounter refrigerator DG5 Undercounter refrigerator DG5 Undercounter refrigerator DG5 Undercounter refrigerator DG5 Undercounter refrigerator DG5 Undercounter refrigerator DG5 Undercounter refrigerator DG5	3 N	lot at all influential	SC1
It 8 Does your company have plans to install high efficiency refrigeration equipment within the next year? 1 Yes DG4 2 No DG4 2 No DG4 8 Refused DG4 99 Don't Know DG4 If R7 = 5 You mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door gaskets? (accept multiple) AG5 1 Walk-in refrigerator DG5 2 Upright refrigerator DG5 3 Glass door refrigerated display cases DG5 4 Glass door refrigerated display cases DG5 5 Undercounter refrigerator DG5			
1 Yes DG4 2 No DG4 3 Refused DG4 99 Don't Know DG4 If R7 =5 You mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door gaskets? (accept multiple) &REFEQ 1 Walk-in refrigerator DG5 2 Upright refrigerator DG5 3 Glass door refrigerated display cases DG5 4 Glass door freezer display cases DG5 5 Undercounter refrigerator DG5 5 Undercounter refrigerator DG5			
Vo DG4 88 Refused DG4 99 Don't Know DG4 If R7 =5 Vou mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door gaskets? (accept multiple) &REFEQ 1 Walk-in refrigerator DG5 2 Upright refrigerator DG5 3 Glass door refrigerated display cases DG5 4 Glass door freezer display cases DG5 5 Undercounter refrigerator DG5	_		DC4
Refused DG4 1f R7 =5 You mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door gaskets? (accept multiple) 1 Walk-in refrigerator 2 Upright refrigerator 3 Glass door refrigerated display cases 4 Glass door freezer display cases 5 Undercounter refrigerator 5 Undercounter refrigerator 6 DG5 7 Undercounter refrigerator 8 DG5 8 DG5 9 DG5 9 DG5	_		
If R7 =5 You mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door 4 gaskets? (accept multiple) 1 Walk-in refrigerator 2 Upright refrigerator 3 Glass door refrigerated display cases 5 Glass door refrigerated display cases 5 Undercounter refrigerator 5 Glondercounter refrigerator 5 Gloss			
A You mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door gaskets? (accept multiple) 1 Walk-in refrigerator 2 Upright refrigerator 3 Glass door refrigerated display cases DG5 4 Glass door freezer display cases DG5 5 Undercounter refrigerator DG5	99 [on't Know	DG4
1 Walk-in refrigerator DG5 2 Upright refrigerator DG5 3 Glass door refrigerated display cases DG5 4 Glass door freezer display cases DG5 5 Undercounter refrigerator DG5	24 Y	ou mentioned earlier that you purchased refrigeration door gaskets since 2004. On what equipment did you replace the door	&REFEQ
3 Glass door refrigerated display cases DG5 4 Glass door freezer display cases DG5 5 Undercounter refrigerator DG5	1 V	Valk-in refrigerator	
4 Glass door freezer display cases DG5 5 Undercounter refrigerator DG5			
(A) ITDET (SDECITY)	4 (

			Process	Supplementa
	Ask DG5 and DG6 for each mentioned above.			
	What is your best guess to what percent of the day is your &REFEQ open?		×	>
	Record percentage	DG6	1 I 🗀	
	Refused	DG6	11	
	Don't know	DG6	1	
DG6	What is the average size (height and width) of your &REFEQ? An approximation would be fine.			
	Record size	SC1	X)
88	Refused	SC1	11	
99	Don't know	SC1	1	
DG7	On what equipment in your facility are there old or no door gaskets, but that would become more efficient if door gaskets were i	insta		
	Walk-in refrigerator	DG5	11	
2	Upright refrigerator	DG5	11	
	Glass door refrigerated display cases	DG5	11	
4	Glass door freezer display cases	DG5	11	
5	Undercounter refrigerator	DG5	11	
77	Other (specify)	DG5	11	
88	Refused	DG5	11	
99	Don't know	DG5]	
	STRIP CURTAINS Ask if R1 in (12, 13)			
	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains fithis equipment?	or	x	
1	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains for this equipment? Yes	SC2)]	
1 2	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains futhis equipment? Yes No	SC2 G1) }	
1 2 88	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains fithis equipment? Yes No Refused	SC2 G1 G1	×	
1 2 88	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains futhis equipment? Yes No	SC2 G1	×	
1 2 88 99	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains for this equipment? Yes No Refused Don't know On what equipment do you have strip curtains?	SC2 G1 G1)
1 2 88 99 SC2	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains for this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigerator/Cooler	SC2 G1 G1 G1 SC3		>
1 2 88 99 SC2 1	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains fit this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigerator/Cooler WalkIn Freezer	SC2 G1 G1 G1 G1 SC3 SC4		>
1 2 88 99 SC2 1 2	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains fit this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigerator/Cooler WalkIn Refrigerator/Cooler Both Cooler and Freezer	SC2 G1 G1 G1 SC3 SC4 SC3		>
1 2 88 99 SC2 1 2 3	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains for this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigerator/Cooler WalkIn Freezer Both Cooler and Freezer Other (specify)	SC2 G1 G1 G1 SC3 SC4 SC3 SC3		>
1 2 88 99 SC2 1 2 3 77	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains fit this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigerator/Cooler WalkIn Refrigerator/Cooler Both Cooler and Freezer Both Cooler and Freezer Other (specify) Refused	SC2 G1 G1 G1 G1 SC3 SC4 SC3 SC3 SC3 SC3		>
1 2 88 99 SC2 1 2 3 77	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains for this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigerator/Cooler WalkIn Freezer Both Cooler and Freezer Other (specify)	SC2 G1 G1 G1 SC3 SC4 SC3 SC3)
1 2 88 99 SC2 1 2 3 77 88 99	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains fit this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigeratori/Cooler WalkIn Refrigeratori/Cooler WalkIn Freezer Both Cooler and Freezer Other (specify) Refused Don't know WalkIn Streezer WalkIn Freezer	\$C2 G1 G1 G1 G1 \$C3 \$C4 \$C3 \$C3 \$C3 \$C3] ×	
11 22 88 99 SC2 11 22 3 377 88 99	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains fit this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigerator/Cooler WalkIn Refrigerator/Cooler WalkIn Freezer Both Cooler and Freezer Other (specify) Refused Don't know What is the temperature setting of the &SCTYPE for which you have strip curtains? An approximation would be fine. Record temperature	\$C2 G1 G1 G1 SC3 \$C4 \$C3 \$C3 \$C3 \$C3 \$C3] ×	<i>></i>
11 22 88 99 SC2 11 22 33 777 88 99 SC3 8WITEMP	If R7 = 2 or &EXP_REF_TECH1 = Curtains skip to SC2/Make var STRIP=1 You mention you have walk-ins and preparation areas - for FREEZER or LOW TEMPERATURES. Do you have strip curtains fit this equipment? Yes No Refused Don't know On what equipment do you have strip curtains? WalkIn Refrigeratori/Cooler WalkIn Refrigeratori/Cooler WalkIn Freezer Both Cooler and Freezer Other (specify) Refused Don't know WalkIn Streezer WalkIn Freezer	\$C2 G1 G1 G1 G1 \$C3 \$C4 \$C3 \$C3 \$C3 \$C3] ×	

-	Ask if SC3 = 88 or 99, else skip to SC4		Process
SC3a \	Nould you say the temperature is:		Х
	ow (0 - 10 degrees F)	SC4	
	Medium (30 - 40 degrees F)	SC4	
	Other (specify)	SC4 SC4	
	Refused Don't know	SC4	
		001	
SC3_1 f	What is the temperature setting of the Walk In Refrigerator/Cooler for which you have strip curtains? An approximation would be ine.		
	Record temperature	SC4	
	Refused	SC3a	
99 [Oon't know	SC3a	
	What is the temperature setting of the Walk In Freezer for which you have strip curtains? An approximation would be fine.		
	Record temperature Refused	SC4 SC3a	
	On't know	SC3a	
	Ask if SC3 = 99, else skip to SC4		
	Would you say the temperature is:		
	.ow (0 - 10 degrees F)	SC4	
	Medium (30 - 40 degrees F)	SC4	
	Other (specify) Refused	SC4 SC4	
	Don't know	SC4	
SC32 31	Would you say the temperature is:		
1 L	.ow (0 - 10 degrees F)	SC4	
2 1	Medium (30 - 40 degrees F)	SC4	1
	Other (specify)	SC4	1
	Refused Don't know	SC4 SC4	
		304	
	How many hours per day is the refrigerator left open including for stocking and in and out?	COF	Х
	Record hours Refused	SC5 SC5	
	Oon't know	SC5	
205.1	MI		, ,
	Where is your refrigeration equipment with the strip curtains located? ndoor - conditioned space	G1	Х
	ndoor - unconditioned space	G1	
3 (Dutdoor	G1	
	Other (specify)	G1	
	Refused	G1	
99	Oon't know	G1	
	Do you have walk-in refrigeration units that do not have strip cutains on them?	&SCTYPE	
	/es	SC5a1	
2 h	Refused	SC5a1 SC5a1	
	Oon't know	SC5a1	
SC5a1 A	Are the walk-in refrigeration units coolers or freezers?	&SCTYPE	
1\	ValkIn Refrigerator/Cooler	SC5b	
	ValkIn Freezer	SC5b	
	Other (specify)	SC5b SC5b	
	Refused	SC5b	
	Oon't know	SC5b	
,	ASK IF SC5a in (1 or 77); ELSE SKIP TO SC3		
SC5b \	Vould you consider installing strip curtains on these walk-in units?	005	
1	/es	SC5c SC5bb	1
	Other (specify)	SC5c	1
	Refused	SC5c	I
99 [Oon't know	SC5c	
SC5bb \	Why not?		
1	Had not thought about it	SC5c	
	Too expensive	SC5c	1
	Foo much of a hassle Other (specify)	SC5c SC5c	
	Refused	SC5c	
	On't know	SC5c	
	ASK IF SC5a = 1, 2, 77, ELSE SKIP TO SC3		
SC5c \	Where is this equipment that could benefit from the installation of strip curtains located?		
	ndoor - conditioned space	Comment	
	ndoor - unconditioned space Dutdoor	Comment	1
	Other (specify)	Comment	I
88 F	Refused	Comment	
99	Oon't know	Comment	
	Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of	R50	
	hese refrigeraton equipment purchases when answering these next questions.	1/30	
	ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1		1
	ASKII (AF78=1 OI AF0=1 OI CAS=1), ELSE SKIF 10 G1		
P50	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment?	sim to CL50z	

			Process Supplementa
3	Not at all influential	R18a	11
88	Refused	R18a	11
99	Don't know	R18a]
R18a	Does your company have plans to install refrigeration equipment within the next year?		
	Yes	R18b	7 l
2	No	R18b	11
88	Refused	R18b	11
99	Don't Know	R18b	11
R18h	Do you plan to install standard efficiency or high efficiency refrigeration equipment?		
1	Standard	R19a	7 l
	High efficiency	R19a	11
			-11
66	Other	R19a	
	Other Refused	G1	11
88]
88 99 R19a	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?"	G1 G1	
88 99 R19a 1	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases	G1 G1	
88 99 R19a 1	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains	G1 G1	
88 99 R19a 1 2	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases	G1 G1 G1 G1	
88 99 R19a 1 2 3	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains	G1 G1 G1 G1 G1 G1	
R19a 1 2 3 4 5	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases	G1 G1 G1 G1 G1 G1	
R19a 1 2 3 4 5	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets	G1 G1 G1 G1 G1 G1 G1 G1	
88 99 R19a 1 2 3 4 5 6	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers	G1 G1 G1 G1 G1 G1 G1 G1 G1	
R19a 1 2 3 4 5 6 7	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers Anti-sweat heat controllers	G1 G1 G1 G1 G1 G1 G1 G1 G1 G1	
88 99 R19a 1 2 3 4 5 6 7 8	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers Anti-sweat heat controllers Insulate bare suction pipes	G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1	
88 99 R19a 1 2 3 4 5 6 7 8 9	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers Anti-sweat heat controllers Insulate bare suction pipes Multiplex compressor systems	G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1	
R19a 11 22 33 44 55 66 77 88 99 100	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year, [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers Anti-sweat heat controllers Insulate bare suction pipes Multiplex compressor systems Condensers Floating head pressure controllers Evaporative fan coolers	G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G	
88 99 R19a 1 2 3 3 4 5 6 7 8 9 10 11 12 12 13 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers Anti-sweat heat controllers Insulate bare suction pipes Multiplex compressor systems Condensers Floating head pressure controllers Evaporative fan coolers Evaporative fan coolers Vending machine controllers	G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G	
R19a 11 22 33 44 55 66 77 88 99 100 111 122 3777	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers Anti-sweat heat controllers Insulate bare suction pipes Multiplex compressor systems Condensers Floating head pressure controllers Evaporative fan coolers Vending machine controllers Other (specify)	G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G	
R19a R19a 3 4 5 6 6 7 8 9 9 10 11 12 13 7 77 88	Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Night covers for display cases Strip curtains Glass doors on vertical open display cases Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers Anti-sweat heat controllers Insulate bare suction pipes Multiplex compressor systems Condensers Floating head pressure controllers Evaporative fan coolers Evaporative fan coolers Vending machine controllers	G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G1 G	

GAS EQUIPMENT BATTERY	
if Thermo = 1 In the next section we'll be discussing the gas equipment present at your facility.	
G1 Which of the following natural gas equipment is present at your facility? 1 Water Heater	G2
2 Furnace 3 Boiler	G2 G2
4 Stove	G2
5 Clothes Dryer 66 NONE Don't use Natural Gas	G2 GG1
77 Other (specify)	GG1
88 Refused 99 Don't know	GG1 GG1
ASK IF G1=1; ELSE SKIP TO G7 How would you describe the condition of the gas water heater currently in use at your facility? Would you G2 is 'in poor condition', 'fair condition', or 'good condition'	say the water heater
1 In poor condition	G3
2 Fair condition 3 Good condition	G3 G3
88 Refused 99 Don't know	G3
	G3
ASK IF G1 in (1,3); ELSE SKIP TO G4 G3 How old is the water heater currently in use at your facility? Would you say it is	
1 Less than 5 years old 2 Between 5 and 10 years old	G7
3 Between 10 and 15 years old	G7 G7
4 More than 15 years old 88 Refused	G7 G7
99 Don't know	G7
G6 Our records indicate that your company installed a &EXP_GS_TECH1 through the Express Efficiency Pro- 1 Yes	·
3 No	G6C G7
88 Refused 99 Don't know	G7 G7
1 Boilers 2 Water heaters 3 Furnaces	G6B G6B G6B
4 Gas boosters for dishwasher 5 Gas range (stove)	G6B G6B
6 Clothes dryer 66 NONE NEW EQUIPMENT WAS AN ADDITION NOT A REPLACEMENT	G6B G7
77 Other (specify)	G6B
88 Refused 99 Don't know	G6B G6B
G6B What type of fuel did the old &REMEQUIP that was removed use?	
1 Natural Gas	G6C
2 Electricity 3 Other (SPECIFY)	G6C G6C
4 Did not replace an old water heater, NEW WATER HEATER WAS ADDITION	G6C G6C
88 Refused 99 Don't know	G6C G6C
How would you describe the condition of the old equipment that was removed and replaced when you inst	alled the new one?
G6C Was it	~~~
GGC Was it 1 Inoperable (broken) 2 Poor condition	G6D G6D
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition	G6D G6D
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused	G6D G6D G6D G6D
GeC Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition	G6D G6D G6D
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would yo	G6D G6D G6D G6D G6D G6D
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would you be standard to be standard to be supported by the standard to be su	G6D G6D G6D G6D G6D
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and separated with the new one? Would you be the water heater that was removed and separated with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one? Would you be the water heater that was removed and replaced with the new one?	G6D G6D G6D G6D G6D G6D Su say it is G9d1 G9d1
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would you be seen to and 15 years old 3 Between 10 and 15 years old 4 More than 15 years old 88 Refused	G6D G6D G6D G6D G6D G6D G6D G6D G9d1
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would you 1 Less than 5 years old 2 Between 15 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old	G6D G6D G6D G6D G6D G6D Ou say it is G9d1 G9d1 G9d1
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 4 Good condition 8 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would you between 5 and 10 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 88 Refused 99 Don't know ASK if &UTILITY in (SDGE, SCG) Our records indicate that your company installed &EXP_GS_TECH1 in &MONTH &YEAR through the Expand 19/19 of 19/19 or 19/19/19 or 19/19/19 or 19/19/19 or 19/19/19/19/19/19/19/19/19/19/19/19/19/1	G6D G6D G6D G6D G6D G6D Su say it is G9d1 G9d1 G9d1 G9d1 G9d1
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would you be seen that the program of	G6D G6D G6D G6D G6D G6D G6D G9d1 G9d1 G9d1 G9d1 G9d1 G9d1 G9d1 G9d1
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would you be seen and 10 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 88 Refused 99 Don't know ASK if &UTILITY in (SDGE, SCG) Our records indicate that your company installed &EXP_GS_TECH1 in &MONTH &YEAR through the Expended Program, is this correct? 1 Yes	G6D G6D G6D G6D G6D G6D G6D G6D G9D G9D G9D G9D G9D G9D G9D G9D G9D G9
G6C Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know G6D Approximately how old was the water heater that was removed and replaced with the new one? Would you 1 Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 88 Refused 99 Don't know ASK if &UTILITY in (SDGE, SCG) Our records indicate that your company installed &EXP_GS_TECH1 in &MONTH &YEAR through the Exp 1941 Program, is this correct? 1 Yes 2 No 88 Refused	G6D G6D G6D G6D G6D G6D G6D G6D G6D G9d1 G9d1 G9d1 G9d1 G9d1 G9d1 G9d1 G9d1

			rocess	0000
			ď	Ĺ
DATE		G33		
	Refused	G33		
99	Don't know	G33	1	
	On a scale of 1-10, with 1 being *NOT AT ALL* Influential and 10 being *EXTREMELY* Influential, how much did the Express			
	Efficiency program rebate or cash incentive influence you to install this gas equipment?		>	X
&Rat	Rating	G34	ı	
88	Refused	G34		
99	Don't know	G34		
624	If the rebate or cash incentive did not exist, how likely is it you would have installed this high efficiency gas equipment anyway?		Ι,	X
	Very likely	G35	ıľ	^
	Somewhat likely	G35		
	Not at all likely	G37		
88	Refused	G35		
	Don't know	G35		
-			•	
	Consider the gas equipment you would likely have purchased if the rebate or cash incentive did not exist, would this equipment			
	have been		Π,	X
	Less efficient than the gas equipment we just discussed Standard efficiency gas equipment or the least expensive alternative available	G36	Ш	
	Standard efficiency gas equipment or the least expensive alternative available. The same high efficiency gas equipment as you purchased through the program.	G36 G36	П	
	Refused	G36		
	Don't know	G36		
		000	•	
	If the rebate or cash incentive did not exist, would you have installed the rebated gas equipment		>	X
	at the same time	G37		
	Within 1 year, or	G37		
	More than 1 year later	G37		
	Refused	G37		
99	Don't know	G37		
	END EXPRESS GAS MEASURE LOOP READ COMMENT IF EXPRESS GAS PARTICIPANT			
omment G7	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program?			×
omment G7	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes	G8		×
G7	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No	G50		×
G7 1 2 88	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused	G50 G50		×
G7 1 2 88	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No	G50		×
G7 1 2 88 99	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"]	G50 G50 G50		
G7 1 2 88 99 G8	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers	G50 G50 G50 G50		
G7 11 22 88 99 G8 11 2	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters	G50 G50 G50 G50		
G7 1 2 88 99 G8 11 2 3	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces	G50 G50 G50 G50 G9 G9		
G7 1 2 88 99 G8 1 1 2 3 4	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher	G50 G50 G50 G50 G9 G9 G9 G9		
G7 11 2 88 99 G8 11 2 3 4	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas stoosters for dishwasher Gas range (stove)	G50 G50 G50 G9 G9 G9 G9 G9		
G7 11 22 88 99 G8 11 22 33 44 55 6	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer	G50 G50 G50 G50 G9 G9 G9 G9 G9		
G7 11 2 88 99 G8 11 2 3 4 4 5 6	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Retused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify)	G50 G50 G50 G9 G9 G9 G9 G9 G9		
G7 11 22 88 89 99 G8 11 22 33 4 55 6 6777 78	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify)	G50 G50 G50 G50 G9 G9 G9 G9 G9 G9 G9		
G7 11 22 88 99 G8 11 22 33 44 55 66 777 788	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Other (specify)	G50 G50 G50 G9 G9 G9 G9 G9 G9 G9 G9		
G7 11 2 88 99 G8 11 22 3 44 55 66 77 78 79 80	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Other (specify) Other (specify) Other (specify) Other (specify)	G50 G50 G50 G50 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9		
G7 11 22 88 99 G8 11 22 3 44 5 6 77 78 79 80 80 88	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Other (specify)	G50 G50 G50 G9 G9 G9 G9 G9 G9 G9 G9		
G7 11 22 88 99 G8 11 22 3 44 55 6 77 78 80 88 99	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Other (specify) Other (specify) Other (specify) FOR FIRST 3 MENTIONS LOOP THROUGH G9 TO G23. PRIORITIZE WATER HEATER	G50 G50 G50 G50 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9) 	×
G7 11 2 88 99 G8 11 22 33 44 55 66 777 78 80 88 99	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Nother (specify) Nothing Else Refused (IF ONLY 88 skip to G35) Don't know (IF ONLY 98 skip to G35) FOR FIRST 3 MENTIONS LOOP THROUGH G9 TO G23. PRIORITIZE WATER HEATER How many GASAPP1 did you install?	G50 G50 G50 G50 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9) 	
G7 11 22 88 99 G8 11 22 33 44 55 66 777 78 80 88 99 SNUMG	READ COMMENT IF EXPRESS GAS PARTICIPANT Thank you for discussing the new gas equipment that you installed through the Express Efficiency Program. Next, I would like to discuss any gas equipment you might have installed OUTSIDE the Express Efficiency program Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or Gas Booster for dishwasher OUTSIDE the Express Efficiency program? Yes No Refused Don't know What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"] Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Nother (specify) Nothing Else Refused (IF ONLY 88 skip to G35) Don't know (IF ONLY 98 skip to G35) FOR FIRST 3 MENTIONS LOOP THROUGH G9 TO G23. PRIORITIZE WATER HEATER How many GASAPP1 did you install?	G50 G50 G50 G50 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9 G9) 	×

			Process
G10	In what year did you install GASAPP1?		X
	2004	G11	_ ^
	2005	G11	
	2006	G11	
	2007	G11	
	Refused	G14	
	Don't know	G14	
99	DOIT KNOW	G14	
G11	And can you recall which month? If you cannot get month, try to get season.		х
	January	G14	1 1
	February	G14	
	March	G14	
	April April	G14	
	May	G14	
	June	G14	
	July	G14	
	August	G14	
	September	G14	
	Soptomer October	G14	
	November	G14	
	December	G14	
	Fall	G14	
14	Winter	G14	
	Spring	G14	
	Summer	G14	
	Refused	G14	
	Don't know	G14	
&EF	Do you recall the Energy Factor of the new water heater? [NOTE, EXPECTED RANGE IS FROM 0.50 to 0.99] Energy Factor Refused	G15 G15	X
	Don't know	G15	
G15	ASK IF &GASAPP1 IS BOILER OR FURNACE; ELSE SKIP TO G18 Do you recall the AFUE rating of the [Boiler/Gas Furnace]? [NOTE, EXPECTED RANGE IS FROM 70% TO 99%]		x
	AFUE Rating (should be in the range of 70 to 100)	G16	
	Refused	G16	
99	Don't know	G16	
	ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.]		x
	Capacity	G17	
&CAP		0.47	
&CAP 88	Refused	G17a	
&CAP 88 99	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal	G17a G17a	\ \ \ \ \ \
&CAP 88 99 G17	Refused Don't Know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.]	G17a	x
&CAP 88 99 G17 &UNIT	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units.] Units	G17a G18	x
8CAP 88 99 G17 &UNIT 88	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused	G17a G18 G18	x
&CAP 88 99 G17 &UNIT 88 99	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace//Vater Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know	G17a G18	
&CAP 88 99 G17 &UNIT 88 99	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know Was the new GASAPP1 that you installed standard or high efficiency?	G17a G18 G18 G18	x
&CAP 88 99 G17 &UNIT 88 99 G18	Refused Don't Know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know Was the new GASAPP1 that you installed standard or high efficiency? Standard efficiency	G17a G18 G18 G18 G19	
8CAP 88 99 G17 &UNIT 88 99 G18	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnacer/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know Was the new GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency	G17a G18 G18 G18 G19 G19	
8CAP 88 99 G17 &UNIT 88 99 G18 1 2	Refused Don't Know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know Was the new GASAPP1 that you installed standard or high efficiency? Standard efficiency	G17a G18 G18 G18 G19	

G19 How do you distinguish between an energy efficient and a standard efficiency GASAPP1? [DON'T READ	
1 Contractor	G20
2 It's new, so efficient	G20
3 AFUE (Annual Fuel Utilization Efficiency)	G20
4 Energy Star Label	G20
5 EF/Energy Factor	G20
6 RE/Recovery Efficiency	G20
7 Efficiency Rating	G20
8 Utility recommendation, rebate	G20
77 Other (specify)	G20
88 Refused	G20
99 Don't know	G20
G20 Did you receive a rebate for the purchase of the new GASAPP1?	
1 Yes	G21
2 No	G21
88 Refused 99 Don't know	G21 G21
Next I'd like to ask you a few questions about the equipment that was removed and replaced when you in &GASAPP1 321 What type of equipment was removed and replaced when you installed the new GASAPP1? 1 Boilers	G21a
2 Water heaters	G21a G21a
3 Furnaces	G21a G21a
4 Gas boosters for dishwasher	G21a
5 Gas range (stove)	G21a
6 Clothes dryer	G21a
66 NONE NEW EQUIPMENT WAS AN ADDITION NOT A REPLACEMENT	G50
77 Other (specify)	G21a
88 Refused	G21a
99 Don't know	G21a
What type of fuel did the old &REMEQUIP that you removed use? (IF NEEDED: Did the OLD equipment 21a as a fuel, or did it use a different type of fuel such as electricity or propane?)	
1 Natural Gas 2 Electricity	G22 G22
77 Other SPECIFY	G22 G22
88 Refused	G22
99 Don't know	G22
	GZZ
	e new GASAPP1?
1 Inoperable (broken)	e new GASAPP1?
i22 Was it I Inoperable (broken) 2 Poor condition	e new GASAPP1? G23 G23 G23
22 Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition	e new GASAPP1? G23 G23 G23 G23
122 Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition	e new GASAPP1? G23 G23 G23 G23 G23 G23
1	G23 G23 G23 G23 G23 G23 G23 G23
22 Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know	e new GASAPP1? G23 G23 G23 G23 G23 G23 G23 G23
202 Was it Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know 223 Approximately how old was the equipment that was removed/replaced by the GASAPP1? Would you say	e new GASAPP1? G23 G23 G23 G23 G23 G23 G23 G23 G23
322 Was it Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know 323 Approximately how old was the equipment that was removed/replaced by the GASAPP1? Would you say 1 Less than 5 years old	e new GASAPP1? G23 G23 G23 G23 G23 G23 G23 G23 G23 G2
322 Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 8 Refused 99 Don't know 323 Approximately how old was the equipment that was removed/replaced by the GASAPP1? Would you say 1 Less than 5 years old 2 Between 5 and 10 years old	e new GASAPP1? G23 G23 G23 G23 G23 G23 G23 G23 G25 G25 G25 G25 G50
322 Was it 1 Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 8 Refused 99 Don't know 32 Approximately how old was the equipment that was removed/replaced by the GASAPP1? Would you say 1 Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old	e new GASAPP1? G23 G23 G23 G23 G23 G23 G23 G23 G25 G25 G25 G25 G50 G50
322 Was it Inoperable (broken) 2 Poor condition 3 Fair condition 4 Good condition 88 Refused 99 Don't know 323 Approximately how old was the equipment that was removed/replaced by the GASAPP1? Would you say 1 Less than 5 years old 2 Between 5 and 10 years old 4 More than 15 years old 4 More than 15 years old	e new GASAPP1? G23 G23 G23 G23 G23 G23 G23 G23 G25 G25 G50 G50 G50
222 Was it Inoperable (broken) Poor condition 3 Fair condition 4 Good condition 8 Réfused 99 Don't know 22 Approximately how old was the equipment that was removed/replaced by the GASAPP1? Would you say 1 Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old	e new GASAPP1? G23 G23 G23 G23 G23 G23 G23 G23 G25 G25 G25 G25 G50 G50

			rocess
	ASK IF (AP7=1 or AP6=1) AND (EXP_GS_TECH1 = "" OR G6=NO FOR ALL EXPRESS GAS MEASURES)		ď
	ASK IF (AP7=1 or AP6=1) AND (EXP_GS_FECH1 = "" OR G6=NO FOR ALL EXPRESS GAS MEASURES) You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express		
G50	program information in your decision to install new gas equipment?		х
	Very influential	GG1	
2	Somewhat influential	GG1	
	Not at all influential	GG1	
	Refused	GG1	
99	Don't know	GG1	
	ASK IF (AP11=1 or AP6=2) AND G20 NOT 1; ELSE SKIP TO G35		
	You mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your		
	decision to install new gas equipment?		
	Very influential	G35	
	Somewhat influential	G35	1
	Not at all influential	G35	1
	Refused	G35	1
99	Don't know	G35	
G35a	Does your company have plans to install gas appliances within the next year?		
	Yes	G35b	1
	No	GG1	1
	Refused	GG1	
99	Don't Know	GG1	
-	Does were seen to be a located blick officions and seed like the seed work		
	Does your company have plans to install high efficiency gas appliances within the next year?	007	
	Yes	G37 OT2	
	No Section 1	OT2	
	Refused Seal Manual Control of the C	012	
99	Don't Know	012	
G35h	Do you plan to install standard efficiency or high efficiency gas appliances?		
1	Standard	G37a	
	High efficiency	G37a	
	Other	G37a	
	Refused	G1	
	Don't know	G1	
	Please describe the high efficiency gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers	OT2	
		012	
1	Water heaters	OT2	
1 2		OT2 OT2	
1 2	Water heaters	OT2 OT2 OT2	
1 2 3 4	Water heaters Furnaces	OT2 OT2	
1 2 3 4 5	Water heaters Furnaces Gas boosters for dishwasher	OT2 OT2 OT2 OT2 OT2 OT2	
1 2 3 4 5	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove)	OT2 OT2 OT2 OT2 OT2 OT2 OT2	
1 2 3 4 5 6 77 88	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Ciothes dryer Other (specify) Refused	O12 OT2 O12 OT2 OT2 OT2 OT2 OT2	
1 2 3 4 5 6 77 88	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify)	OT2 OT2 OT2 OT2 OT2 OT2 OT2	
1 2 3 4 5 6 77 88 99	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Ciothes dryer Other (specify) Refused	O12 OT2 O12 OT2 OT2 OT2 OT2 OT2	
1 2 3 4 5 6 77 88 99	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?"	O12 OT2 O12 OT2 OT2 OT2 OT2 OT2	
1 2 3 4 5 6 77 88 99	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?"	012 072 012 072 072 012 012 072 072	
1 2 3 4 5 6 77 88 99 G37a 1 1 2	Water heaters Furnaces Gas toosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces	012 012 012 012 012 012 012 012 012	
1 2 3 4 5 6 77 88 99 G37a 1 1 2	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters	012 0T2 0T2 0T2 0T2 0T2 0T2 0T2 0T2	
1 2 3 4 5 6 6 77 88 99 G37a 1 2 3 3	Water heaters Furnaces Gas toosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces	012 012 012 012 012 012 012 012 012 012	
11 22 33 44 55 66 777 888 999 G37a 1 2 3 3 4 4 5 5 6	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer	012 012 012 012 012 012 012 012 012 012	
11 22 33 44 55 66 777 888 999 G37a 1 2 3 3 4 4 5 5 6	Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove)	012 0T2 0T2 0T2 0T2 0T2 0T2 0T2 0T2 0T2 0T	

All how many square feet of greenhouses do you have at your facility? Equipment GG1b			
whether to click no on their own? See Got Mile Mi		GREENHOUSE HEAT CURTAINS/AGRICULTURAL GROUP	
Vest School Milesterated Mil			
Silve Indexes of the Comment of the Comment of the Comment of the Comment of	GG1	Are there any greenhouses at your facility?	
Sections M. A How many square feet of greenhouses do you have at your facility? Tagazane feet Greenhouses _		_	
All how many square feet of greenhouses do you have at your facility? Equipment GG1b			
Times Get Ge			_
Times Get Ge	2010	How many square feet of greenhouses do you have at your facility?	
Section GG1s1 GG1s2 GG			GG1b
If Go1s IN (88, 99) 1 Can you identify the appropriate size range from the following list? 1 5.000 sqst	88	Refused	GG1a1
t Can you identify the appropriate size range from the following list? 1,500 opt G61b	99	Don't know	GG1a1
3,500 - 1,500 sqt	G1a1 (Can you identify the appropriate size range from the following list?	
35.000 - 10.000 sqft (GG1b (GG			
4 0,000 25,000 sqt			
69.000 - 75.000 sqft			
7/5,000 - 100,000 sqft GG1b		_	
BRefused GG1b Don't know GG3b Do Approximately what percentage of the greenhouse square footage is heated? MPercent GG6 Bretuned GG6 Bretuned GG6 Bretuned GG6 Bretuned GG6 Bretuned GG6 Bretuned GG7 Thom would you chosen not to install greenhouse heat curtains at your facility? To too much GG17 Thom to not thought about it GG17 To the GG7	7	75,000 – 100,000 sqft	GG1b
March Marc			
b Approximately what percentage of the greenhouse square footage is heated? Percent GG6 Percent GG6 Refused GG6 Pon't know GG6 Pon't know GG6 Office GG6 Office GG7 Office			
Second GGB			-
Before throw described by Don't know described by Miny have you chosen not to install greenhouse heat curtains at your facility? 1 Cost too much 1 Cost too much 1 Cost too much 1 Cost too much 1 Cost too much 2 Dard thrink it would save that much energy - not worth the effort 3 Did not thrink it would save that much energy - not worth the effort 3 Did not thrink it would save that much energy - not worth the effort 3 Did not thrink it would save that much energy - not worth the effort 3 Did not thrink it would save that much energy - not worth the effort 3 Did not thrink it would save that much energy - not worth the effort 4 GG17 4 Did not thrink it would save that much energy - not worth the effort 5 Refused 5 Cost or condition, 'fair condition', or 'good condition'? 4 Now would you describe the condition of the greenhouse heat curtains in use at your facility? Would you say it is in 5 Pair condition 5 Refused 6 Cost or condition 6 Cost or condition 6 Cost or condition 7 In poor condition, 'fair condition', or 'good condition'? 9 Don't know 9 Don't know 9 Don't know 9 Don't know 9 Cost or condition or the greenhouse heat curtains currently in use at your facility? Would you say they are 9 GG6 9 Don't know 9 Cost or condition 9 Cost or condition or the greenhouse heat curtains currently in use at your facility? Would you say they are 9 GG6 9 Don't know 9 Cost or condition 9 Cost or condition 9 Cost or condition 9 Cost or condition 9 Cost or condition 9 Cost or condition 9 Cost or condition 9 Cost or condition 1 Cost or condi			GG6
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Cost too much GG17	99	DUIL NIUW	GG6
2 Have not hought about it 3 Did not think it would save that much energy - not worth the effort 7 Other GG17 7 Other GG17 7 Other GG17 8 Refused GG17 9 Don't know GG17 1 How would you describe the condition of the greenhouse heat curtains in use at your facility? Would you say it is in 2 poor condition', fair condition', or 'good condition'? 1 In poor condition', fair condition', or 'good condition'? 1 In poor condition GG3 3 GG02 condition GG3 3 GG03 condition GG3 3 How old are the greenhouse heat curtains currently in use at your facility? Would you say they are 1 Less than 1 year old GG3 2 Between 1 and 3 years old GG6 4 More than 5 years old GG6 4 More than 5 years old GG6 8 Refused GG6 9 Don't know GG6 Our records indicate that your company installed a &EXP_GRN_TECH1 through the Express Efficiency program, is this is correct? 1 Ives 1 Ives 1 Yes 1 Yes 1 GG5 2 GG6 2 GG6 3 Don't know GG6 3 Don't know GG6 4 More than 5 years old 5 GG6 5 GG6 5 Don't know GG6 6			
3 Did not think it would save that much energy - not worth the effort 17 Dibrer			
Refused GS17 9 Don't know GS17 9 Don't know GS17 9 Don't know Low ould you describe the condition of the greenhouse heat curtains in use at your facility? Would you say it is in 2 poor condition, 'fair condition', or 'good condition'? 1 In poor condition GS3 3 Good condition GS3 8 Refused GS3 8 Refused GS3 9 Don't know GS3 3 How old are the greenhouse heat curtains currently in use at your facility? Would you say they are 1 Less than 1 years old GS6 9 Don't know GS3 3 How old are the greenhouse heat curtains currently in use at your facility? Would you say they are 1 Less than 1 years old GS6 8 Refused GS6 9 Don't know GS6 9 Don't kno			
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Inoperable (broken) GG5d	99	Don't know	Comment
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Good condition GG5d			GG5d
Refused GG5d Don't know GG5d Approximately how old was the equipment that was removed and replaced by the greenhouse heat curtains we just discussed? Would you say Less than 5 years old GG9d1 Between 5 and 10 years old GG9d1 3 10 to 20 years old GG9d1 4 more than 20 years old GG9d1			
Approximately how old was the equipment that was removed and replaced by the greenhouse heat curtains we just di discussed? Would you say 1 Less than 5 years old GG9d1 2 Between 5 and 10 years old GG9d1 3 10 to 20 years old GG9d1 4 more than 20 years old GG9d1	_		
d discussed? Would you say 1 Less than 5 years old GG9d1 2 Between 5 and 10 years old GG9d1 3 10 to 20 years old GG9d1 4 more than 20 years old GG9d1	_		
2 Between 5 and 10 years old GG9d1 3 10 to 20 years old GG9d1 4 more than 20 years old GG9d1	G5d	discussed? Would you say	
3 10 to 20 years old GG9d1 4 more than 20 years old GG9d1			
4 more than 20 years old GG9d1			_
RILACTURE OF		more than 20 years old	GG9d1
18 Refused GG9d1 19 Don't know GG9d1			

			rocess	upplementa
	Our records indicate that your company installed &EXP_GRN_TECH1 in &MONTH &YEAR through the Express		Δ.	V.
	Efficiency Program, is this correct?		Х	
1 2		GG10a1 GG9d2		
88	···	GG10a1		
99	Don't know	GG10a1		
000.10	Approximately which Voor and Manth was REVD CDN TECH1 installed and approxima?			
	Approximately which Year and Month was &EXP_GRN_TECH1 installed and operating? Open?	GG10a1	Х	
	ASK if &UTILITY = PGE Our records indicate that your company received the rebate for the &EXP_GRN_TECH1 installed through the Express			
	Efficiency Program in &MONTH &YEAR. When did you install &EXP_GRN_TECH1?		Х	
	Open? Refused	GG10a1		
	Don't know	GG10a1 GG10a1		
	On a scale of 1-10, with 1 being *NOT AT ALL* Influential and 10 being *EXTREMELY* Influential, how much did the			
	Express Efficiency program rebate or cash incentive influence you to install the rebated greenhouse heat curtains?		Х	
	Rating from 1 to 10 Refused	GG10a2 GG10a2		
	Don't know	GG10a2		
			1	
GG10a2	If the rebate or cash incentive did not exist, which of the following best describes what you would have purchased		х	
1		GG10a4	1	
	You would have purchased fewer new greenhouse heat curtains	GG10a3		
	You would have purchased the same number of greenhouse heat curtains as you did through the program Refused	GG10a3 GG10a4		
	Don't know	GG10a4		
			١	
	If the rebate or cash incentive did not exist, would you have installed the rebated lighting equipment		Х	
1 2	at the same time Within 1 year	Comment Comment		
	More than 1 year later	Comment		
	Refused	Comment		
99	Don't know	Comment		
Comment	READ COMMENT IF EXPRESS GREEHOUSE HEAT CURTAIN PARTICIPANT Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next. I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency]	×	
Comment	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program.		x	
Comment	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency]	×	
	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program?]	x	
1	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes	GG7		
GG6 1 2	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No	M1		
GG6 1 2 88	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No			
GG6 1 2 88 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know	M1 M1	x	
GG6 1 2 88 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install?	M1 M1		
GG6 1 2 88 99 GG7 &NUMGG 88	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused	M1 M1 M1 GG8 GG8	x	
GG6 1 2 88 99 GG7 &NUMGG 88	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't Know How many greenhouse heat curtains did you install?	M1 M1 M1	x	
GG6 2 88 88 99 GG7 &NUMGG 88 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains?	M1 M1 M1 GG8 GG8	x	
GG6 2 88 99 GG7 &NUMGG 88 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004	M1 M1 M1 GG8 GG8 GG8	x	
GG6 1 2 88 99 GG7 &NUMGG 88 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004	M1 M1 M1 GG8 GG8 GG8 GG9	x	
GG6 1 2 88 99 GG7 &NUMGG 88 99 GG8 1 2 3	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006	M1 M1 M1 M1 GG8 GG8 GG8 GG9 GG9 GG9 GG9	x	
GG6 1 2 88 99 GG7 8NUMGG 88 99 GG8 1 2 2	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2006 2007 Refused	M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG9 GG9 GG11	x	
GG6 1 2 88 99 GG7 8NUMGG 88 99 GG8 1 2 2	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006	M1 M1 M1 M1 GG8 GG8 GG8 GG9 GG9 GG9 GG9	x	
GG6 1 2 88 99 GG7 &NUMGG 88 99 GG8 1 2 3 3 4 4 88	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2006 2007 Refused	M1 M1 M1 M1 GG8 GG8 GG8 GG9 GG9 GG9 GG9 GG11 GG11	x	
GG6 1 2 88 99 GG7 &NUMGG 88 99 GG8 1 2 2 3 3 4 4 88 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season.	M1 M1 M1 M1 GG8 GG8 GG8 GG9 GG9 GG9 GG11 GG11	x	
GG6 1 2 88 99 GG7 &NUMGG 88 88 99 GG8 1 2 2 3 3 4 4 88 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February	M1 M1 M1 M1 GG8 GG8 GG8 GG9 GG9 GG9 GG9 GG11 GG11	x	
GG6 11 22 88 89 99 GG7 &NUMGG 88 99 GG8 11 22 3 3 4 4 88 99 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April	M1 M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG11 GG11 GG11 GG1	x	
GG6 88 99 GG7 &NUMGG 88 99 GG8 11 23 3 4 4 88 99 11 22 3 3	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May	M1 M1 M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG11 GG11 GG11 GG1	x	
GG6 88 99 GG7 &NUMGG 88 99 GG8 11 23 3 4 4 88 99 11 22 3 3	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June	M1 M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG9 GG11 GG11 GG11	x	
GG6 88 99 GG7 &NUMGG 88 99 GG8 1 1 2 3 3 4 4 88 99 1 1 2 2 3 3 4 4 8 8 8 9 9	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April April July June July June July August	M1 M1 M1 M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG9 GG11 GG11 GG11	x	
GG6 88 99 GG7 &NUMGG 88 99 GG8 1 2 2 3 3 4 4 5 5 6 6 7 7 8	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September	M1 M1 M1 M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG9 GG11 GG11 GG11	x	
GG6 11 22 88 999 GG7 &NUMGG 88 999 GG8 88 999 11 2 3 3 4 4 5 6 6 7 7 8 8	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September October	M1 M1 M1 M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG9 GG11 GG11 GG11	x	
GG6 1 2 888 999 GG7 8NUMGG 888 999 GG8 1 2 2 3 3 4 888 99 6 6 7 7 8 8 9 10 11 12	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September October November	M1 M1 M1 M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG11 GG11 GG11 GG1	x	
GG6 88 99 GG7 &NUMGG 88 99 GG8 1 2 3 3 4 4 88 99 1 1 2 2 3 3 4 4 8 8 99 1 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't Know How many greenhouse heat curtains did you install? Number Refused Don't Know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April Mary August September October November December Fall	M1 M1 M1 M1 M1 M1 M1 GG8 GG8 GG9 GG9 GG9 GG9 GG11 GG11 GG11	x	
GG6 88 99 GG7 &NUMGG 88 99 GG8 1 2 3 3 4 4 88 99 1 1 2 2 3 3 4 4 8 8 99 1 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2004 2006 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September October November December Fall Winter	M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M	x	
GG6 1 1 2 88 999 GG7 8NUMGG 888 999 1 1 2 3 3 4 4 88 99 1 1 2 3 3 4 4 8 8 9 9 9 9 9 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September October November December Fall Winter Symmer	M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M	x	
GG6 1 2 888 999 GG7 8.NUMGG 88 999 GG8 1 2 2 3 4 4 888 999 1 1 2 2 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September October November December Fall Winter Spring Summer Refused	M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M	x	
GG6 1 1 2 88 999 GG7 8NUMGG 888 999 1 1 2 3 3 4 4 88 99 1 1 2 3 3 4 4 8 8 9 9 9 9 9 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May July August September October November December Fall Winter Spring Spring Summer Refused	M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M	x	
GG6 1 2 88 88 99 GG7 8NUMGG 1 2 2 3 3 4 88 99 1 2 2 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September October November September October November Fall Winter Spring Summer Refused Don't know Did you receive a rebate for the purchase of the new greenhouse heat curtains?	M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M	x	
GG6 GG6 GG6 GG7 SNUMGG SSNUMGG SSSNUMGG GG8 GG9 GG9 11 22 33 44 55 66 77 88 99 100 111 122 133 144 155 166 88 99 GG13	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't Know In what year did you install the greenhouse heat curtains? 2004 2004 2005 2006 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April Mary July August September October November Deciller Winter Spring Summer Refused Don't know Did you receive a rebate for the purchase of the new greenhouse heat curtains? Yes	M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M	×	
GG6 12 88 99 GG7 8NUMGG 88 99 GG8 11 22 33 44 88 99 11 22 33 44 15 66 88 99 100 111 122 133 144 155 66 88 99 GG9 11 12 12 133 144 15 166 88 99	Thank you for discussing the new greenhouse heat curtains that you installed through the Express Efficiency Program. Next, I would like to discuss any greenhouse heat curtains you might have installed OUTSIDE Express Efficiency Since January 2004, did you install any greenhouse heat curtains at your facility outside of the Express Efficiency program? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? If you can not get the month, try to get the season. January February March April May June July August September October November Fall Winter Spring Summer Refused Don't know Did you receive a rebate for the purchase of the new greenhouse heat curtains?	M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M1 M	×	

			Process	
0044	What type of equipment was removed and replaced when you installed the new greenhouse gas curtains?		×	
	Old greenhouse gas curtains	GG16	٦ I ^	
	NONE. NEW EQUIPMENT WAS AN ADDITION, NOT A REPLACEMENT	GG16	4	
	Other (specify)	GG16	4	
	Refused	GG50	11	
	Don't know	GG50	11	
GG16		OT9d1	X	
GG16 1 2 3	say Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old	OT9d1 OT9d1	X	
GG16 1 2 3 4	say Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old	OT9d1 OT9d1 OT9d1	×	
GG16 1 2 3 4 88	say Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old	OT9d1 OT9d1	X	
GG16 1 2 3 4 88 99 GG50	say Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old More than 5 years old Refused Don't know How influential was the Express program or Express program information in your decision to install new greenhouse heat curtains? Very influential Somewhat influential	OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1	×	
GG16 1 2 3 4 88 99 GG50 1 2	say Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old More than 5 years old Refused Don't know How influential was the Express program or Express program information in your decision to install new greenhouse heat curtains? Very influential Somewhat influential Not at all influential	OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1		
GG16 1 2 3 4 88 99 GG50 1 2 3 88	say Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old More than 5 years old Refused Don't know How influential was the Express program or Express program information in your decision to install new greenhouse heat curtains? Very influential Somewhat influential	OT9d1 OT9d1 OT9d1 OT9d1 OT9d1 OT9d1		

	OTHER CHANGES	
	ASK OT1 THROUGH OT9f3 FOR EACH EXPRESS 'OTHER TECH' ADOPTION	
	ASK if &UTILITY in (SDGE, SCG) Our records indicate that your company installed the &EXP_OT_TECH1 in &MONTH &YEAR through the Express Efficiency Program,	
	is this correct?	
1	Yes No	OT5b OT9d2
88	Refused	OT5b
99	Don't know	OT5b
	Approximately which Year and Month was rebated equipment installed and operating?	
DATE	Open?	OT5b
	ASK if &UTILITY = PGE or &UTILITY = SCE and &Program = Upstream	
OT9e1	Our records indicate that your organization received the rebate for the &EXP_OT_TECH1 installed through the Express Efficiency Program in &MONTH &YEAR. When did you install &EXP_OT_TECH1?	
	Did not Install Open	075
	Refused	OT5b OT5b
99	Don't know	OT5b
	ASK if &UTILITY = SCE and &Program = Express	
	In what year did you install &EXP_OT_TECH1? (PROBE FOR BEST GUESS) 2004	OT9f2
2	2005	OT9f2
3 4	2006 2007	OT9f2 OT9f2
88	Refused	OT5b
99	Don't know	OT5b
	And can you recall which month?	
	January February	OT5b OT5b
3	March April	OT5b
5		OT5b OT5b
6	June July	OT5b
	August	OT5b OT5b
	September	OT5b
	October November	OT5b OT5b
12	December Refused	OT5b
	Don't know	OT5b OT5b
OT0f3	Can you recall which season of &YEAR you installed &EXP_OT_TECH1?	
	Fall	OT5b
3	Winter Spring	OT5b OT5b
4	Summer	OT5b
88 99	Refused Don't know	OT5b OT5b
OT5b	I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the &EXP_OT_TECH1 through Express Efficiency What type of equipment was removed and replaced when you installed &EXP_OT_TECH1 through the Express Efficiency Program?	
	Record verbatim NONE	OT5c Comment
88	Refused	Comment OT5c
99	Don't know	OT5c
	How would you describe the condition of equipment that was removed and replaced? Was it	
1	Inoperable (broken) Poor condition	OT5d OT5d
3	Fair condition	OT5d
	Good condition Refused	OT5d OT5d
	Don't know	OT5d
	Approximately how old was the equipment that was removed and replaced by the &EXP_OT_TECH1 we just discussed? Would you say	
2	Less than 5 years old Between 5 and 10 years old	Comment Comment
3	10 to 20 years old more than 20 years old	Comment
88	Refused	Comment Comment
	Don't know	Comment
ommor*	END OF LOOP FOR INDIVIDUAL OTHER EQUIPMENT PURCHASES Thank you for discussing these additional purchases that you've made since January 2004. Please consider all of these purchases together when answering these next questions.	1
omment	ASK IF OT9d1=1 or OT9e1 in (Date, 99) or OT9f1 in (1, 2, 3, 4); ELSE SKIP TO OT50	1
	Regarding the equipment we just discussed, on a scale of 1-10, with 1 being *NOT AT ALL* Influential and 10 being *EXTREMELY*	
	Influential, how much did the Express Efficiency program rebate or cash incentive influence you to install this equipment?	

		Process
OT28 If the rebate or cash incentive did not exist, how likely is it you would have installed this high efficiency equipment	t anyway?	>
1 Very likely	OT30	٦Ľ
2 Somewhat likely	OT30]
3 Not at all likely	OT33	31
88 Refused	OT30	41
99 Don't know	OT30	
Consider the equipment you would likely have purchased if the rebate or cash incentive did not exist, would this e	equipment have	
OT30 been		>
1 Less efficient than the equipment we just discussed	OT31	41
2 Standard efficiency equipment or the least expensive alternative available	OT31	-11
3 The same high efficiency equipment as you purchased through the program 88 Refused	OT31 OT31	-11
99 Don't know	OT31	71
OT24 IV II and the control is not a little of the late		_ I、
OT31 If the rebate or cash incentive did not exist, would you have installed the rebated equipment 1 at the same time	OT50	٦١)
2 Within 1 year, or	OT50	71
3 More than 1 year later	OT50	71
88 Refused	OT50	コー
99 Don't know	OT50	⊿
Besides equipment we have already discussed, does your company have any plans to install any other high efficie OT35 the next year?		<u></u>
1 Yes	OT37	41
2 No 88 Refused	Comment Comment	$\dashv L$
99 Don't Know	Comment	$\dashv \vdash$
Please describe the other high efficiency equipment your company plans to install within the next year. [Record I OT37 AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next	Multiple] PROMPT year?"	>
1 Food Service Equipment	Comment	コー
2 Water Heating Equipment	Comment	コ I
3 Outdoor Lighting Equipment	Comment	41
6 Compressed Air Equipment	Comment	41
77 Other (SPECIFY) – 1 st mention 78 Other (SPECIFY) – 2 nd mention	Comment Comment	\dashv I
79 Other (SPECIFY) – 3 rd mention	Comment	71
88 Refused	Comment	
99 Don't Know	Comment	
comment equipment not already covered that you might have installed OUTSIDE the Express program	cuss any other	>
ASK ALL Besides what we have already covered, since January 2004, have you added or replaced other equipment that is		
ASK ALL Besides what we have already covered, since January 2004, have you added or replaced other equipment that is OT2 significantly affect overall energy consumption?	expected to	, ,
ASK ALL Besides what we have already covered, since January 2004, have you added or replaced other equipment that is OT2 significantly affect overall energy consumption? 1]Yes	expected to OT3	
ASK ALL Besides what we have already covered, since January 2004, have you added or replaced other equipment that is OT2 significantly affect overall energy consumption?	expected to	
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ASK ALL Besides what we have already covered, since January 2004, have you added or replaced other equipment that is OT2 significantly affect overall energy consumption? 1 Yes 2 No 88 Refused 99 Don't know	expected to OT3 HR025 HR025 HR025)
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88 Res 99 Dec 0T10 In 1120 2 200 3 200 4 20 88 Res 99 Dec 0T11 An 11 Ja 2 Fee 3 Mm 4 Ap 5 Mm 6 Ju	what year did you install OTHEREQUIP1? 104 105 106 107 108 109 109 109 109 109 109 109 109 109 109	OT18 OT18 OT18 OT11 OT11 OT11 OT11 OT11	×	х
99 DC OT10 In 1120 2 20 3 20 4 20 88 Re 99 DC OT11 An 11Ja 2 Fe 3 Ma 4 Ap 5 Ma 6 Ju	what year did you install OTHEREQUIP1? 104 105 106 107 108 109 109 109 109 109 109 109 109 109 109	OT18 OT11 OT11 OT11 OT11 OT11 OT18	x	>
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OT11 An 1 Ja 2 Fe 3 Ma 4 Ap 5 Ma 6 Ju	nd can you recall which month? If cannot get month – ask for season muary			
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3 Ma 4 Ap 5 Ma 6 Ju		OT18	i I	
5 Ma 6 Ju		OT18	i I	
6 Ju		OT18	i I	
		OT18	i I	
		OT18 OT18	i I	
8 Au		OT18	i I	
	aptember	OT18	i I	
10 Oc	ctober	OT18	i I	
	ovember	OT18	i I	
12 De	ecember	OT18 OT18	i I	
14 W		OT18	i I	
15 Sp	pring	OT18	i I	
	ummer	OT18	i I	
	efused on't know	OT18	i I	
aa Do	JILLKIUW	OT18	'	
OT18 Die	d you receive a rebate for the purchase of &OTHEQUIP1?		Х)
1 Ye		OT50	i I	
2 No		OT50	i I	
	efused on't know	OT50 OT50	i I	
	•		'	
OTEO HO	ow influential was the Express program or Express program information in your decision to install this high efficiency equipment?		Ų	,
	ery influential	HR025	X	
	onewhat influential	HR025	i I	
3 No	ot at all influential	HR025	i I	
	efused	HR025	i I	
99 Do	on't know	HR025	i	
Yo	SK IF (AP11=1 or AP6=2) AND OT18 NOT 1; ELSE SKIP TO OT35 but mentioned you are aware of the SPC program, how influential was the SPC program or SPC program information in your decision install new gas equipment?			
1 Ve	ery influential	R1	11	
	omewhat influential	R1	i I	
	ot at all influential efused	R1 R1	i I	
	on't know	R1	i I	
от35 ^{Ве}	esides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within e next year?			
1 Ye		OT37	H	
2 No		CW1	i I	
	efused	CW1	i I	
99 Do	on't Know	CW1	i I	
ОТ37 РІ	ease describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT FTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?"	_		
	ood Service Equipment	CW1	ıl	
	ater Heating Equipment	CW1	i I	
	utdoor Lighting Equipment	CW1	H	
	ompressed Air Equipment	CW1	i I	
	ther (SPECIFY) – 1 st mention	CW1	i I	
	ther (SPECIFY) – 2 nd mention	CW1	i I	
	ther (SPECIFY) – 3 rd mention	CW1	i I	
	efused	CW1	i I	
99 Do	on't Know	CW1	1	
CL	&Washer = 1 LOTHES WASHERS te there any clothes washers present at your location?			
1 Ye	es establishment	CW2	i I	
2 No		PI1	H	
	efused	PI1	i I	
99 Do	on't know	PI1	' J	
CW2 Ho	ow many clothes washers do you have? An approximation would be fine.		1	
&NUMCW Re		CW3	i I	
	efused	CW3	i I	
	on't know	CW3	i I	

	roat leafer	00111	Process	Supplementa
	Front loading Some of both	CW4 CW4		
	Refused	CW4		
	Don't know	CW4		
CW4	Which of the following types of clothes washers do you have? (CAN READ)		Х	
	Coin Operated	CW5		
	Residential Size (not CoinOp and less than 5 cubic feet)	CW5		
	Commercial Size (break out sizes?) Refused	CW5		
	Don't know	CW5		
99	BOTT NIOW	CW5		
CW5	How many loads do you wash per week? An approximation is fine.		х	
	Record number	CW6		
	Refused	CW6		
	Don't know	CW6		
	What percent of the loads are hot water washes?		Х	
	Record percentage Refused	CW7		
	Don't know	CW7		
	Borranow	CW7		
CW7	ls your water heater gas or electric?		х	
	Gas Gas	CW8	1^	
	Electric	CW8		
88	Refused	CW8	1	
	Don't know	CW8	1	
	Is your clothes dryer gas or electric?		Х	
	Gas	PI1		
	Electric	PI1		
	Don't have a dryer	PI1		
	Refused	PI1		
99	Don't know	PI1		
PI1	If &Pipe = 1 PIPE INSULATION Have the pipes in your facility been retrofitted with insulation?	D10		
	Yes No	PI2 TI1		
	Refused	TI1		
	Don't know	TI1		
PI2	What service do the insulated pipes serve in your facility?		Х	
	Steam	PI3		
	Domestic or Service hot water	PI3		
	Hot water	PI3		
4	Chilled water	PI3		
	Condensate	PI3		
	Process Other (specify)	PI3 PI3		
	Refused	PI3		
	Don't know	PI3		
00		110		
PI3	Where are your insulated pipes located?		Х	
1	Basement	PI4		
2	Crawlspace	PI4		
	Attic	PI4		
	Wall	PI4		
	Other (specify)	PI4		
	Refused	PI4		
99	Don't know	PI4		
DIA 1	What material was used to insulate your pipes?		Х	
	Foam	PI5	1^	
	Fiberglass	PI5 PI5	1	
	Polyurethane	PI5	1	
	Polyethylene	PI5		
	Mineral fiber	PI5		
	Elastomeric	PI5		
	Rubber	PI5		
	Formed Plastic	PI5		
	Refractory Fiber	PI5		
	Cement	PI5		
	Perlite	PI5		
	Other	PI5		
	Refused	PI5		
99	Don't know	PI5		
DIE I	What is the approximate size of the pipes that were insulated?		х	
	what is the approximate size of the pipes that were insulated? 1/2 Inch	PI6	1^	
PI5	1 Inch	PI6	1	
1	2 Inches	PI6	1	
1 2	3 Inches	PI6	1	
1 2 3		PI6	1	
1 2 3 4	4 Inches		1	
1 2 3 4	4 Inches 6 Inches			
1 2 3 4 5		PI6		
1 2 3 4 5 6	8 Inches 8 Inches 10 Inches	PI6 PI6		
1 2 3 4 5 6	6 Inches B Inches	PI6		
1 2 3 3 4 5 6 7 8 9	6 Inches 8 Inches 10 Inches 12 Inches Other	PI6 PI6 PI6		
1 2 3 4 5 6 7 8 9 77	6 Inches 5 Inches 10 Inches 12 Inches	PI6 PI6 PI6 PI6		

			Process	Supplementa
PI6	How thick is the insulation?		Х	
	/2 Inch	TI1	.	
	Inch	TI1	.	
	1/2 Inches	TI1		
	Inches	TI1		
	Refused	TI1		
99	Oon't know	TI1		
	f &Tank = 1 ANK INSULATION			
	Does your facility have any tanks for liquid storage?	710		
2	/es	TI2 SN1	.	
	Refused	SN1	.	
	Don't know	SN1	.	
	las your tank been retrofitted with insulation?			
	res	TI3		
2	lo	TI3		
88	Refused	TI3		
99	Oon't know	TI3		
	What service does the tank that was insulated under the Express Program serve in your facility? (accept multiples)		х	
	Vine storage	TI4	.	
	hermal storage	TI4		
	Domestic or service hot water	TI4		
	Condensate returns	TI4		
77	Other (specify) Refused	TI4	.	
	Don't know	TI4	.	
99	OH L MIOW	TI4		
	Where is the tank located? (accept multiples)		Х	
	n the basement	TI5	.	
	n the attic	TI5		
	n a room/closet?	TI5	.	
	Dther	TI5		
	Refused	TI5	.	
99	On't know	TI5		
TI5	What size is the tank (in gallons)? An approximation is fine.		х	
	Record number of gallons	TI6	.	
77	Other (specify)	TI6	.	
88	Refused	TI6	.	
99	Oon't know	TI5a	.	
TI5a	Vould you say the tank is		х	
	Under 30 gallons	TI6	.	
	Setween 30 and 50 gallons	TI6	.	
	Setween 50 and 100 gallons	TI6		
	Setween 100 and 200 gallons	TI6		
	Setween 200 and 300 gallons	TI6	.	
	Setween 300 and 500 gallons	TI6	.	
	Setween 500 and 1000 gallons	TI6	.	
8	Between 1000 and 2000 gallons Over 2000 gallons	TI6	.	
	Refused	TI6	.	
9	On't know	TI6 TI6	. [
9 88				
9 88 99	What type of material was used to insulate your tank?		v	
9 88 99 TI6	What type of material was used to insulate your tank? Calcium silicate	TI7	X	
9 88 99 TI6		T17 T17	Х	
9 88 99 TI6 1 2	Jalcium silicate :iberglass /lineral fiber		. X	
9 88 99 TI6 1 2	Calcium silicate iberglass flineral fiber L'astomeric	TI7	X	
9 88 99 TI6 1 2 3 4	Calcium silicate iberglass flineral fiber tlastomeric Rubber	TI7 TI7	X	
9 88 99 TI6 1 2 3 4 5	Calcium silicate	TI7 TI7 TI7	X	
9 88 99 TI6 1 2 3 4 5 6	Calcium silicate Tiberglass Mineral fiber Llastomeric Rubber Tormed plastic Refractory fiber	T17 T17 T17 T17 T17 T17	X	
9 88 99 TI6 1 2 3 4 5 6 7	Jalcium silicate iiberglass ilineral fiber lastomeric Rubber Formed plastic Retractory fiber	T17 T17 T17 T17 T17 T17 T17 T17	X	
9 88 99 T16 1 2 3 4 5 6 7	Jaicium silicate -ibergiass //ineral fiber Lastomenc Rubber -ormed plastic Refractory fiber -cement	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17	X	
9 88 99 TI6 1 2 3 4 5 6 7 8 9	Jaicium silicate Tiberglass Mineral fiber Llastomeric Rubber Tormed plastic Refractory fiber Zement Zeritle Tother T	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17	X	
9 88 99 T16 1 2 3 4 5 6 7 8 9 77 88	Jaicum silicate -iberglass /ineral fiber -lastomeric Rubber -ormed plastic Refractory fiber -lement -eritie Dither Reflused	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17	×	
9 88 99 T16 1 2 3 4 5 6 7 8 9 77 88	Jaicium silicate Tiberglass Mineral fiber Llastomeric Rubber Tormed plastic Refractory fiber Zement Zeritle Tother T	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17	×	
9 88 99 TI6 1 2 3 3 4 4 5 6 6 7 7 8 8 9 9 77 88 99	Jaicium silicate -iberglass //ineral fiber -lastomeric Rubber -ormed plastic Refractory fiber -gement -geritte -ibher -other Rubber	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17	×	
9 88 99 TI6 1 2 3 3 4 4 5 6 6 7 7 8 8 9 9 77 88 99	Jaicium silicate -iberglass Jineral fiber Lastomenc Rubber -ormed plastic Refractory fiber -cement -defined Jiher Jiher Jiher Alon't know -low thick is the insulation?	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
9 88 99 T16 1 2 3 4 4 5 6 7 7 8 8 9 9 77 77 1 1 2	Jaicium silicate Tiburgiass Mineral fiber Lastomeric Rubber Gefractory fiber Zement Peritle Dither Refused Joon't know How thick is the insulation? Inch	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
9 88 99 T16 1 2 3 4 4 5 6 7 8 9 9 7 77 88 9 9 117 1 1 2 3 7 7 7 8 8 9 9 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jaicium silicate -iberglass //ineral fiber -lastomeric Rubber -ormed plastic Refractory fiber -gement -geritte -other	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
9 88 99 TI6 1 2 3 4 4 5 6 6 7 8 8 9 9 777 88 99 TI7 1 1 2 2 3 4 4 4 4 4 4 5 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Talcum silicate -tiberglass -fineral fiber -tastomeric -tuber -tormed plastic -terractory fiber -cement -territe -terr	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
9 88 99 TI6 1 1 2 3 4 5 5 6 7 8 8 9 97 77 88 99 TI7 1 2 2 3 3 4 4 8 8 8 9 9 1 1 1 1 1 1 2 2 3 3 4 4 8 8 8 8 8 9 9 9 8 8 8 8 8 8 8 8 8 8	Jaicum silicate iberglass fineral fiber lastomeric Rubber cormed plastic fetractory fiber Jement Verifite Dither Refused Jon't know How thick is the insulation? 1/2 Inches 2 Inches 2 Inches 2 Inches 2 Inches 2 Inches 2 Inches 2 Inches 2 Inches 2 Inches 3 Inches 4 Inches 4 Inches	TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7		
9 88 99 TI6 1 2 3 3 4 4 5 5 6 7 7 8 8 9 9 7 77 1 1 2 2 3 3 4 4 4 5 5 5 6 7 7 7 7 7 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9	Talcum silicate Tiberglass Alineral fiber Tastomeric Rubber Formed plastic Retractory fiber Jement Fertite Other Retused Jon't know How thick is the insulation? 1/2 Inch 1/2 Inches Pl. Inches Retused Jon't know Other Retused Jon't know Other Alicum thick is the insulation? Inch Inc	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
9 88 99 TI6 1 2 3 4 5 6 7 7 8 8 9 9 777 8 8 99 TI7 1 2 3 4 4 8 9 9	Jaicium silicate -iberglass //ineral fiber Lastomeric Rubber //ormed plastic //ormed pl	TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7		
99 888 999 T16 1 2 3 4 4 5 6 6 7 7 8 8 9 9 7 7 7 7 7 7 7 7 1 2 2 3 3 4 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Talcum silicate Tiberglass Interal fiber Tastomeric Rubber Formed plastic Retractory fiber Cement Fertite Ther Retused John't know How thick is the insulation? 1/2 Inches Plinches P	TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7 TI7	x	
99 888 999 T16 1 2 3 4 4 5 5 6 6 7 7 8 8 9 9 777 1 1 2 3 3 4 4 9 9 9 777 1 1 2 2 3 3 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Talcum silicate Tiberglass Alineral fiber Tastomeric Rubber Formed plastic Retractory fiber Jement Fertite Other Retused Jon't know How thick is the insulation? 1/2 Inch 1/2 Inches Pl. Inches Retused Jon't know Other Retused Jon't know Other Alicum thick is the insulation? Inch Inc	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17	x	

			Process	CCCCC
(PERATING HOURS			
-	f LI1 in (1,2,3,4,9,10,11,12) or CFL 1 = 1 or CFL FLAG = 1 or CL1 <> 1; ELSE SKIP TO EER001		T	
	Basically, we want to ask of ALMOST everyone: anyone that has install cooling equipment OR CFLs or Linear Fluorescents under Express/Upstream			
1	Now we'd like to talk about the hours that your business is open.			
	Are you typically open every day, Monday through Friday?	LIDOSOF	٦ [۲	>
2	/es No	HR030b HR026	11	
	Refused	HR030b	11	
9	Oon't Know	HR030b	J∥	
HR026 H	low many days are you closed Monday through Friday?		_ >	>
1 1		HR030b HR030b	4	
3 3		HR030b	11	
4 4		HR030b	11	
5 5 8 F	Refused	HR030b HR030b	41	
	Oon't Know	HR030b	11	
HR030b \	Vhat time do you open during the week?		,)
&HR30F	lours on FROM (use 24 hour format eg 0700)	HR030c	ו נ	
	Refused Don't know	HR030c	41	
99 [JULI NIUW	HR030c	۱ ا	
	What time do you close during the week?	1100.00	٦ ١	>
	Hours on UNTIL (use 24 hour format eg 0700) Refused	HR040 HR040	41	
	Oon't know	HR040	11	
	[ASK IF ^HR030B=65, ELSE SKIP TO HR050]			
HR040 H	How about Saturdays?		_ 2	
	Open 24 Hrs	HR050	11	
	Never on Open part of the day	HR050 HR040b	41	
4.9	Same as weekday schedule	HR050	11	
	Open by appointment Refused	HR050 HR050	41	
	Don't know	HR050	11	
LIDO40b (De Cabuda		٦Į,	
	On Saturday you are open from: Hours on FROM (use 24 hour format eg 0700)	HR040c	٦ [۲	
	Refused	HR050	11	
99 [On't know	HR050	۱ ا	
	On Saturday you are open until:		_	>
	Hours on UNTIL (use 24 hour format eg 0700) Refused	HR050 HR050	41	
	Oon't know	HR050	11	
HROSO A	And Sundays?)	,
	Open 24 Hrs	HR059	٦ľ	
	Closed	HR059	11	
	Open part of the day Same as Saturday schedule	HR050b HR059	41	
5	Same as Weekday schedule	HR059	11	
	Open by appointment Refused	HR059 HR059	41	
	Don't know	HR059	11	
LIDOEOF (De Consideration and annual feature		٦I,	
	On Sunday you are open from: Hours on FROM (use 24 hour format eg 0700)	HR050c	٦ľ	
88 F	Refused	HR059	11	
99 [Oon't know	HR059	۱ ا	
	On Sunday you are open until:		,	
	Hours on UNTIL (use 24 hour format eg 0700) Refused	HR059 HR059	41	
	Don't know	HR059	1 1	
			-	
\	[ASK IF &BTYPE=1, ELSE SKIP TO EER001] We realize that you may operate your facility differently when classes are not in session. Is the operating schedule for your		1	
HR059 f	acility different when classes are not in session?		_ l	
1 2	/es	HR060 EER001	Π'	,
8 F	Refused	EER001	11	
9 [Oon't Know	EER001]	
	d like to ask the same set of questions for your operating schedule when students are not in the classroom. What are the			
	weekday hours that your facilities are operating/open?	115000	,	,
	On 24 Hrs Never on	HR062 HR062	41	
3 (On part of the day	HR060b	11	
	Refused	HR062	41	
99	Oon't know	HR062	4	
	Nonday through Friday, your facility is open from:		, >	>
	Hours on FROM (use 24 hour format eg 0700) Refused	HR060c HR062	41	
	101000	1111002	_1	

		Process
&HR30F Hours on UNTIL (use 24 hour format eg 0700)	HR060c	ΠŤ
88 Refused	HR062	
99 Don't know	HR062]
HR062 How about Saturdays?		х
1 On 24 Hrs	HR064	J I
2 Never on	HR064	
3 On part of the day	HR062b]
4 Same as weekday lighting schedule	HR064]
88 Refused	HR064]
99 Don't know	HR064	J
HR062b On Saturday your facility is open from:		х
&HR62F Hours on FROM (use 24 hour format eg 0700)	HR062c	
88 Refused	HR064	
99 Don't know	HR064]
HR062c On Saturday your facility is open until:		х
&HR62T Hours on UNTIL (use 24 hour format eg 0700)	HR064	
88 Refused	HR064	
99 Don't know	HR064]
HR064 And Sundays?		x
1 Never On	EER001	
2 On 24 Hrs	EER001	H
3 On part of the day	HR064b	
4 Same as Saturday lighting schedule	EER001	IJ
5 Same as Weekday lighting schedule	EER001] [
88 Refused	EER001] [
99 Don't know	EER001]
HR064b On Sunday your facility is open from:		х
&HR64F Hours on FROM (use 24 hour format eg 0700)	HR064c	H
88 Refused	EER001	l I
99 Don't know	EER001	11

			Process	
HR064c	On Sunday your facility is open until:		Х	
&HR64T	Hours on UNTIL (use 24 hour format eg 0700)	EER001		
88	Refused	EER001		
99	Don't know	EER001		
	HVAC MAILER			
,	ASK IF CL10 in (1,2,16) (i.e. installed new split or packaged AC outside the Express Efficiency program) &UTILITY is really interested in the type of air conditioners customers like you are installing. This information is extremely valuable in designing better energy efficiency programs. We would like to send you a very brief, one page survey to gather model number and other information about the new cooling system at &SERVADDR. We could either mail or fax this to you. Which would you prefer?		x	
	Mail	A D004 A	1^	
	Fax	AD001A AD001A	1	
	Refused	AD001A AD001A	1	
	Don't know	AD001A AD001A		
33	SOFT WIOW	ADOUTA		
AD001a	What is your name?		x	
77	Name	AD001		
88	Refused	AD001		
99	Don't know	AD001		
	Let me verify your address. Are you at &SERV_ADDR &CUSTCITY &CUSTZIP ADDRESS		Х	
	Refused	AD001a		
		AD001a		
99	Don't know	AD001a		
	ASK IF EER001=1; ELSE SKIP TO AD004			
AD001a	and is this the address you would like your survey mailed to?		Х	
	Yes	AD004		
	No	AD002		
	Refused	AD002		
99	Don't know	AD002		
	What address would you like your survey mailed to?		х	
	Address	AD002A		
	Refused Don't know	AD002A	1	
99	DON'T KNOW	AD002A		
AD002a	What city is that in?		х	
&CITY		AD002B	Ι.,	
	Refused	AD002B		
99	Don't know	AD002B		
		-		
	What is the zip code?		Х	
	ZipCode	AD004		
	Refused	AD004		
99	Don't know	AD004		
	ASK IF EER001=2; ELSE SKIP TO AD005 What is the fax number?		x	
AD004	Fax Number	END		
AD004 &FAX		END END		

	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NT
	Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated.</interviewer>			
OUTCOME1	May I please speak with &CONTACT, the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's 2004/2005 Upstream HVAC and Motors Program.			
	[IF NEEDED] This is not a sales call. [IF NEEDED] This is a fact-finding survey only, authorized by the California Public Utilities Commission. &UTILITY wants to			
	better understand how businesses like your's think about and manage their energy consumption.			
PERSON	According to our records, your organization partcipated in &UTILITY's 2004/2005 Upstream Motors Program at your facility. Are you the person most knowledgable about your organization's participation in this program?			
	Yes No	Intro3:s Hi		
3	No one knows about the Program	Intro3(99)		
	If Person(3) Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the			
Intro3(99)	2004/2005 Upstream Motors Program. Those are all of the questions I have for you today.	Abandoned User30		
Hi	Who would be the person at this location that is most knowledgeable about the installation of these electric motors that were installed through &UTILITY's 2004/2005 EXPRESS UPSTREAM MOTOR Program?[Enter technical Contact Name and move on.]			
	Record Name, as &CONTACT Refused	May_I		
	Don't know	Ext		
May_I	May I speak with him/her?			
77	Yes	Intro3:s		
88	No (not available right now@, set cb)	Abandoned Appointment		
	Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated.</interviewer>			
	This is not a sales call.			
Intro3:s	This is a fact-finding survey only.			
	According to our records, your organization participated in &UTILITY's 2004/2005 UPSTREAM MOTOR Program by installing electric motors. I was told that you are the person most knowledgeable about these motors. Is this correct?			
	Our records show that &CONTRACTOR installed these motors through the UPSTREAM MOTOR Program in &MT_REB_DATE			
	Yes No	Outcome1 Hi		
	No one knows about the Program	Thank & Terminate		
	Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated.</interviewer>			
	This is not a sales call.			
Outcome1	May I please speak with &CONTACT, the person at this location who is most knowledgable about your organization's motor installation in &MT_REB_DATE.			
	[IF NEEDED] This is a fact-finding survey only.			
	[IF NEEDED] This is a fact-finding survey only, authorized by the California Public Utilities Commission. &UTILITY wants to better understand how businesses like your's think about and manage their energy consumption.			
	(GO TO NEXT SCREEN)			
PERSON	According to our records, your organization installed electric motors through &UTILITY's 2004-2005 UPSTREAM MOTOR PROGRAM. Are you the person most knowledgable about your organization's participation in this program?			
	Yes No	Intro3:s		
	No one knows about the Program	Intro3(99)		
	If Person(3)			
Intro3(99)	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the 2004/2005 UPSTREAM HVAC and MOTORS Program. Those are all of the questions I have for you today.	Abandoned User30		
	Before we start, I would like to inform you that for quality control purposes, this call may be monitored by my supervisor.			
COMMENT	Today we're conducting a very important study on the energy needs and perceptions of organizations like yours. We are interested in how organizations like yours think about and manage their energy consumption.			
	The four investor-owned utilities in California are cooperating on this important study, authorized by the California Public Utilities Commission. Your input will allow &UTILITY to build and maintain better energy savings programs.			
	This is a fact-finding survey only, and responses will not be connected with your organization in any way.			
	SCREENER			
				Щ.

	INTRODUCTION AND FINDING CORRECT RESPONDENT		MODEL
	First, I'd like to ask you a few questions about your organization and facility.		
Scrn_Addr			
	Our records show your firm is located at &SERV_ADDR in &CITY. Is that correct? [CONTINUE IF ADDRESS REPORTED BY RESPONDENT IS SIMILAR ENOUGH]		
	Yes	CC1	
	No.	CORRECT	
	Refused Don't know	COMMENT COMMENT	
		00	
COMMENT	We were attempting to reach &UTILITY's customer at &ADDRESS and since you cannot confirm this address, those are all the questions that we have for you today, on behalf of &UTILITY, thank you for your time.		
	May I have your correct address? Corrected Address	COMPARE	
COMPARE	Are these addresses similar or totally different? Computer Address - &ADDRESS		
	Corrected Address - &CORRECT Similar	CC1	
	Totally Different	COMMENT2	
COMMENT2	We were attempting to reach &UTILITY's customer at &ADDRESS in &CITY and sice that does not match your address, then we must have mis-dialed the telephone number. Those are all the questions that we have for you today, on behalf of &UTILITY. Thank you for your time and cooperation.		
	CUSTOMER CHARACTERISTICS		NTG/D MODE
	How many square feet of heated or cooled floor area is your facility?		1
77	Square feet	CC4	
	Refused Don't know	CC3	
-		000	
	IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list?		1
	< 1,500 sqft	CC4	
	1,500 - 5,000 sqft	CC4	
	5,000 - 10,000 sqft	CC4 CC4	
	10,000 – 25,000 sqft 25,000 – 50,000 sqft	CC4	
	50,000 – 75,000 sqft	CC4	
	75,000 – 100,000 sqft	CC4	
	> 100,000 sqft	CC4	
	Refused	CC4	
99	Don't know	CC4	
	Does your business own, lease or manage the facility?		1
	Own	CC7	
	Lease/Rent Manage	CC7 CC5	
	Refused	CC5	
	Don't know	CC5	
	ASK IF CC4 in (3, 88, 99)		
CC5	Does your company pay the electric and/or gas utility bill?	00-	1
	Yes No	CC7 CC7	
	no Refused	CC7	
	Don't know	CC7	
	ASK IF CC4 = 2; ELSE SKIP TO CC8 How long is the term of your lease?	_	1
	1 year	CC8	1
2	2 years	CC8	
	3 years	CC8	
	4 years	CC8	
	5 years 6 years	CC8	
	7 years	CC8	
	8 years	CC8	
	9 years	CC8	
	10 years	CC8	
	Greater than 10 years Month to month	CC8	
	Other (Specify)	CC8	
	Refused	CC8	
	Don't know	CC8	
202	la what year was the facility huilt?		1.
CC8 &YRB	In what year was the facility built? Year	CC11	1
	Refused	CC10	
	Don't know	CC10	
			1

-	NTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/D MODE
	After 2000	CC11	1 1 1
	n the 1990's	CC11	4 I
			4 I
	1980s	CC11	4 1
	1970s	CC11	4 I
	1960s	CC11	4 I
	1950	CC11	4 1
	Before 1950	CC11	4 1
	Refused	CC11	4 1
99	Don't know	CC11	
CC11	n what year was this facility last remodeled?		1
&YR		CC12	1 I '
	Never	CC13	1
	Refused	CC11a	1 1
	Don't know	CC11a	1
3 4 88 99 10 11 12	Between the years 2000 and 2002 During the 1990's Before the 1990's Refused Don't know ASK If CC11A =1 or &YR >=2003; ELSE SKIP TO CC13 In which month of &YR was the remodel complete? If you can not get month, try to get the season. January February March April May June July August September October November December Fall	CC13 CC13 CC13 CC13 CC13 CC13 CC13 CC13	1
16 88 99 CC13	Spring Summer Refused Don't know Over the past 3 years, has your company actively considered moving from &SERV_ADDR to a new location? Yes	CC13 CC13 CC13 CC13 CC13	
	No	BC090	4 1
	Refused	BC090	
99	Oon't know	BC090	
BC000	ADDITIONAL FACILITY CHARACTERISTICS		NTG/D MODE
	Has the square footage of the facility increased, decreased or remained the same since January 2004? ncreased	BC100	1 ¹
	Decreased	BC100	1 I
	Stayed the same	BC140	1 I
	Refused	BC140	1
	Don't know	BC140	1 I
		-	-
			1
99 BC100	How many square feet were added?		4 I
99 BC100 SQFTA	Square feet	BC120	
99 BC100 SQFTA 88	Square feet Refused	BC120	4 I
99 BC100 SQFTA 88	Square feet		1
99 BC100 BQFTA 88 99 BC110 BQFTR	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet	BC120 BC120 BC120]
99 BC100 GQFTA 88 99 BC110 GQFTR 88	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused	BC120 BC120 BC120 BC120	1
99 BC100 GQFTA 88 99 BC110 GQFTR 88	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet	BC120 BC120 BC120	1
99 BC100 GQFTA 88 99 BC110 GQFTR 88 99 BC120	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS	BC120 BC120 BC120 BC120 BC120 BC120	
99 BC100 GQFTA 88 99 BC110 GQFTR 88 99 BC120	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120	
99 BC100 GFTA 88 99 BC110 GFTR 88 99 BC120 1	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004	BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a	
99 BC100 GFTA 88 99 BC110 GFTR 88 99 BC120 1 2	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005	BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a	
99 BC100 SQFTA 88 99 BC110 SQFTR 88 99 BC120 1 2 3	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006	BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a	
99 BC100 GQFTA 88 99 BC110 GQFTR 88 99 BC120 1 2 3 4 88	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused	BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a	
99 BC100 GQFTA 88 99 BC110 GQFTR 88 99 BC120 1 2 3 4 88	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006	BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a	
99 BC100 GQFTA 88 99 BC110 GQFTR 88 99 BC120 1 2 3 4 88	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know	BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a	
99 BC100 GQFTA 88 99 BC110 GQFTR 88 99 BC120 1 2 3 4 88 99	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2004 2005 2006 2007 Refused Don't know What was the facility reduced? Square feet was the facilit	BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a	
99 BC100 QFTA 88 99 BC110 QFTR 88 99 BC120 1 2 3 3 4 4 88 99	Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know	BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a] ,

	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/D MODE
2	February	BC140	Ti
3	March	BC140	1
4	April	BC140]
	May	BC140	. I
	June	BC140	4 I
	July	BC140	. I
	August	BC140	4 1
	September	BC140	4 1
	October	BC140	1 1
	November December	BC140 BC140	1 1
	Fall	BC140	1 1
	Winter	BC140	1
	Spring	BC140	1
	Summer	BC140	1
	Refused	BC140	1
	Don't know	BC140	1
			•
	How many stories tall is the facility?	EMOEO	1 1
	Number of Stories Refused	FM050 FM050	1 I
	Don't know	FM050	1
99	DOI LINION	FIVIUOU	'
	What is the main business ACTIVITY at your facility?		1
	Office	FM070	4 I
2	Retail (non-food)	FM070	4 I
3	College/University	FM070	4 I
	School	FM070	4 I
	Grocery Store	FM070	4 I
	Restaurant Health Care (other than Health)	FM070	1
	Health Care (other than Hospital)	FM070	1
	Hospital Hotel or Motel	FM070	1
	Hotel or Motel Warehouse	FM070 FM070	1 I
	Varenouse	FM070	1
	Community Service/Church/Temple/ Municipality	FM070	1
	Industrial Process/ Manufacturing/ Assembly	FM070	1
	Condo Assoc./Apartment Mgr.	FM070	1
	Other (Please specify)	FM070	1
	Refused	FM070	1 1
99	Don't Know	FM070	1
			i
	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS)		1
FM070 &NUM	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people	FM070	1
FM070 &NUM 88	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused	FM070 FM080 FM080	1]
FM070 &NUM 88	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people	FM070]
FM070 &NUM 88 99	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know	FM070 FM080 FM080]
FM070 &NUM 88 99 FM080	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%?	FM080 FM080 FM080 FM080	
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FM070 &NUM 88 99 FM080 1 2 88 99	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more	FM070 FM080 FM080 FM080 PC010 PC010 PC010	
FM070 &NUM 88 99 FM080 1 2 88 99 PC010	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%?	FM070 FM080 FM080 FM080 PC010 PC010 PC010 PC010	
FM070 &NUM 88 99 FM080 1 2 88 99 PC010	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more	FM070 FM080 FM080 FM080 PC010 PC010 PC010	
FM070 &NUM 88 99 FM080 11 2 88 99 PC010	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes	FM070 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010	
FM070 &NUM 88 99 FM080 1 22 88 99 PC010 1 2 88	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No	FM070 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC010 PC010	
FM070 &NUM 88 99 FM080 11 2 88 99 PC010 1 2 88 99	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Refused Don't know	FM070 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC010 PC020 PC030 PC030	
FM070 &NUM 88 99 FM080 1 2 88 99 PC010 1 2 88 99 PC020	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption?	FM070 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030	
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FM070 &NUM 88 99 FM080 1 2 88 99 PC010 1 2 88 99 PC020 1 2 1 2	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased	FM070 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030	
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FM070 &NUM 88 99 FM080 1 2 88 99 PC010 1 1 2 88 99 PC020 1 2 88 99 PC020 1 1 2 9 88 99	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know During what season did these changes take place? Fall	FM070 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030	
FM070 &NUM 88 99 FM080 1 2 88 99 PC010 1 2 88 99 PC020 1 2 88 99 PC030 PC030	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know During what season did these changes take place? Fall Winter	FM070 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030	
FM070 &NUM 88 99 FM080 1 2 88 89 PC010 1 2 88 99 PC020 1 2 2 88 88 99 PC030 1 1 2 3 3	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know During what season did these changes take place? Fall Winter Spring	FM070 FM080 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030	
FM070 &NUM 88 99 FM080 1 1 2 88 99 PC010 1 1 2 88 99 PC020 1 1 2 88 99 PC020 1 1 2 3 3 3	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Doctreased Refused Don't know During what season did these changes take place? Fall Winter Spring Summer	FM070 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030	
FM070 &NUM 88 99 FM080 1 2 88 99 PC010 1 2 88 99 PC020 1 2 88 99 PC030 1 2 88 99 PC030 1 88 88	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know During what season did these changes take place? Fall Winter Spring Summer Refused	FM070 FM080 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030	
FM070 &NUM 88 99 FM080 1 2 88 99 PC010 1 2 88 99 PC020 1 2 88 99 PC030 1 2 88 99 PC030 1 88 88	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Doctreased Refused Don't know During what season did these changes take place? Fall Winter Spring Summer	FM070 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030	
FM070 &NUM 88 99 FM080 1 1 2 88 99 PC010 1 2 88 99 PC020 1 1 2 2 88 99 PC020 1 1 2 2 88 99 PC030 4 88 99	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know During what season did these changes take place? Fall Winter Spring Summer Refused	FM070 FM080 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030	1 1
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FM070 8.NUM 88 99 FM080 1 2 88 89 PC010 1 2 2 88 99 PC020 1 2 3 88 99 PC030 1 2 3 4 88 99 PC030 OL1	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know During what season did these changes take place? Fall Winter Spring Summer Refused Don't know OTHER LANGUAGES	FM070 FM080 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC031 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030	1 1
FM070 &NUM 88 99 FM080 1 1 2 88 99 PC010 1 1 2 2 88 89 99 PC020 1 1 2 2 88 99 PC030 1 1 2 3 3 4 88 99 PC030 OL1 1 1	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know During what season did these changes take place? Fall Winter Spring Summer Refused Don't know OTHER LANGUAGES	FM070 FM080 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC031 PC030 PC030 PC031	NTG/D MODE:
FM070 &NUM 88 99 FM080 1 1 2 88 99 PC010 1 2 88 99 PC020 1 2 88 99 PC020 1 2 88 99 PC020 1 1 2 1 2 2 3 3 4 4 88 99 OL1 1 1 1 2	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Don't know Would these changes have increased or decreased consumption? Increased Don't know During what season did these changes take place? Fall Winter Spring Summer Refused Don't know OTHER LANGUAGES Is a language other than English spoken at your business? Yes No	FM070 FM080 FM080 FM080 FM080 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC031 PC030 PC031	NTG/D MODE:
FM070 8.NUM 88 99 FM080 1 2 88 89 PC010 1 2 2 88 89 PC020 1 2 3 4 88 99 PC030 1 1 2 3 4 88 99 PC030 1 1 2 3 4 88 88 99 PC030 88 88 88 88 88 88 88 88 88	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No Refused Don't know Would these changes have increased or decreased consumption? Increased Decreased Refused Don't know During what season did these changes take place? Fall Winter Spring Summer Refused Don't know OTHER LANGUAGES	FM070 FM080 FM080 FM080 FM080 FM080 FM080 PC010 PC010 PC010 PC010 PC030 PC030 PC030 PC030 PC030 PC030 PC030 PC031 PC030 PC030 PC031	NTG/D MODE:

	INTRODUCTION AND FINDING CORRECT RESPONDENT		MOD
OL2	Other than English, what language is primarily spoken at your business? [ACCEPT ONE ANSWER]	&LANGUAGE_	1
- 1	Specials	SPOKEN OL3	
	Spanish Chinaga	OL3	
	Chinese	OL3	
	Korean Vietnamese	OL3	
	Japanese	OL3	
	Hindi	OL3	
	Other (SPECIFY)	CA1	
	Refused	CA1	
	Don't know	CA1	
33	DOI I KNOW	CAT	'
OL3	Are you aware of rebate information from your utility in &LANGUAGE SPOKEN?		1
1	Yes	OL4	
2	No No	CA1	
	Refused	CA1	
99	Don't know	CA1	
01.4	Did you use the English or the &LANGUAGE_SPOKEN Express Efficiency information?		1
	English	OL5	1 1
2	Spanish	OL5	
3	Chinese	OL5	
	Korean	OL5	
	Vietnamese	OL5	1 1
	Japanese	OL5	
	Hindi	OL5	
	Refused	CA1	
	Don't know	CA1	
	How useful are foreign language materials to you in learning about the program? Please give me a rating from 1 to 10, where 1 means NOT AT ALL useful, and 10 means EXRTEMELY useful.		' .
OI 5#	Rating	CA1	
	Refused	CA1 CA1	
99		CA1	
33	DOIT KNOW	CAT	
	CUSTOMER ATTITUDE		NTG
			MOE
C _A 1	How important is being environmentally conscious to your business? Would you say it is		1 1
	How important is being environmentally conscious to your business? Would you say it is	CA2	. 1
1	Essential to your business	CA2	
1 2	Essential to your business Very important	CA2	
1 2 3	Essential to your business Very important Somewhat important or	CA2 CA2	
1 2 3 4	Essential to your business Very important Somewhat important or Not at all important	CA2 CA2 CA30	
1 2 3 4 88	Essential to your business Very important Somewhat important or Not at all important Refused	CA2 CA2 CA30 CA30	
1 2 3 4 88	Essential to your business Very important Somewhat important or Not at all important	CA2 CA2 CA30	1
1 2 3 4 88	Essential to your business Very important Somewhat important or Not at all important Refused	CA2 CA2 CA30 CA30	
1 2 3 4 88 99 CA2	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes	CA2 CA2 CA30 CA30 CA30	
1 2 3 4 88 99 CA2	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes No	CA2 CA2 CA30 CA30 CA30	
1 2 3 4 88 99 CA2 1 2	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes No Other (Specify)	CA2 CA2 CA30 CA30 CA30	
1 2 3 4 88 99 CA2 1 2	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes No	CA2 CA2 CA30 CA30 CA30 CA30	
1 2 3 4 88 99 CA2 1 2 77	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes No Other (Specify)	CA2 CA2 CA30 CA30 CA30 CA30 CA30 CA30 CA30 CA30	
1 2 3 4 88 99 CA2 1 2 77 88	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes No Other (Specify) Refused	CA2 CA2 CA30 CA30 CA30 CA30 CA30 CA30 CA30 CA30	
1 2 3 4 88 99 CA2 1 2 77 88	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes No Other (Specify) Refused Don't know I'd like to read a brief series of statements and I'd like you to tell me how well each statement describes your beliefs about energy efficient investments. We'll use a 1-to-10 scale, where 1 means you don't agree at all with the statement, and 10 means you agree completely with the statement. Here we go When considering a new energy efficiency investment, I am concerned that the actual bill savings will be less than what was	CA2 CA2 CA30 CA30 CA30 CA30 CA30 CA30 CA30 CA30	
1 2 3 4 88 99 CA2 1 2 77 88	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes No Other (Specify) Refused Don't know I'd like to read a brief series of statements and I'd like you to tell me how well each statement describes your beliefs about energy efficient investments. We'll use a 1-to-10 scale, where 1 means you don't agree at all with the statement, and 10 means you agree completely with the statement. Here we go When considering a new energy efficiency investment, I am concerned that the actual bill savings will be less than what was estimated.	CA2 CA2 CA30 CA30 CA30 CA30 CA30 CA30 CA30 CA30	
1 2 3 4 88 99 CA2 1 2 77 88	Essential to your business Very important Somewhat important or Not at all important Refused Don't know In marketing materials or in communications with customers, does your company highlight they ways in which your business is environmentally conscious? Yes No Other (Specify) Refused Don't know I'd like to read a brief series of statements and I'd like you to tell me how well each statement describes your beliefs about energy efficient investments. We'll use a 1-to-10 scale, where 1 means you don't agree at all with the statement, and 10 means you agree completely with the statement. Here we go When considering a new energy efficiency investment, I am concerned that the actual bill savings will be less than what was estimated. I don't have the information I need to make an informed decision about energy efficient investments.	CA2 CA2 CA30 CA30 CA30 CA30 CA30 CA30 CA30 CA30	
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	INTRODUCTION AND FINDING CORRECT RESPONDENT		MODE
CAPB2	Energy efficient investments pay for themselves through reduced utility bills over time. Considering projects your company would	i	1
YRCAPB2	approve, what is the longest period of time your company would allow for an energy efficient investment to pay for itself?	CA4	- I
	Refused	CA4	1
	Don't Know	CA4	1
CA4	Prior to 2004, had your facility ever installed equipment that involved the receipt of rebates or incentives from an energy efficiency program?	у	1
1	Yes	CA5	1 l
	No	CA7]
	Refused	CA7]
99	Don't know	CA7	J
	Which energy efficiency programs did your company participate in prior to 2004? [DO NOT READ; RECORD ALL MENTIONS]	CA6	1
	Express Efficiency SPC / Standard Performance Contracting	CA6	1 1
	Business energy audits	CA6	1
	Distributor incentives	CA6]
	Upstream HVAC and Motors Program	CA6]
	Savings by Design	CA6	4
	Rebate (unspecified) No, not aware of any programs	CA6 CA7	1
	Other programs (SPECIFY)	CA7	1
	Refused	CA7	1
	Don't know	CA7] [
	is What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES]	0.47	1
	Indoor lighting Cooling equipment	CA7	1
	Natural gas equipment, such as water heater, furnace or appliances	CA7	1
	Insulation or windows	CA7	1
	Refrigeration	CA7]
	Industrial process equipment	CA7	4
	Greenhouse heat curtains	CA7	4
	Food service equipment OTHER (specify)	CA7	1 1
	Refused	CA7	1
99	Don't Know	CA7	1 1
		0,	-
CA7#	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10	CA7A] 1
CA7#	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused	CA7A CA7A	
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CA7# 88 99 CA7#	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the	CA7A CA7A CA7A]
CA7# 88 99 CA7#	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products.	CA7A CA7A CA7A CA7A CA7A CA7A]
CA7# 88 99 CA7# CA7#	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10	CA7A CA7A CA7A]
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CA7# 88 99 CA7# CA7# 88 99 CA6#	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor	CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA8] ,
CA7# 88# 99 CA7# CA7# 88# 99 CA7#	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family	CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA8 CA15 CA15] ,
CA7# 88 99 CA7# 88 68 69 CA7# 88 69 CA8	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor	CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA8] ,
CA7# 88 99 CA7# CA7# S8 99 CA8 11 22 55	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications	CA7A CA7A CA7A CA7A CA7A CA7A CA8 CA8] ,
CA7# 88 99 CA7# CA7# CA7# CA7# CA4# CA4# CA4# CA# CA# CA# CA#	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication	CA7A CA7A CA7A CA7A e CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15] ,
CA7# 88 99 CA7# CA7# CA7# CA7# CA4# 4 5 6 7	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel	CA7A CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA15] ,
CA7# 88 99 CA7# CA7# 88 99 CA8# 1 2 3 4 5 6 7	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE)	CA7A CA7A CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA15] ,
CA7# 88 99 CA7# CA7# CA7# SA8 91 CA8 CA8 CA8 CA8 CA8 CA8 CA8 CA	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY)	CA7A CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA15] ,
CA7# 88 99 CA7# CA7# 88 95 CA8# 1 2 3 4 5 6 77 88	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE)	CA7A CA7A CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA15] ,
CA7# 88 99 CA7# CA7# 88 99 CA8 1 2 4 5 6 77 77 88 99	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know	CA7A CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA15	
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CA7# 88 99 CA7# CA7# 88 99 CA8# 1 1 1 1 1 1 1 1 1 1 1 1 1	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know	CA7A CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA15	
CA7# 88 99 CA7# 88 88 99 CA7# 88 99 CA8 11 22 4 5 6 6 7 77 88 88 99 CA15	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA8 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA15	
CA7# 88 99 CA7# CA7# 88 99 CA8# 1 1 1 1 1 1 1 1 1 1 1 1 1	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent Good Fair Adequate	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA8 CA8	
CA7# 88 99 CA7# 88 88 99 CA7# 88 88 99 CA8 1 1 2 4 5 6 6 7 7 7 7 88 88 CA15 4 4 8	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent Good Fair Adequate Poor	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA15 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA1	
CA7# 88 99 CA7# CA7# 88 99 CA8 1 1 1 CA8 1 1 1 CA8 1 1 1 CA8 88 88 88	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent Good Fair Adequate Poor Refused	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA8 CA8	
CA7# 88 99 CA7# CA7# 88 99 CA8 1 1 1 CA8 1 1 1 CA8 1 1 1 CA8 88 88 88	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent Good Fair Adequate Poor Refused Don't know	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA15 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA1	
CA7# 88 99 CA7# 87 CA7# 88 89 CA8# 6 77 77 77 88 88 88 88 89 M9A	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent Good Fair Adequate Poor Refused Don't know Are you aware that the &MT_TechMeas1 you purchased was discounted through the &UTILITY Upstream HVAC and Motors Program?	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A	
CA7# 88 99 CA7# CA7# 88 99 CA8 1 1 2 2 4 5 6 7 77 77 77 88 88 99 CA15 CA1	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent Good Fair Adequate Poor Refused Don't know Are you aware that the &MT_TechMeas1 you purchased was discounted through the &UTILITY Upstream HVAC and Motors Program? Yes	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA15 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA1	
CA7# 88 99 CA7# CA7# 88 99 CA8 1 2 3 4 4 5 6 7 7 7 88 88 99 CA15 88 88 99 M9A	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent Good Fair Refused Don't know Are you aware that the &MT_TechMeas1 you purchased was discounted through the &UTILITY Upstream HVAC and Motors Program? Yes	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A	
CA7# 88 99 CA7# CA7# 88 99 CA8 1 2 3 4 5 6 77 77 88 88 99 CA15 1 1 1 1 1 1 1 1 1 1 1 1	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable. Rating 1 to 10 Refused Don't know How likely will you be to actively consider energy efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy efficient products. Rating 1 to 10 Refused Don't know What sources does your company use to gather information about energy saving equipment alternatives and building upgrades? Contractor Friends/Family Newspaper/TV Trade journals, magazines, other periodicals ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication Call utility or Utility customer service personnel Internet - unspecific (PROBE FOR SPECIFIC WEBSITE) Other (SPECIFY) Refused Don't know Over the past 3 years, how would you characterize your company's business outlook? Would you say it was Excellent Good Fair Adequate Poor Refused Don't know Are you aware that the &MT_TechMeas1 you purchased was discounted through the &UTILITY Upstream HVAC and Motors Program? Yes	CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA7A CA15 CA8 CA8 CA8 CA15 CA15 CA15 CA15 CA15 CA15 CA15 CA1	

	SATISFACTION		NTG/DC MODEL	SR NT
SAT1	IF M9a ^= 1, then SKIP SAT55 We would like to get a sense of your satisfaction with the program. Please rate your satisfaction with these 6 factors as VERY, SOMEWHAT or NOT AT ALL Satisfied. The first factor is		1	1
JAII	SAT10 Your overall satisfaction with the 2004/2005 Express Efficiency program experience			
	SAT30 Your satisfaction with the bill savings			
	SAT40 Your satisfaction with the rebate amount			
1	SAT55 Your satisfaction with the MOTORS you purchased and their performance VERY	SAT2		
2		SAT2		
3	NOT AT ALL	SAT(10-		
66	Not Applicable	55)WHY SAT2		
	Open Record	SAT2		
	Refused	SAT2		
99	Don't know	SAT2		
	IF SAT10 THROUGH 55 = 3 FOR ANY			
	Why are you dissatisfied?	0.470		
- //	Open Record	SAT2		
	Using a scale of 1 to 10, where 1 is not at all ssatisfied and 10 is extremely satisfied, how would you rate your overall satisfaction		1	
	with &UTILITY in general?	0.470	' '	
	1 NOT AT ALL SATISFIED,2,3,4,5,6,7,8,9,10 EXTREMELY SATISFIED Other (verbal characterization)	SAT3 V1		
	Refused	V1		
99	Don't know	V1		
	Ask if SAT2 in <4 else skip to V1			
SAT3	Why do you say that?		1	
	Open/Record Verbatim	V1		
	Refused Don't know	V1 V1		
33	DOIT NIOW	VI		
	ROLE OF CONTRACTORS		NTG/DC MODEL	SR N
	Did you use a contractor to install the measures rebated through the 2004/05 &PROGRAM Program?		1	1
	Yes No	V5 PE1		
	[DO NOT READ] Don't know/No Answer	PE1		
	Lied was well as with this assets at a harfary and intention in the COOM/OF ADDOCDAM Decreases			
	Had you worked with this contractor before participating in the 2004/05 &PROGRAM Program? Yes	V40	1	1
	No No	V40		
99	[DO NOT READ] Don't know/No Answer	V40		
V40	How important was the input from the contractor you worked with in deciding which specific equipment to install? Was it		1	1
	Very important	V41		
3	Somewhat important Not at all important	V41 V41		
66	They did not have any input.	V41		
	Refused	V41		
99	Don't know	V41		
	Overall, how satisfied are you with your contractor? Were you	DE4	1	
	Very satisfied Somewhat satisfied	PE1 V46		
3	Not at all satisfied	V46		
	Refused South Konny	PE1		
99	Don't Know	PE1		
V46	What were you dissatisfied with? What could they have done to make you satisfied?			
	Open/Record Specifics	PE1		
	Refused Don't know	PE1 PE1		
- 55				
			NTG/DC	
	PROGRAM EFFECTS		MODEL	SR N
	Ask if M9A = 1.			
	Next we would like to ask you about your program experience. Please rate these 4 factors on your decision to purchase repated equipment as very, somewhat, or not at all influential. The			
	first/next one is			l
	PE1A# Rebate PE1B# Contractor IF V1 = 1			l
	PE1B# Contractor IF V1 = 1 PE1C# Your [UTILITY] representative			l
	PE1D# Rising energy bills			
PE1	PE1E# Global Warming			
	VERY Influential	AP90	1	1
	SOMEWHAT Influential	AP90	1	1
2		AP90	1	1
2	NOT AT ALL Influential Refused		1	1 1
2 3 88	NOT AT ALL Influential	AP90		

SATISFAC	CTION		NTG/DC MODEL	SR NTO
	ream HVAC and MOTORS program is a program that pays rebates to the distributors of certain HVAC and motor			
	t. Before today, have you heard of the UPSTREAM HVAC and MOTORS rebate program?			
1 Yes		AP90		
2 No		AP6a		
77 Other (Spe 88 Refused	ecity)	AP6a AP6a		
99 Don't know	W.	AP6a		
JOI DON'T KNOW	· · · · · · · · · · · · · · · · · · ·	7 ti Ga		
			NTG/DC	
PROGRA	M AWARENESS		MODEL	SR NT
	ou first learn about the UPSTREAM HVAC and MOTORS rebate program? [ACCEPT MULTIPLES]		1	1
1 Energy Au	-	AP100		
	ent approached contractor/ESCO/A&E firm/other 3rd party ent approached utility concerning another matter and learned about the program	AP100 AP100		
	by utility representative	AP101		
	by contractor/ESCO/A&E firm/other 3rd party	AP100		
6 Utility brod	chure in mail	AP100		
7 Bill insert		AP100		
	nouth from friend or co-workers	AP100		
	n, radio, newspaper ad	AP100		
	or trade journal	AP100 AP100		
	ion in previous years urer information/suggestion	AP100 AP100	1	l
	ty organization such as Chamber of Commerce	AP100		l
	ent called their utility to complain about their electric or gas bill	AP100	1	Ī
15 Seminar/C	Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Center			l
(CTAC)		AP100		l
	or Training Class sponsored by Utility	AP100		
	or Training Class NOT sponsored by Utility	AP100		l
18 &UTILITY		AP100	1	Ī
77 Other (SP	(ECIFY)	AP100 AP100		
88 Refused 99 Don't know	W I	AP100 AP100	1	l
55-55-11 10101		100		I
ASK IF AF				
1 Yes	ty representative talk to you about the Express Efficiency Program?	10101	1	1
2 No		AP101 AP101		
88 Refused		AP101		
99 Don't know	W	AP101		
-				
	you first become aware of the UPSTREAM HVAC and MOTORS rebate program? Would you say	ADC-	1	1
1 The year 2	2003 or before	AP6a	1	1
1 The year 2 2 Sometime	2003 or before a during the 2004	AP6a	1	1
1 The year 2	2003 or before a during the 2004		1	1
1 The year 2 2 Sometime 3 In 2005 or	2003 or before during the 2004 r after	AP6a AP6a	1	1
1 The year 2 2 Sometime 3 In 2005 or 88 Refused 99 Don't know PROGRAI Are you av YESJ Wha	2003 or before during the 2004 r after w M AWARENESS - OTHER PROGRAMS ware of any programs or resources that are designed to promote energy efficiency for organizations like yours? [IF at types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any	AP6a AP6a AP6a AP6a	1	1
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_	SATISFACTION		NTG/DC MODEL	SR
15	Seminar/Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Center (CTAC)	AP1		
16	Seminar or Training Class sponsored by Utility	AP1		
	Seminar or Training Class NOT sponsored by Utility	AP1		
	&UTILITY website	AP1		
	Other (SPECIFY)	AP1		
	Refused	AP1		
99	Don't know	AP1		
	ASK IF AP6a NE 8 Are you aware of the &UTILITY ENERGY AUDIT Program designed especially for commercial and industrial customers? [Where		1	
	&UTILITY offers ENERGY AUDIT services and recommendations for improving the efficiency of a given facility]. Yes	4 P00		
	No No	AP20 AP20		
	Refused	AP20		
	Don't know	AP20		
AP20	ASK IF AP6a NE 3; ELSE SKIP TO AP25 Have you ever heard of the 20/20 Rebate Program? Each summer the governor of California promotes an energy conservation and efficiency program called the "20/20 Rebate program," Businesses that saved 20% off their electricity bill in the summer months as compared to the previous year's bill qualify for a 20% rebate on their bill.		1	
	Yes	AP22		
	No State of the st	AP25		1
	Refused	AP25	1	l
	Don't know	AP25		1
AD21	Earlier you mentioned you had heard of the 20/20 program. Did you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006?		1	
	Yes San San San San San San San San San San	AP23		
	No No	AP25		
	Refused	AP25		
	Don't know	AP25		
1	During which summer(s) did you attempt the 20 percent reduction? (Multiples Allowed) 2003 2004	AP24 AP24	1	
	2005	AP24 AP24		
	2006	AP24		
	Refused Refused	AP24		
	Don't know	AP24		
AP24	In which year(s) were you successful in reducing your electricity bill by 20%? (Multiples Allowed)		1	
1	2003	AP25		
1	2004	AP25		
1 2 3	2004 2005	AP25 AP25		
1 2 3 4	2004 2005 2006	AP25 AP25 AP25		
1 2 3 4 88	2004 2005	AP25 AP25		
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In poor condition, M4				•
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M4 How did are the motors currently in use at your facility? Would you say Less fram 5 years old				1
Me How old are the motors currently in use at your facility? Would you say 1] Loss than 5 years old M5 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old M6 3] To 120 years old To 120 years old M6 3] To 120 years old To 120 years old M7 3] To 120 years old M7 3] To 120 years old M7 4] To 120 years old M8 5] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old M8 6] To 120 years old				1
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	M5 11 22 88 88 99 M6a 11 22 88 88 99 M7 11 22 88 88 99 M7 12 23 34 48 88 99 99	Energy Policy Act; new motors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors that do not meet the current Federal standards. Before I provided you with this explanation, were you familiar with the term NEMA Premium motors? Yes No Refused Don't know Since January 2004 has anyone at your facility consulted with a vendor concerning the motors in use at this facility? Yes No Refused Don't know Did the vendor recommend that you replace any motors in use at this facility? Yes No Refused Don't know How frequently do you consult with your motor vendor(s) on efficiency levels and other motor specifications? is it In all purchase situations In most purchase situations In most purchase situations Don't Know Do you consult with your vendor(s) concerning a broader range of motor systems issues, such as the application of variable speed drives, other controls or maintenance? Yes No Refused Don't Know Do you consult with your vendor(s) concerning a broader range of motor systems issues, such as the application of variable speed drives, other controls or maintenance? Yes No Refused Don't Know How often does your vendor(s) provide you with an analysis of life cycle costs of motors with different efficiency ratings? Is it In all sales situations In most sales situations In most sales situations In most sales situations In most sales situations In most sales situations In most sales situations In most sales situations In most sales situations No Refused Don't Know Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be	M6 M6 M6 M6 M6 M6 M10 M10 M10 M10 M7 M7 M7 M7 M7 M7 M8 M8 M8 M8 M8 M8 M9 M9 M9 M9 M9 M9 M9 M9 M9 M9 M9 M9 M10 M10 M10 M10 M10 M10 M10	
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	MOTORS RATTERY			SR N
1	MOTORS BATTERY 88 Refused	M11	MODEL	H
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	If &#MOTORS = 0 then M9a M11 What criteria do you use in deciding whether to repair or replace a failed motor? [ACCEPT MULTIPLES.]</td><td></td><td>1</td><td></td></tr><tr><td></td><td>1 Size of motor</td><td>M9a</td><td> '</td><td></td></tr><tr><td></td><td>2 Cost of new motor</td><td>M9a</td><td></td><td></td></tr><tr><td></td><td>3 Life-cycle cost(s)</td><td>M9a</td><td></td><td></td></tr><tr><td></td><td>4 Importance of motor to facility's operation 5 Custom design, problems of availability</td><td>M9a M9a</td><td></td><td></td></tr><tr><td></td><td>6 Rebate is available</td><td>M9a</td><td></td><td></td></tr><tr><td></td><td>7 Follow policy in place</td><td>M9a</td><td></td><td></td></tr><tr><td></td><td>77 Other (Specify) 88 Refused</td><td>M9a</td><td></td><td></td></tr><tr><td></td><td>99 Don't Know</td><td>M9a M9a</td><td></td><td></td></tr><tr><th></th><th>ASK IF UPSTREAM MOTORS PARTICIPANT ASK M9a THROUGH M9d FOR UP TO THREE MOTOR MEASURES Are you aware that the &UP_MTR_TECH1 you purchased in &YEAR that was discounted through the &UTILITY Upstream H</th><th>VAC</th><th>1</th><th>1</th></tr><tr><td></td><td>Mga and Motors program? 1 Yes</td><td>M9c</td><td></td><td></td></tr><tr><td></td><td>3 No</td><td>M9c</td><td></td><td></td></tr><tr><td></td><td>88 Refused</td><td>M9c</td><td></td><td></td></tr><tr><td></td><td>99 Don't know</td><td>M9c</td><td></td><td></td></tr><tr><td>MTE</td><td>CH1 According to our records, your organization purchased a &MT_TECHMEAS1 in MT_REB_DATE1. Is this correct?</td><td></td><td></td><td></td></tr><tr><td></td><td>1 Yes, as stated</td><td>M9c</td><td></td><td>1</td></tr><tr><td></td><td>2 Yes, but different date</td><td>MTECH1_DT1</td><td>1</td><td>1</td></tr><tr><td></td><td>3 No, did not purchase 88 Refused</td><td>restart loop</td><td></td><td>1</td></tr><tr><td></td><td>99 Don't know</td><td>restart loop restart loop</td><td></td><td>1</td></tr><tr><td></td><td></td><td>,</td><td></td><td>1</td></tr><tr><td></td><td>DT1 When did you purchase these motors DT1 Record a month(season) and year</td><td>140-</td><td></td><td>1</td></tr><tr><td>CIVITE CHT</td><td>DTI Necolu a montul(season) and year</td><td>M9c</td><td></td><td></td></tr><tr><td></td><td>How would you describe the condition of the motor(s) that was/were removed and replaced when you installed the</td><td></td><td>1</td><td></td></tr><tr><td></td><td>M9c MT_TECHMEAS1? Was it</td><td>L</td><td> '</td><td></td></tr><tr><td></td><td>1 Inoperable (broken) 2 Poor condition</td><td>M9d M9d</td><td></td><td></td></tr><tr><td></td><td>3 Fair condition</td><td>M9d</td><td></td><td></td></tr><tr><td></td><td>4 Good condition</td><td>M9d</td><td></td><td></td></tr><tr><td></td><td>88 Refused</td><td>M9d</td><td></td><td></td></tr><tr><td></td><td>99 Don't know</td><td>M9d</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>M9d How old was/were the motors that was/were removed and replaced by the motors we just discussed? Would you say</td><td></td><td>1</td><td></td></tr><tr><td></td><td>1 Less than 5 years old</td><td>M9e1</td><td>1</td><td></td></tr><tr><td></td><td>1 Less than 5 years old 2 Between 5 and 10 years old</td><td>M9e1</td><td>1</td><td></td></tr><tr><td></td><td>1 Less than 5 years old 2 Between 5 and 10 years old 3 10 to 20 years old</td><td>M9e1 M9e1</td><td>1</td><td></td></tr><tr><td></td><td>1 Less than 5 years old 2 Between 5 and 10 years old</td><td>M9e1</td><td>1</td><td></td></tr><tr><th></th><th>1 Less than 5 years old 2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old</th><th>M9e1 M9e1 M9e1</th><th>1</th><th></th></tr><tr><td>, n</td><td>1 Less than 5 years old 2 Between 5 and 10 years old 3 10 to 20 years old 4 more than 20 years old 4 more than 20 years old 88 Refused 99 Don't know ASK if &UTILITY in (PGE, SCE) Our records indicate that your company received the rebate for the motor installed through the Upstream HVAC and Motors 19e1 Program in &MONTH &YEAR. 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	MOTORS BATTERY		MOD
M9i	In the past month, how many hours per day did this equipment typically operate? [RECORD HOURS]		1
85	Refused	M9j M9j	
	Don't Know	M9j	
		ej	
M9	How many days per week?		1
- 01	[RECORD DAYS]	M9k	
	Refused Don't Know	M9k M9k	
	point raiow	IVISK	
	Are there any months during the year when the operating schedule for this equipment differs significantly from what you just		1
	described?		'
	Yes	M9I	
	No Refused	M10a1 M10a1	
	Don't know	M10a1	
M9!	How many hours per day does the equipment typically operate during the periods with different operating schedules?		1
	[RECORD HOURS]	M9m	
	Refused	M9m	
99	Don't Know	M9m	
Mam	How many days per week?		1
1412111	[RECORD DAYS]	M9n	'
	Refused	M9n	1
99	Don't Know	M9n	
140	How many months per year does the equipment run on the alternative schedule?	_	
INISH	[RECORD MONTHS]	M10a1	1
	Refused	M10a1	
99	Don't Know	M10a1	
	On a scale of 1-10, with 1 being *NOT* Influential and 10 being *VERY* Influential, how much did the &PROGRAM program		
	rebate or cash incentive influence you to install the rebated/discounted motors?	1440-0	
	Rating from 1 to 10 Refused	M10a2 M10a2	
	Don't know	M10a2	
M10a2	If the discount did not exist, which of the following best describes what you would have purchased		
1	You would not have purchased new motors	M10a3	
2	You would have purchased fewer new motors	M10a3	
	You would have purchased the same quantity of motors as you did through the program	M10a3	
	Refused	M10a3	
99	Don't know	M10a3	
M10a3	Consider the motors you would likely have purchased if the rebate or cash incentive did not exist, would they have been		
	Less efficient than the motors we just discussed	M10a4	
2	·	M10a4	
3		M10a4	
88	Refused	M10a4	
99	Don't know	M10a4	
	If the rebate or cash incentive did not exist, would you have installed the discounted motors	1440	
	at the same time	M12 M12	
	Within 1 year More than 1 year later	M12	
	Refused	M12	
	Don't know	M12	1
			1
	END UPSTREAM MOTOR MEASURE LOOP		
			1
	Since January 2004, did you install any additional new motors at this facility outside of the UPSTREAM HVAC and MOTORS		1
	Program?	14/2	1 '
	Yes No	M12a	
	Refused	M13 M13	
	Don't know	M13	
	Whether of a live in a second		
	What types of applications were these motors installed in? [READ LIST, RECORD UP TO 3 MULTIPLES].	****	1
	Pumping Fans/Blowers	M13 M13	1
	Compressed Air	M13	
4	Materials handling (conveyor belts)	M13	
5	Ventilation/HVAC	M13	
	Boiler fans	M13	
	Production process machinery	M13	
	Other (specify)	M13	
	Refused	M13	
88	Don't know	M13	1
88			
88	FOR THE APPLICATIONS NAMED BY RESPONDENT FOR M12a LOOP		
88 99	FOR THE APPLICATIONS NAMED BY RESPONDENT FOR M12a LOOP How many motors were installed for &APPLICATION at &SERV_ADDR? [REPEAT M13 THROUGH AND INCLUDING M24 FO	R	
88 99	How many motors were installed for &APPLICATION at &SERV_ADDR? [REPEAT M13 THROUGH AND INCLUDING M24 FO EACH APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a]		
88 99 M13	How many motors were installed for &APPLICATION at &SERV_ADDR? [REPEAT M13 THROUGH AND INCLUDING M24 FO	M14 M14	

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Scott Mile				
Mile Mile				
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April Mile				
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88 Refused M23 99 Don't know M23 M23 How would you describe the condition of motors that were removed and replaced for the &APPLICATION application? Was M24 1 Inoperable (broken) M24 2 Poor condition M24 3 Fair condition M24 4 Good condition M24 88 Refused M24 99 Don't know M24 M24 Approximately how old were the motors that were removed from the &APPLICATION application? Would you say				
M23 How would you describe the condition of motors that were removed and replaced for the &APPLICATION application? Was 1 Inoperable (broken) M24 2 Poor condition M24 3 Fair condition M24 4 Good condition M24 4 Good condition M24 88 Refused M24 99 Don't know M24 M24 Approximately how old were the motors that were removed from the &APPLICATION application? Would you say				1
Inoperable (broken) M24	99	Don't know		
Inoperable (broken) M24		How would not describe the condition of motors that were already at the condition of motors that were		1
2 Poor condition M24 3 Fair condition M24 4 Good condition M24 88 Refused M24 99 Don't know M24 M24 Approximately how old were the motors that were removed from the &APPLICATION application? Would you say M24			Mo4	
3 Fair condition M24 4 Good condition M24 88 Refused M24 99 Don't know M24 M24 Approximately how old were the motors that were removed from the &APPLICATION application? Would you say M24				
4 Good condition M24 88 Refused M24 99 Don't know M24 M24 Approximately how old were the motors that were removed from the &APPLICATION application? Would you say				- [
88 Refused M24 99 Don't know M24 M24 Approximately how old were the motors that were <i>removed</i> from the &APPLICATION application? Would you say				
99 Don't know M24 M24 Approximately how old were the motors that were <i>removed</i> from the &APPLICATION application? Would you say				
M24 Approximately how old were the motors that were removed from the &APPLICATION application? Would you say				
	-			
1 Less than 5 years old				
		Less than 5 years old	M27	
2 Between 5 and 10 years old M27 3 Between 10 and 15 years old M27			MOZ	1

мото	RS BATTERY		NTG/I
	nan 15 years old	M27	_
88 Refuse		M27	
99 Don't k		M27	
	F LOOP FOR MOTOR PURCHASES	WEI	
Ask All			
	our company have any plans to install high efficiency NEMA Premium motors within the next year	r?	1
1 Yes		M28	
2 No		M29	
88 Refuse	d	M29	
99 Don't l	(now	M29	
	at applications where you plan on installing NEMA Premium motors within the next year?		1
1 Pumpi		M29	
2 Fans/E		M29	
	essed Air	M29	
	als handling (conveyor belts)	M29	
	tion process machinery	M29	
6 Ventila	tion/HVAC	M29	
7 Boiler	ans	M29	
77 Other	Specify)	M29	
88 Refuse	d	M29	
99 Don't l	now	M29	
**** 5			
1 Yes	our company have a policy in regard to motor purchases or repairs?	M30	1
2 No		Verify	
88 Refuse	d	Verify	
99 Don't h			
99 00111	MIOW	Verify	
	licy [SELECT ONLY ONE.] es selection of NEMA Premium motors where technically feasible.	Verify	1
	ses a preference for selection of NEMA Premium motors where technically feasible.	Verify	
	es economic assessment of NEMA Premium motors v. EPAct motors or other alternatives.		
	es that NEMA Premium motors be considered in replacement and new applications.	Verify	
		Verify	
77 Other		Verify	
88 Refuse		Verify	
99 Don't l	now	Verify	
Verify For ve	ification purposes only, may I please have your name?		
		Gender	
Gender			
1 Male		Comment	
2 Female		Comment	

PARTICIPANT CUSTOMER SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS PROGRAMS CFL Retention Survey (2002/2003 Participants)

	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	ENG	l
Q1	If 2003 PARTICIPANT, READ: Hello, this is <interviewer name=""> calling from Itron on behalf of &UTILITY. May I please speak with &VERNAME or the person at this location who is most knowlegable about your facility's construction, renovation, or operation of your physical facilities? This is not a sales call.</interviewer>		1	1	1	1	
	This is a fact-finding survey regarding the success of the lighting retrofit that took place at your facility sometime in &MON1 and &YR1. The goal of the study is to determine the lifetime of the lighting equipment installed under &UTILITY's Express Efficiency Program. The California IOUs want to better understand how long lighting fixtures typically last.						
	IF 2002 PARTICIPANT, READ:						
	Hello, this is <interviewer name=""> calling from Itron on behalf of &UTILITY. May I please speak with the person at this location who is most knowlegable about your facility's construction, renovation, or operation of your physical facilities?</interviewer>						
	This is not a sales call.						I
	This is a fact-finding survey regarding the success of the lighting retrofit that took place due to your participation in the 2002 Express Efficiency Program. The goal of the study is to determine the lifetime of the lighting equipment installed under &UTILITY's Express Efficiency Program. The California IOUs want to better understand how long lighting fixtures typically last.						
PERSON	ASK ALL According to our records, your organization participated in &UTILITY's &YR1 EXPRESS EFFICIENCY Program at your facility and was rebated for the purchase of &EXP_CFLMEAS. Are you the person most knowledgable about your organization's participation in this program?						
	Yes	Intro3:s					
	No No one knows about the EXPRESS EFFICIENCY Program	Hi Intro3(99)					l
		•					ı
Intro3(99)	IF PERSON(3) Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions! have for you today.	Abandoned User30					
H	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.]	Abandoned User30					
Hi	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY'S &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT	Abandoned User30					
Hi 77 88	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused	May_I Thank & Terminate					
Hi 77 88	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY'S &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT	May_I					
Hi 77 88 99	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused	May_I Thank & Terminate					
Hi 77 88 99 May_	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes	May_I Thank & Terminate Ext Intro3:s					
Hi 77 88 99 May_	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the akYR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know I May I speak with him/her?	May I Thank & Terminate Ext					
Hi 77 88 99 May_	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb)	May I Thank & Terminate Ext Intro3:s Abandoned					
Hi 77 88 99 May_	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated.</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned					
Hi 77 88 99 May_	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated. This is not a sales call.</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned					
Hi 77 88 99 May 77	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated.</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned					
Hi 777 88 88 99 May 777 88 86 Intro3:s	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the 8YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Record Name, as &CONTACT Retused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from ltron Incorporated. This is not a sales call. This is not a sales call. This is a fact-finding survey only. According to our records, your organization was rebated for the purchase of &EXP_CFLMEAS in &UTILITY's &YR1 EXPRESS EFFICIENCY Program. I was told that you are the person most knowledgeable about this program. Is this correct?</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned Appointment					
Hi 777 88 95 95 May 777 88 88 Intro3:s	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the AYR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated. This is not a sales call. This is not a sales call. According to our records, your organization was rebated for the purchase of &EXP_CFLMEAS in &UTILITY's &YR1 EXPRESS EFFICIENCY Program. I was told that you are the person most knowledgeable about this program. Is this correct? Yes</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned					
Hi 777 88 88 99 May 777 88 81 Intro3:s	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the 8YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Record Name, as &CONTACT Retused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from ltron Incorporated. This is not a sales call. This is not a sales call. This is a fact-finding survey only. According to our records, your organization was rebated for the purchase of &EXP_CFLMEAS in &UTILITY's &YR1 EXPRESS EFFICIENCY Program. I was told that you are the person most knowledgeable about this program. Is this correct?</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned Appointment					
Hi 777 88 95 May 777 88 Intro3:s	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know I May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated. This is not a sales call. This is not a sales call. According to our records, your organization was rebated for the purchase of &EXP_CFLMEAS in &UTILITY's &YR1 EXPRESS EFFICIENCY Program. I was told that you are the person most knowledgeable about this program. Is this correct? Yes No No one knows about the EXPRESS EFFICIENCY Program</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned Appointment COMMENT					
Hi 777 88 99 98 Mayy 777 88 86 Intro3:s	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated. This is not a sales call. This is not a sales call. According to our records, your organization was rebated for the purchase of &EXP_CFLMEAS in &UTILITY's &YR1 EXPRESS EFFICIENCY Program. I was told that you are the person most knowledgeable about this program. Is this correct? Yes</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned Appointment COMMENT					
Hi 777 88 86 May 777 88 Intro3:s	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the a KPR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program? Enter technical Contact Name and move on.] Record Name, as &CONTACT Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from ltron Incorporated. This is not a sales call. This is not a sales call. This is a fact-finding survey only. According to our records, your organization was rebated for the purchase of &EXP_CFLMEAS in &UTILITY's &YR1 EXPRESS EFFICIENCY Program. I was told that you are the person most knowledgeable about this program. Is this correct? Yes No No one knows about the EXPRESS EFFICIENCY Program Is there a phone extension or phone number you recommend we use when we call back? Record Extension or Phone Number, &PHONE Refused</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned Appointment COMMENT T & T T & T T & T					
Hi 777 88 86 May 777 88 Intro3:s	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the &YR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from Itron Incorporated. This is not a sales call. This is not a sales call. This is a fact-finding survey only. According to our records, your organization was rebated for the purchase of &EXP_CFLMEAS in &UTILITY's &YR1 EXPRESS EFFICIENCY Program. I was told that you are the person most knowledgeable about this program. Is this correct? Yes No one knows about the EXPRESS EFFICIENCY Program Its there a phone extension or phone number you recommend we use when we call back? Record Extension or Phone Number, &PHONE</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned Appointment COMMENT T & T					
Hi 777 88 86 May 777 88 Intro3:s	Thank you for your time. We need to speak with the person at your organization that is most familiar with your participation in the a KPR1 EXPRESS EFFICIENCY Program. Those are all of the questions I have for you today. Who would be the person at this location who is most knowledgeable about your organizations' participation in &UTILITY's &YR1 EXPRESS EFFICIENCY Program? Enter technical Contact Name and move on.] Record Name, as &CONTACT Record Name, as &CONTACT Refused Don't know May I speak with him/her? Yes No (not available right now@, set cb) Hello, this is <interviewer name=""> calling on behalf of &UTILITY from ltron Incorporated. This is not a sales call. This is not a sales call. This is a fact-finding survey only. According to our records, your organization was rebated for the purchase of &EXP_CFLMEAS in &UTILITY's &YR1 EXPRESS EFFICIENCY Program. I was told that you are the person most knowledgeable about this program. Is this correct? Yes No No one knows about the EXPRESS EFFICIENCY Program Is there a phone extension or phone number you recommend we use when we call back? Record Extension or Phone Number, &PHONE Refused</interviewer>	May I Thank & Terminate Ext Intro3:s Abandoned Appointment COMMENT T & T T & T T & T					

	Before we start, I would like to inform you that for quality control purposes, this call may be monitored by my supervisor.			1	1	1	I
	Today we're conducting a very important study lighting choices made by organizations like yours. We are interested in how						
COMMENT	organizations think about and manage their energy consumption through their lighting systems.						
COMMENI	The four investor-owned utilities in California are cooperating on this important study, authorized by the California Public Utilities						
	Commission. Your input will allow &UTILITY to understand the the effectiveness of CFLs.						
	Commodern Four man and Common to the check the concentration of Common to the common t						
	This is a fact-finding survey only, and responses will not be connected with your organization in any way.						
			NTG/DC	1	GROSS/		T
	SCREENER		MODEL	SR NTG	BILLING	ENG	П
							Ī
S3	We have in our records that you are located at &ADDRESS in &CITY. Is this correct?		1	1	1	1	
	[CONTINUE IF ADDRESS REPORTED BY RESPONDENT IS SIMILAR ENOUGH]						
	Yes	Comment					ı
	No, but respondent says it is similar/close enough	Comment					
	No	T&T					ı
88	Refused	T&T					ı
99	Don't know	T&T					ı
S5	Did someone else at &ADDRESS deal with the energy-efficient product installation? Or perhaps you installed energy-efficient		1	1	1	1	1
	lighting at your location in &YR1, but the contractor you nired dealt with the repate paperwork?	Commercial					1
	Someone else dealt with it	Comment					ĺ
	Installed EE measures (but do not recall rebate or program)	T&T		1	1	1	ı
	Applied for program/did not install EE measures Other (SPECIFY)	T&T T&T		1	1	1	ı
	Refused	T&T					1
	Don't know	T&T		1	1	1	ı
33	,						1
	If S4 in (1, 2) read Comment						
	The questions in this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by &UTILITY	1					
Comment			1	1	1	1	
	THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS]						ı
	If S4 = 3 read Comment1				1	1	1
	ii 34 = 3 read Comment	7					1
Comment1		1	1	1	1	1	
Comment1	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency.]	1	1	1	1	
Comment1]	1	1	1	1	
Comment1				1		1	
Comment1]	1 NTG/DC MODEL	1 SR NTG	GROSS/	1 ENG	
omment1	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency.		NTG/DC				
Comment1	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS		NTG/DC		GROSS/		
Comment1	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency.		NTG/DC		GROSS/		
	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility.		NTG/DC MODEL		GROSS/ BILLING	ENG	
CC1	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility?	CC8	NTG/DC		GROSS/		
CC1 77	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility.	CC8 CC3	NTG/DC MODEL		GROSS/ BILLING	ENG	
CC1 77 88	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet		NTG/DC MODEL		GROSS/ BILLING	ENG	
CC1 77 88	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know	CC3	NTG/DC MODEL		GROSS/ BILLING	ENG	
CC1 77 88 99	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99)	CC3	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 777 888 99	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list?	CC3	NTG/DC MODEL		GROSS/ BILLING	ENG	
CC1 777 888 99	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1.500 sqft	CC3	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 777 888 999 CC3	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CCI IN (88, 99) Can you identify the appropriate size range from the following list? < 1.500 sqtt 1,500 - 5,000 sqtt	CC3 CC3 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 777 88 99 CC3 1 2	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CCI IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 = 5,000 sqlt 1,500 = 5,000 sqlt 5,000 = 10,000 sqlt	CC3 CC3 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 77 888 99 CC3 1 2 3	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqtt 1,500 sqtt 5,000 sqtt 1,000 0 Sqt 1,000 0 Sqt 1,0	CC3 CC3 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 77 88 99 CC3 1 2 3 4 4	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know F CC1 IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqft 1,500 - 5,000 sqft 1,500 - 10,000 sqft 1,500 - 5,000 sqft 1,500 - 5,000 sqft 2,5000 - 5,000 sqft	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 777 888 999 CC3 1 2 3 4 4 5 6	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1,500 - 5,000 sqft 1,500 - 5,000 sqft 25,000 - 50,000 sqft 25,000 - 50,000 sqft	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 77 88 99 CC3 1 2 2 3 3 4 5 5	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CCI IN (88, 99) Can you identify the appropriate size range from the following list? 1.500 - 5,000 sqft 1,500 - 5,000 sqft 25,000 - 50,000 sqft 5,000 - 75,000 sqft 5,000 - 75,000 sqft	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 777 888 99 CC3 1 2 2 3 4 4 5 6	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1,500 - 5,000 sqft 1,500 - 5,000 sqft 10,000 - 25,000 sqft 50,000 - 100,000 sqft 50,000 - 75,000 sqft 75,000 - 100,000 sqft 75,000 - 100,000 sqft	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 777 88 99 CC3 1 1 2 2 3 4 4 5 5 6 6 7 7	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqtt 1,500 sqtt 5,000 - 10,000 sqtt 1,000 - 25,000 sqtt 25,000 - 50,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt Refused	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC3 33 44 55 66 77 88 88 88	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqtt 1,500 sqtt 1,500 sqtt 1,500 sqtt 25,000 - 10,000 sqtt 25,000 - 50,000 sqtt 50,000 - 75,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt Refused Don't know	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 77 88 99 CC3 3 4 5 6 7 8 88 88 88 CC3	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? L 1,500 - 5,000 sqtt 1,500 - 5,000 sqtt 10,000 - 25,000 sqtt 50,000 - 100,000 sqtt 50,000 - 100,000 sqtt 10,000 - 100,000 sqtt 2,000 - 50,000 sqtt 7,500 - 100,000 sqtt 8,000 - 100,000 sqtt 9,000 - 100,000 sqtt 1,000 - 1,000 - 1,000 sqtt 1,000 - 1,000 - 1,000 sqtt 1,000 - 1,000 - 1,000 sqtt 1,000 - 1,000 - 1,000 - 1,000 sqtt 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,0	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/ BILLING	ENG 1	
CC1 777 88 99 CC3 1 2 3 4 4 5 6 7 8 88 88 88 88 88 8YRB	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1.500 -5,000 sqtt 1.500 -5,000 sqtt 1.000 -25,000 sqtt 25,000 - 10,000 sqtt 75,000 - 50,000 sqtt 75,000 - 100,000 sqtt > 100,000 asqt Refused Don't know In what year was the facility built? Year	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL 1		GROSS/BILLING 1	1 1 1	
CC1 777 88 999 CC3 1 2 3 3 4 5 6 6 7 8 88 88 88 88 88	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CCI IN (88, 99) Can you identify the appropriate size range from the following list? - 1,500 sqtt 1,500 - 5,000 sqtt 10,000 - 25,000 sqtt 50,000 - 100,000 sqtt - 100,	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL 1		GROSS/BILLING 1	1 1 1	
CC1 777 88 999 CC3 1 2 3 3 4 5 6 6 7 8 88 88 88 88	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1.500 -5,000 sqtt 1.500 -5,000 sqtt 1.000 -25,000 sqtt 25,000 - 10,000 sqtt 75,000 - 50,000 sqtt 75,000 - 100,000 sqtt > 100,000 asqt Refused Don't know In what year was the facility built? Year	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL 1		GROSS/BILLING 1	1 1 1	
CC1 777 88 999 CC3 1 2 3 3 4 4 5 6 7 8 88 88 88 999	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? < 1.500 sqtt 1.500 - 5,000 sqtt 5,000 - 10,000 sqtt 10,000 - 25,000 sqtt 50,000 - 10,000 sqtt > 100,000 sqtt > 100,000 sqtt > 100,000 sqtt Pont Now In what year was the facility built? Year Refused Don't know In what year was the facility built? Year Refused Don't know In what year was the facility built? Year Refused Don't know In what year was the facility built? Year Refused Don't know	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC1 777 888 999 CC3 1 2 2 3 3 4 5 6 6 7 7 8 8 888 888 888 999 CC10	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1,500 - 5,000 sqft 1,500 - 5,000 sqft 5,000 - 10,000 sqft 1,000 - 25,000 sqft 5,000 - 50,000 sqft 1,000 - 50,000 sqft 1,000 - 50,000 sqft 1,000 - 10,000 sqft Refused Don't know If don't know, would you say it was	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL 1		GROSS/BILLING 1	1 1 1	
CC1 777 888 999 11 22 33 44 55 66 77 88 888 888 999 CC8 67 67 67 67 67 67 67 67 67 67 67 67 67	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CCI IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqlt 1,500 - 5,000 sqlt 10,000 - 25,000 sqlt 5,000 - 10,000 sqlt 50,000 - 75,000 sqlt 50,000 - 10,000 sqlt 25,000 - 50,000 sqlt 25,000 - 10,000 sqlt 25,000 - 10,000 sqlt 25,000 - 10,000 sqlt 26,000 - 10,000 sqlt 27,000 - 100,000 sqlt 27,000 - 100,000 sqlt 28,000 - 10,000 sqlt 29,000 - 10,000 sqlt 20,000 - 10,00	CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC10 777 888 999 95 CC3 33 44 55 66 77 888 888 8999 CC10 11	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqlt 1,500 - 5,000 sqlt 10,000 - 25,000 sqlt 10,000 - 25,000 sqlt 25,000 - 50,000 sqlt 75,000 - 100,000 sqlt > 100,000 sqlt > 100,000 sqlt Polyon of the facility built? Refused Don't know In what year was the facility built? Year Refused Don't know If don't know, would you say it was After 2000 In the 1990's	CC3 CC3 CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC1 777 888 999 CC3 1 2 3 4 5 6 7 7 88 88 88 89 99 CC8 \$\frac{3}{2}\$ \$\frac{1}{2}\$ \$\f	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqtt 1,500 sqtt 1,500 sqtt 1,500 sqtt 25,000 - 10,000 sqtt 75,000 - 50,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt Polyon of thow In what year was the facility built? Year Refused Don't know If don't know, would you say it was Alter 2000 In the 1990's	CC3 CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC10 777 888 899 99 CC3 11 22 3 44 55 66 77 88 888 899 99 CC10 11 22 33 44	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1,500 - 5,000 sqft 1,500 - 5,000 sqft 10,000 - 25,000 sqft 25,000 - 50,000 sqft 25,000 - 50,000 sqft 75,000 - 100,000 sqft 10,000 - 50,000 sq	CC3 CC3 CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC1 777 88 999 CC3 1 2 3 3 4 5 6 6 7 7 8 8 88 88 99 CC10 1 2 2 3 3 4 4 5 5	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqtt 1,500 sqtt 1,500 sqtt 1,500 sqtt 25,000 - 10,000 sqtt 75,000 - 50,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt Polyon of thow In what year was the facility built? Year Refused Don't know If don't know, would you say it was Alter 2000 In the 1990's	CC3 CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC1 777 888 999 CC3 1 1 2 2 3 3 4 4 4 5 5 6 6 7 7 8 8 8 8 9 9 9 9 9 CC3 3 3 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1.500 -5,000 sqtt 1.500 -5,000 sqtt 1.500 -000 sqtt 1.000 -000 sqtt 25,000 - 50,000 sqtt 75,000 - 50,000 sqtt 75,000 - 100,000 sqtt Refused Don't know In what year was the facility built? Year Refused Don't know If don't know, would you say it was After 2000 In the 1990's 1890's	CC3 CC3 CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC10 777 888 999 CC3 3 1 2 2 3 3 4 5 6 6 888 888 888 999 CC10 1 2 2 3 3 4 4 5 6 6 7	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? L 1,500 - 5,000 sqft 1,500 - 5,000 sqft 10,000 - 25,000 sqft 50,000 - 10,000 sqft 50,000 - 75,000 sqft 75,000 - 100,000 sqft 9,000 - 100,000 sqft 10,000 - 100,0	CC3 CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CC10 777 888 999 95 CC3 11 2 2 3 3 4 4 5 5 6 6 7 7 8 88 999 CC10 2 2 2 3 3 4 5 5 6 6 7 7 8 88	Okay, for the rest of this survey I will be referring to your participation in the rebate program called Express Efficiency. CUSTOMER CHARACTERISTICS Now, I'd like to ask you questions regarding your facility. How many square feet of lighted area is your facility? Square feet Refused Don't know IF CC1 IN (88, 99) Can you identify the appropriate size range from the following list? 1,500 - 5,000 sqft 1,500 - 5,000 sqft 10,000 - 25,000 sqft 25,000 - 10,000 sqft 10,000 - 50,000 sqft 10,000 - 50,000 sqft 10,000 - 10,000 sqft 10,000 - 10,000 sqft Refused Don't know If don't know, would you say it was After 2000 In the 1990's 1990's 1990's 1990's 1990's 1990's 1990's 1990's 1990's 1990's 1990's 1990's 1990's	CC3 CC3 CC3 CC3 CC3 CC8 CC8 CC8 CC8 CC8	NTG/DC MODEL		GROSS/BILLING 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

ADDITIONAL FACILITY CHARACTERISTICS		NTG/DC MODEL	SR NTG	GROSS/ BILLING	ENG	N C
FM050 What is the main business ACTIVITY at your facility?		1		1	1	
1 Office	Comment					
2 Retail (non-food)	Comment					
3 College/University	Comment					
4 School	Comment					
5 Grocery Store	Comment					
6 Restaurant	Comment					
7 Health Care (other than Hospital)	Comment					ı
8 Hospital	Comment					
9 Hotel or Motel	Comment					
10 Warehouse	Comment					
11 Construction	Comment					
12 Community Service/Church/Temple/ Municipality	Comment					
13 Industrial Process/ Manufacturing/ Assembly	Comment					
14 Condo Assoc./Apartment Mgr.	Comment					
15 Other (Please specify)	Comment					
88 Refused	Comment					
99 Don't Know	Comment					ı

	RETENTION BATTERY		MODEL	SR NTG	GROSS/ BILLING	ENG
	would like to get some information about the &COUNT CFL lamps that you purchased through the EXPRESS Program that					
Comment A FA A RE	either FAILED or BEEN REMOVED. ILED LAMP means that the light does NOT switch on. IMOVED LAMP means it has been taken out of it's original location even if it is still working. For example, if you were stilled under the bursted of the still working the still working the still working the still working the still work to the still wor		1		1	1
	atisfied with the bulb, but it could be turned on.	0DET40				
&RET10 Enter	many of these &COUNT CFL lamps did you INSTALL through the Express Program? r number installed	RET30				
88 Refus 99 Don't		RET30 RET30				
RET30 How	many of the <&RET10> CFL lamps you installed have FAILED or been REMOVED?	&RET30				
1 None		RET80 Comment				
3 <&RE	ET30PC> Enter the percent	Comment				
88 Refus 99 Don't		RET80 RET80	1		1	1
[REA Comment Let's A fail	ET30 in (1, 88, 99) then skip to RET80 AD THE FOLLOWING] break down into the number CFL of lamps that failed or were removed. led lamp means the light does not switch on. A removed lamp means it has been taken out of its original location EVEN if still working. For example: taking out a light during a remodel.					
	many CFL lamps have FAILED? EEDED: If the CFL doesn't allow the lights to switch on, then it has failed. If it fails and it is replaced by something else, then		1		1	
it is s	still considered a failure. IMBER You showed <&RET30NO> as failed or removed.	&RET40NO or &RET40PC				
If PE	RCENT You showed <&RET30PC> as failed or removed.					
1 None 2 <&RE	ET40NO> Enter number, from 1 to <&RET30NO>	RET70 RET50				
3 <&RE 88 Refus	ET40PC> Answer given as a percentage	RET50 RET50				
99 Don't		RET50	1		1	
	you recall when this failure FIRST occurred? Was it in?					
2 2004		RET50b RET50b				
3 2005 4 2006		RET50b RET50b				
5 2007		RET50b				
88 Refus 99 Don't		RET55 RET55				
	what month? If they can not recall month, try to get the season.					
1 Janua 2 Febru		RET55 RET55				
3 Marc	th in the second of the second	RET55				
4 April 5 May		RET55 RET55	1		1	
6 June 7 July		RET55 RET55				
8 Augu 9 Septe	ıst	RET55 RET55				
10 Octol	ber	RET55				
11 Nove 12 Dece	ember	RET55 RET55				
13 Sprin 14 Sumr		RET55 RET55	1		1	
15 Fall 16 Winte	er	RET55 RET55				
88 Refus 99 Don't	sed	RET55 RET55				
		NE100				
RET55 Were	ET40NO NE 1 be there other failures that occurred at other times? (does not get asked if only one failed)		1		1	
1 Yes 2 No		RET60 RET70				
88 Refus 99 Don't		RET70 RET60				
	you recall when the LAST failure occurred? Was it this year or last year?	50	1		1	
1 2003		RET60b	'		'	
2 2004 88 Refus	sed	RET60b RET62				
99 Don't	t Know	RET62				
RET60b And v	what month? Or Season?	RET62	1		1	
2 Febru	uary	RET62				
3 Marci 4 April		RET62 RET62				
		RET62 RET62				
5 May 6 June		RET62 RET62				
5 May 6 June 7 July	iet .	INE 102		1		1
5 May 6 June 7 July 8 Augu 9 Septe	ember	RET62				
5 May 6 June 7 July 8 Augu 9 Septe 10 Octol 11 Nove	ember ber smber	RET62 RET62				
5 May 6 June 7 July 8 Augu 9 Septe 10 Octol 11 Nove 12 Dece	ember ber smber imber	RET62				
5 May 6 June 7 July 8 Augu 9 Septe 10 Octol 11 Nove 12 Dece 13 Sprin 14 Sumr	ember ber smber smber smber smber smber smber smber	RET62 RET62 RET62 RET62 RET62				
5 May 6 June 7 July 8 Augu 9 Septe 10 Octol 11 Nove 12 Dece 13 Sprin 14 Sumr 15 Fall	ember ber smber smber gg mer	RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62	1		1	
5 May 6 June 7 July 8 Augu 9 Septe 10 Octol 11 Nove 12 Dece 13 Sprin 14 Sumi	ember ber smber smber smber smer er	RET62 RET62 RET62 RET62 RET62 RET62	1		1	
5 May 6 June 7 July 8 Augu 9 Septi 10 Octol 11 Nove 12 Dece 13 Sprin 14 Sum 15 Fall 16 Wint 88 Refus	ember ber smber smber gg mer file file file file file file file file	RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62	1		1	
5 May 6 June 7 July 8 Augu 9 Septe 10 Octol 11 Nove 12 Dece 13 Sprin 14 Summ 15 Fall 16 Will 18 Refus 99 Don't 11 Yes	ember ber perber perber perber gg mer er sed t.Know	RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62	1		1	
5 May 6 June 7 July 8 Augu 9 Septe 10 Octol 11 Nove 12 Dece 13 Sprin 14 Sum 15 Fall 16 Wint 88 Refus 99 Don't RET62 Did y 1 Yes 2 No 88 Refus 88 Refus	ember ber smber imber imber ig mer er sed t Know t know ou replace any of the failed CFLs?	RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET64 RET64 RET80 RET80				
5 May 6 June 7 July 8 Augu 9 Sept 10 Octol 11 Nove 12 Dece 13 Sprin 14 Sum 15 Fall 16 Wintt 18 Refte 99 Don't RET62 Did y 1 Yes 2 No	ember ber smber imber imber ig mer er sed t Know t know ou replace any of the failed CFLs?	RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET62 RET64 RET64	1		1	

77 Other – Specify 88 Refused 99 Don't Know/Unable to determine RET66 How many of the failed CFL lamps were replaced under warranty? (not relevant if RET64 ^ 2) 1 None 2 Enter number given. 3 Enter percent given. 88 Refused 99 Don't Know Comment Let's now talk about CFL lamps that you installed through the program and have been REMOVED. If RET30NO <> RET40NO & RET30PC <> 100 RET80 Can you recall in which year you removed these CFLs you installed through the program? Was it in? 1 Don't read 2003 2 2004 3 2005 4 2006 5 2007 88 Refused 99 Don't Know RET80D And what month? Or season? 1 January 2 Pebruary 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November	RET80 RET80 RET80 RET80 RET80 RET80 RET80 RET80 RET80 RET80 RET800	1	1	1	1	
99 Don't Know/Unable to determine RET66 How many of the failed CFL lamps were replaced under warranty? (not relevant if RET64 ^ 2) 1 None 2 Enter number given. 3 Enter percent given. 88 Refused 99 Don't Know Comment Let's now talk about CFL lamps that you installed through the program and have been REMOVED. If RET30NO <> RET40NO & RET30PC <> 100 RET80 Can you recall in which year you removed these CFLs you installed through the program? Was it in? 1 Don't read 2003 2 2004 3 2005 4 2006 5 2007 88 Refused 99 Don't Know RET80D And what month? Or season? 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 Noneeper	RET80 RET80 RET80 RET80 RET80 RET80 RET80 RET80b RET80b RET80b RET80b RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d		1			
RET66 How many of the failed CFL lamps were replaced under warranty? (not relevant if RET64 ^ 2) 1 None 2 Enter number given. 3 Enter percent given. 8 Refused 99 Don't Know Comment Let's now talk about CFL lamps that you installed through the program and have been REMOVED. If RET30NO ⇔RET40NO & RET30PC ⇒100 RET80 Can you recall in which year you removed these CFLs you installed through the program? Was it in? 1 Don't read 2003 2 2004 3 2006 4 2006 5 2007 8 Refused 9 Don't Know RET80b And what month? Or season? 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November	RET80 RET80 RET80 RET80 RET80 RET80 RET80 RET80b RET80b RET80b RET80b RET80b RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d		1			
1 None 2 Enter number given. 3 Enter percent given. 8 Refused 99 Don't Know Comment Let's now talk about CFL lamps that you installed through the program and have been REMOVED. If RET30NO ≪RET40NO & RET30PC <>100 RET80 Can you recall in which year you removed these CFLs you installed through the program? Was it in? 1 Don't read 2003 2 2004 3 2005 4 2006 5 2007 8 Refused 9 Don't Know RET80b And what month? Or season? 1 January 2 Petruary 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November	RET80 RET80 RET80 RET80 RET80 RET80b RET80b RET80b RET80b RET80b RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d	1	1	1	1	
2 Enter number given. 3 Enter percent given. 88 Refused 99 Don't Know Comment Let's now talk about CFL lamps that you installed through the program and have been REMOVED. If RET30NO ⇔RET40NO & RET30PC ⇒100 RET30 Can you recall in which year you removed these CFLs you installed through the program? Was it in? 1 Don't read 2003 2 2004 3 2005 4 2006 5 2007 88 Refused 99 Don't Know RET80b And what month? Or season? 1 January 2 Pebruary 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November	RET80 RET80 RET80 RET80 RET80 RET80b RET80b RET80b RET80b RET80b RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d RET80d	1	1	1	1	
3 Enter percent given. 88 Refused 99 Don't Know Comment Let's now talk about CFL lamps that you installed through the program and have been REMOVED. If RET30NO → RET40NO & RET30PC →100 RET80 Can you recall in which year you removed these CFLs you installed through the program? Was it in? 1 Don't read 2003 2 2004 3 2005 4 2006 5 2007 88 Refused 99 Don't Know RET80b And what month? Or season? 1 January 2 February 3 March 4 April 5 May 6 June 7 July 8 August 9 September 10 October 11 November	RET80 RET800	1	1	1	1	
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10 October 11 November	RET80d					ı
	RET80d					ı
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12 December	RET80d		ļ	1	1	١
13 Spring	RET80d		l			1
14 Summer	RET80d		l			1
15 Fall	RET80d		ļ		1	1
16 Winter	RET80d	1 1		, ,		1
88 Refused 99 Don't Know	RET80d RET80d			1		ı
39 DOTT KNOW	RETOUU			' '		
RET80d And can you recall why they were removed? Was it [READ LIST]?						
1 Light not bright enough	RET82					ı
2 Too bright	RET82					ı
3 Do not like the color	RET82					1
4 Makes a buzzing sound	RET82					ı
5 Takes too long to start	RET82					1
6 Do not like the way it looks	RET82					1
7 Radio interference	RET82					1
77 Other - Record Answer	RET82 RET82					1
88 Don't know 99 Refused	RET82					ı
33 Kerdseu	KL 102					1
RET82 What did you do with the lamps you removed? [ACCEPT MULTIPLES]						1
1 Threw in trash	RET85					ı
2 Storage	RET85			1		1
3 Returned	RET85					
4 Gave away	RET85					
5 Other – RECORD VERBATIM	RET85					
99 Don't know	RET85					
RET85 Were there other removals that occurred at a later date?						ı
1 Yes	RET90					
2 No	RET92	1		1	1	
88 Refused	RET92					
99 Don't Know	RET92					
RET90 Can you recall when the LAST removal occurred? Was it this year or last year?						1
1 2003 2 2004	RET90b RET90b		l			1
2 2004 88 Refused	RET90b RET90d			, ,		-
99 Don't Know	RET90d			, ,		-
•	112.000	1 1		, ,		1
RET90b And what month? Or season?				1	1	١
1 January	RET90d		ļ			
2 February	RET90d		ļ			١
3 March	RET90d		ļ			
4 April	RET90d		ļ			١
5 May 6 June	RET90d		ļ			١
o cano	RET90d RET90d		ļ			
7 July 8 August	RET90d RET90d			1		-
9 September	RET90d					-
A Property of the Control of the Con	RET90d			, ,		1
10 October	RET90d			, ,		1
10 October 11 November	RET90d			, ,		1
11 November 12 December	RET90d			, ,		1
11 November 12 December 13 Spring			ļ	1	l	1
11 November 12 December 13 Spring 14 Summer	RET90d			, ,		1
11 November 12 December 13 Spring 14 Summer	RET90d RET90d			, ,		1
11 November 12 December 13 Spring 14 Summer 15 Fall 16 Winter	RET90d RET90d RET90d			, ,		1
11 November 12 December 13 Spring 14 Summer 15 Fall 16 Winter 88 Refused	RET90d RET90d RET90d RET90d				1	
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11 November 12 December 13 Spring 14 Summer 15 Fall 16 Winter 88 Refused 99 Don't Know	RET90d RET90d RET90d RET90d			4		
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11 November 12 December 13 Spring 14 Summer 15 Fail 16 Winter 38 Refused 99 Don't Know RET90d Can you recall why they were removed? Was it [READ LIST]? 1 Light not bright enough 2 Too bright 3 Do not like the color 4 Makes a buzzing sound 5 Takes too long to start 6 Do not like the way it looks 7 Radio interference 77 Other - Record Answer 88 Don't know 99 Refused	RET90d RET90d RET90d RET90d RET90d RET90d RET90d RET90d RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92 RET92			1		

88 Refused	CL1		
99 Don't Know	CL1	1	
RET94 Were they replaced with[READ LIST]?			
1 Incandescent bulbs	CL1		
2 CFLs	CL1		
3 Other - SPECIFY	CL1		
99 Don't Know/Unable to determine	CL1		
	"		

1	OPERATING HOURS		MODEL		GROSS/ BILLING	ENG
	Now we'd like to talk about the hours that your business is open.				1	1
	Are you typically open every day, Monday through Friday? Yes	HR030b				
2	No	HR026				
	Refused Don't Know	HR026 HR026				
		TIKOZO				
	How many days are you closed Monday through Friday?	UD020h4			1	1
2	2	HR030b1 HR030b1				
3		HR030b1				
4 5		HR030b1 HR030b1				
8	Refused	HR030b1				
9	Don't Know	HR030b1				
	Monday through Friday, you are open from:				1	1
	Hours on FROM (use 24 hour format eg 0700) Refused	HR030c HR030c				
	Don't know	HR030c				
HP030b1	On the days you are open what time are you open from?				1	1
&HR30F	Hours on FROM (use 24 hour format eg 0700)	HR030c1				'
	Refused Don't know	HR030c1 HR030c1				
		TIKOSOCT				
HR030c	Monday through Friday, you are open until:	110010			1	1
	Hours on UNTIL (use 24 hour format eg 0700) Refused	HR040 HR040				
	Don't know	HR040				l
HR030c1	On the days you are open, what time are you open until?				1	1
&HR30F	Hours on UNTIL (use 24 hour format eg 0700)	HR040		1		
	Refused Don't know	HR040 HR040				l
		1 INU4U				l
	How about Saturdays?	LIDOSO			1	1
1	On 24 Hrs Never on	HR050 HR050		1		
3	On part of the day	HR040b		1		
	Same as weekday schedule Open by appointment	HR050 HR050				l
88	Refused	HR050		1		
99	Don't know	HR050		1		
HR040b	On Saturday you are open from:				1	1
&HR40F	Hours on FROM (use 24 hour format eg 0700)	HR040c				l
	Refused Don't know	HR040c HR040c				l
•						١.
&HR40F	On Saturday you are open until: Hours on UNTIL (use 24 hour format eg 0700)	HR050			1	1
88	Refused	HR050		1		
99	Don't know	HR050		1		
	And Sundays?	1		1	1	1
	Never On On 24 Hrs	HR059 HR059		1		
3	On part of the day	HR050b				
	Same as Saturday schedule Same as Weekday schedule	HR059 HR059				
	Open by appointment	HR059				
88	Refused	HR059				
99	Don't know	HR059		1		
HR050b	On Sunday you are open from:	I upo			1	1
	Hours on FROM (use 24 hour format eg 0700) Refused	HR050c HR050c				l
	Don't know	HR050c				l
HR050c	On Sunday you are open until:			1	1	1
&HR50T	Hours on UNTIL (use 24 hour format eg 0700)	HR059		1		
88	Refused	HR059 HR059		1		
	Don't know	есилгі		1		
,	[ASK IF &BTYPE=1 (Schools/Universities), ELSE SKIP TO EER001] We realize that you may operate your facility differently when classes are not in session. Is the operating schedule for your					l
HR059	we realize that you may operate your racility differently when classes are not in session. Is the operating schedule for your facility different when classes are not in session?			1	1	1
1	Yes	HR060				l
2 8	No Refused	EER001 EER001		1		
9	Don't Know	EER001				l
_	I'd like to ask the same set of questions for your operating schedule when students are not in the classroom. What are the	_				l
HR060	weekday hours that your facilities are operating/open?			1	1	1
	On 24 Hrs	HR062		1		
	Never on On part of the day	HR062 HR060b				l
88	Refused	HR062				l
99	Don't know	HR062				l
	Monday through Friday, your facility is open from:			1	1	1
	Hours on FROM (use 24 hour format eg 0700) Refused	HR060c HR062				l
99	Don't know	HR062 HR062				l
				1		١.
	Monday through Friday, your facility is open until: Hours on UNTIL (use 24 hour format eg 0700)	HR060c		1	1	1
&HR30F	Refused	HR062		1		
&HR30F 88						
&HR30F 88	Don't know	HR062				
&HR30F 88 99 HR062	Don't know How about Saturdays?	HR062			1	1
&HR30F 88 99 HR062	Don't know How about Saturdays? On 24 Hrs	HR062			1	1
8HR30F 88 99 HR062	Don't know How about Saturdays?	HR062			1	1

88 Refused		HR064		1	l
99 Don't know		HR064			
HR062b On Saturday your	facility is open from:			1	1
&HR62F Hours on FROM (L		HR062c	ı		
88 Refused		HR064	ı		
99 Don't know		HR064			
HR062c On Saturday your	facility is open until:			1	1
&HR62T Hours on UNTIL (u		HR064	ı		
88 Refused	-	HR064	ı		
99 Don't know		HR064	ı		
HR064 And Sundays?		FEDOM .		1	1
1 Never On		EER001	ı		
2 On 24 Hrs		EER001	ı		
3 On part of the day		HR064b	ı		
4 Same as Saturday		EER001	ı		
5 Same as Weekday 88 Refused	lighting schedule	EER001 EER001	ı		
99 Don't know		EER001	ı		
33 DOIT KIOW		EEROOT	ı		
HR064b On Sunday your fa	cility is open from:			1	1
&HR64F Hours on FROM (L	se 24 hour format eg 0700)	HR064c	ı		
88 Refused		EER001	ı		
99 Don't know		EER001			
HR064c On Sunday your fa	cility is open until:			1	1
&HR64T Hours on UNTIL (u		EER001	ı		1
88 Refused	,	EER001	ı		
99 Don't know		EER001	ı	1	

ONSITE SCHEDULING

&UTILITY is very interested in conducting an onsite visit to your location to examine the lights and lighting fixtures you have installed through the &YRT Express Efficiency Program. Would it be possible for an engineer to call you at a later time to discuss OS_REC your lighting, or possibly schedule an in-person visit to your facilitity?

OO_ILEO	your righting, or possibly solicatio arrin person visit to your rashiny.	
1	Yes	OS_NAME1
2	No	END
88	Refused	END
99	Don't know	END

OS_NAME1 May I please have your name so our technician can call you at another time?

Γ	&NAME	NAME OF PRIMARY CONTACT	OS_PHONE1
ı	88	Refused	OS_PHONE1
	99	Don't know	OS_PHONE1

OS_PHONE1 May I also have the best phone number for the technician to reach you?

OS_NAME2	&PHONE	
OS_NAME2	88	ſ
OS_NAME2	99	
_		L

OS_NAME2 Is there another person that the engineer might speak with at your company, if you are not available?

&ALT_NAME	NAME OF ALTERNATE	OS_PHONE2
88	Refused	END
99	Don't know	END

OS_PHONE2 May I please have the best phone number for &ALTERNATE

&ALT_PHONE	PHONE FOR ALTERNATE	END
88	Refused	END
99	Don't know	END

END. Those are all the questions I have for today. Thank you for you time and help in this important study.

Appendix D



INTRODUCTION AND FINDING CORRECT RESPONDENT Who would be the best person most knowledgeable about your organization's energy using equipment such as cooling and lighting? [ENTER TECHNICAL CONTACT NAME] May I speak with him/her? Hello, my name is <interviewer name=""> calling from Itron on behalf of &UTILITY from Itron, Inc. Today we are conducting Q1 a very important study on the energy needs and perceptions of organizations like yours. We are interested in how organizations like yours think about and manage their energy consumption. The four investor-owned utilities in California are cooperating on this important study, authorized by the California Public Utilities Commission. This is a fact-finding study only, responses will not be connected with your firm in any way. I understand you are the person at this location that is most knowledgeable about decisions affecting energy using equipment such as cooling and lighting. Is this correct? 1 No, that person is not available right now 2 Unable to refer someone who can help 3 Yes, let me transfer you to 4 Yes, let me transfer you to 5 S1 4 Yes, let me transfer you to 6 Other reason (specify) 8 Refused 9 Don't know Name</interviewer>	NTG/DC MODEL	GROSS/ BILLING
lighting? [ENTER TECHNICAL CONTACT NĀME] May I speak with him/her? Hello, my name is <interviewer name=""> calling from Itron on behalf of &UTILITY from Itron, Inc. Today we are conducting Q1 a very important study on the energy needs and perceptions of organizations like yours. We are interested in how organizations like yours think about and manage their energy consumption. The four investor-owned utilities in California are cooperating on this important study, authorized by the California Public Utilities Commission. This is a fact-finding study only, responses will not be connected with your firm in any way. I understand you are the person at this location that is most knowledgeable about decisions affecting energy using equipment such as cooling and lighting. Is this correct? 1 No, that person is not available right now 2 Unable to refer someone who can help 3 Yes, that would be me 5 In Aypoint 4 Yes, let me transfer you to 77 No, Other reason (specify) 88 Refused Appoint Appoint Appoint (IF RECOMMENDED CONTACT IS NOT CURRENTLY AVAILABLE) When would be a good day and time for us to call back, as &APPOINT Name **Thanks & Thanks & Thanks & Terminate 99 Don't know Name Name May I please have the name of the person we should speak with?</interviewer>		
Hello, my name is <interviewer name=""> calling from Itron on behalf of &UTILITY from Itron, Inc. Today we are conducting Q1 a very important study on the energy needs and perceptions of organizations like yours. We are interested in how organizations like yours think about and manage their energy consumption. The four investor-owned utilities in California are cooperating on this important study, authorized by the California Public Utilities Commission. This is a fact-finding study only, responses will not be connected with your firm in any way. I understand you are the person at this location that is most knowledgeable about decisions affecting energy using equipment such as cooling and lighting. Is this correct? 1 No, that person is not available right now 2 Unable to refer someone who can help 3 Yes, that would be me 5 1 4 Yes, let me transfer you to 77 No, Other reason (specify) 38 Refused 99 Don't know Q1B Appoint [IF RECOMMENDED CONTACT IS NOT CURRENTLY AVAILABLE] When would be a good day and time for us to call back, as &APPOINT Name Refused 99 Don't know Name Name May I please have the name of the person we should speak with?</interviewer>		
Q1 a very important study on the energy needs and perceptions of organizations like yours. We are interested in how organizations like yours think about and manage their energy consumption. The four investor-owned utilities in California are cooperating on this important study, authorized by the California Public Utilities Commission. This is a fact-finding study only, responses will not be connected with your firm in any way. I understand you are the person at this location that is most knowledgeable about decisions affecting energy using equipment such as cooling and lighting. Is this correct? 1 No, that person is not available right now Appoint 2 Unable to refer someone who can help Appoint 3 Yes, that would be me S1 4 Yes, let me transfer you to O1C 77 No, Other reason (specify) O1B 88 Refused O1B 99 Don't know O1B Appoint IF RECOMMENDED CONTACT IS NOT CURRENTLY AVAILABLE] When would be a good day and time for us to call back, as &APPOINT Name Refused Name Please have the name of the person we should speak with?		
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77 No, Other reason (specify) 88 Refused 99 Don't know O1B Appoint [IF RECOMMENDED CONTACT IS NOT CURRENTLY AVAILABLE] When would be a good day and time for us to call back? 77 Record day of the week, time of day and date to call back, as &APPOINT Name 88 Refused 99 Don't know Name Name Name May I please have the name of the person we should speak with?		
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88 Refused Thanks & Terminate 99 Don't know Name Name May I please have the name of the person we should speak with?		
99 Don't know Name Name May I please have the name of the person we should speak with?		
Name May I please have the name of the person we should speak with?		
INDIVIDUAL MOST KNOWLEDGEABLE ABOUT THIS LOCATION, EVEN IF BUILDING IS OWNED BY OFF-SITE MANAGER.]		
77 Record Name, as &CONTACT Ext		
77 Reduction and Section 2017 Test Sect Section 2017 Test Section 2017 Test Section 2017 Test Section		
99 Don't know Ext		'
Ext Is there a phone extension or phone number you recommend we use when we call back?		
77 Record Extension or Phone Number, &PHONE	I	
88 Refused T&T		
99 Don't know T&T		'
101		'
hanks & Thank you for your time and help today.		

VERY SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTOR FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS	rs				
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MK OP
[IF YOU ARE TRANSFERRED TO ANOTHER PERSON OTHER THAN THE BEST CONTACT] AND Please speak with the person most knowledgeable about recent changes in cooling, lighting, of equipment for your company?	or other energy-related				
(IE NEEDED) The book and a selection					
[IF NEEDED] This is not a sales call.					
[IF NEEDED] This is a fact-finding survey only, and responses will not be connected with your firm i to better understand how businesses think about and manage their energy consumption.	in any way. Your utility wants				
[IF NEEDED] The four investor-owned utilities in California are cooperating on this important study,	authorized by the California				
Public Utilities Commission, to better understand how businesses like yours think about and manage Your input is very important to the utilities and to the Commission.					
77 There is no one here who can help you 1Continue Q1B until you find appropriate contact person, record as &CONTACT	T&T Q1C				
	Q10				
[IF BEST CONTACT IS AVAILABLE] Q1C Hello Mr./Mrs. &CONTACT, this is https://doi.org/10.1001/j.cm/ ealling from Itron on behalf of &UTILIT person at your location that is most knowledgeable about decisions affecting energy using equipmer lighting.					
1 Current individual is best contact	S1				
2 Transferred to best contact	Repeat Q1C w/best				ĺ
	contact	1			1
3 Given best contact's name and number 99 Don't know/refused	Appoint T&T				1
Before we start, I would like to inform you that this call may be monitored by my supervisor.	,				
SCREENER		NTG/DC MODEL	SR NTG	GROSS/ BILLING	N
Before we get started, let me just ask you a few questions to see if you qualify for our survey:					
S1 For verification purposes, what is the name of your electric utility company? RECORD AS &UTILITY 1 PG&E	Y CC1				
2 SCE/Edison	CC1				
3 SDG&E	CC1				
77 Other (specify) 88 Refused	CC1 T&T				
99 Don't know	T&T				
The questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SH STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS]	OULD RE-READ THIS CC1				
	IOULD RE-READ THIS CC1	NTG/DC MODEL	SR NTG	GROSS/ BILLING	
STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] CUSTOMER CHARACTERISTICS The remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and te			SR NTG		
CUSTOMER CHARACTERISTICS The remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and te under the following billing address: &SERV_ADDR.		MODEL	SR NTG	BILLING	
CUSTOMER CHARACTERISTICS The remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and te under the following billing address: &SERV_ADDR. CC1 How many square feet of heated or cooled floor area is your facility? 77 Square feet	enants serviced by &UTILITY CC4		SR NTG		
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CUSTOMER CHARACTERISTICS The remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and te under the following billing address: &SERV_ADDR. CC1 How many square feet of heated or cooled floor area is your facility? 77 Square feet 88 Refused 99 Don't know IF CC1 IN (88, 99) CC3 Can you identify the appropriate size range from the following list? 1	CC4	1 1	SR NTG	BILLING	
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CUSTOMER CHARACTERISTICS The remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and te under the following billing address: &SERV_ADDR. CC1 How many square feet of heated or cooled floor area is your facility? TSquare feet 88 Refused 99 Don't know IF CC1 IN (88, 99) CC3 Can you identify the appropriate size range from the following list? 1	CC4	1 1 1 1 1 1	SR NTG	BILLING	
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VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
88 Refused	CC6	i i			
99 Don't know	CC6				
ASK ALL					
ASK ALL CC6 as active a role does your business take in making lighting and climate control equipment purchase decisions at this					
CC6 SERV_ADDR? [READ LIST.]		1			
1 Very active – involved in all phases and have veto power	CC7				
2 Somewhat active – we approve decisions and provide some input and review	CC7				
3 Slightly active – we have a voice but it's not the dominant voice	CC7				
4 Not active at all – we're part of a larger firm	CC7				
5 Or, not active at all – our firm doesn't get involved in these issues	CC7				
88 Refused	CC7				I
99 Don't know	CC7				

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING
ASK IF CC4=2; ELSE SKIP TO CC8		İ		
CC7 How long is the term of your lease?		1		
1 1 year	CC8			
2 2 years	CC8			
3 3 years	CC8			
4 4 years	CC8			
5 5 years	CC8			
6 6 years	CC8			I
7 7 years				l
8 8 years 9 9 years	CC8 CC8			l
10 10 years	CC8			l
11 Greater than 10 years	CC8			l
12 Month to month	CC8			l
13 Other (Specify)	CC8			l
99 Don't Know / Refused	CC8			
	3.55			
CC8 In what year was the facility built? &YRB Year	CC11	1		1
88 Refused				
99 Don't know	CC10 CC10			
99 DON'T KNOW	CC10			
CC10 If don't know, would you say it was		1		1
1 After 2000	CC11			
2 In the 1990's	CC11			
3 1980s	CC11			
4 1970s	CC11			
5 1960s	CC11			
6 1950	CC11			
7 Before 1950	CC11			l
88 Refused	CC11			l
99 Don't know	CC11			
CC11 In what year was this facility last remodeled?		1		1
&YR Year	CC12			l
66 Never	CC13			l
88 Refused	CC11a			l
99 Don't know	CC11a			
NOTE: Get year if prior to 2003, get year and month if during or after 2003. ASK IF CC11 IN (88, 99); ELSE SKIP TO CC12 CC11a Which of the following best described the timing of the last remodel of the facility at &SERV_ADDR? [READ RESPONSES.]		1		1
1 During or after 2003	CC12			l
2 Between the years 2000 and 2002	CC13			l
3 During the 1990's	CC13			l
4 Before the 1990's	CC13			l
88 Refused	CC13			l
99 Don't know	CC13		I	1

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	M
	ASK If CC11A =1 OR &YR >=2003; ELSE SKIP TO CC13					
CC12	In which month of &YR was the remodel complete? If you can not get month, try to get the season.		1		1	
	January	CC13				
		CC13				
	March April	CC13 CC13				
	May	CC13				
	June	CC13				
	July	CC13				
	August	CC13				
	September	CC13				
	October	CC13				
	November	CC13				
	December Fall	CC13 CC13				
	Fall Winter	CC13				Ì
	Spring	CC13				
	Summer	CC13				
	Refused	CC13				
	Don't know	CC13				
	Over the past 3 years, has your company actively considered moving from &SERV_ADDR to a new location?		1			
	Yes No	BC090				
		BC090				
	Refused Don't know	BC090 BC090				
		20000				
	ADDITIONAL FACILITY CHARACTERISTICS		NTG/DC MODEL	SR NTG	GROSS/ BILLING	(
	Has the square footage of the facility increased, decreased, or remained the same since, January 20042					
	Has the square footage of the facility increased, decreased, or remained the same since January 2004?	PC100			1	
	Increased	BC100 BC110			1	
2	Increased Decreased	BC110			1	
2 3	Increased				1	
2 3 88	Increased Decreased Stayed the same	BC110 BC140			1	
3 88 99	Increased Decreased Stayed the same Refused Don't know	BC110 BC140 BC140				
2 3 88 99 BC100	Increased Decreased Stayed the same Refused Don't know How many square feet were added?	BC110 BC140 BC140 BC140			1	
2 3 88 99 BC100 RSQFTA	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet	BC110 BC140 BC140 BC140 BC120				
2 3 88 99 BC100 3SQFTA 88	Increased Decreased Stayed the same Refused Don't know How many square feet were added?	BC110 BC140 BC140 BC140				
2 3 88 99 BC100 &SQFTA 88 99	Increased Decreased Stayed the same Refused Don't Know How many square feet were added? Square feet Refused Don't know	BC110 BC140 BC140 BC140 BC120 BC120				
2 3 88 99 BC100 SSQFTA 88 99	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced?	BC110 BC140 BC140 BC140 BC120 BC120 BC120				
2 3 88 99 BC100 SSQFTA 88 99 BC110	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet	BC110 BC140 BC140 BC140 BC140 BC120 BC120 BC120 BC120			1	
2 3 88 99 BC100 \$SQFTA 88 99 BC110 \$SQFTR 88	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Refused Refused Refused Refused Refused Refused Refused	BC110 BC140 BC140 BC140 BC140 BC120 BC120 BC120 BC120 BC120			1	
2 3 88 99 BC100 \$SQFTA 88 99 BC110 \$SQFTR 88	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet	BC110 BC140 BC140 BC140 BC140 BC120 BC120 BC120 BC120			1	
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2 3 88 99 BC100 \$SQFTA 88 99 BC110 \$SQFTR 88 99	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS	BC110 BC140 BC140 BC140 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120			1	
2 3 88 99 BC100 &SQFTA 88 99 BC110 &SQFTR 88 99	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know Don't know Don't know Don't know	BC110 BC140 BC140 BC140 BC120 BC120 BC120 BC120 BC120 BC120 BC120			1	
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2 3 88 99 BC100 \$SQFTA 88 99 BC110 \$SQFTR 88 99 BC120 1 2 2 3	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006	BC110 BC140 BC140 BC140 BC140 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120			1	
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BC100 3SQFTA 88 99 BC110 3SQFTR 88 99 BC120 1 2 3 4 88 89 99	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2007 Refused Don't know	BC110 BC140 BC140 BC140 BC140 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120			1 1	
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BC100 3SQFTA 88 99 BC110 3SQFTR 88 99 BC120 1 2 3 4 88 99 BC120 1	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2006 2006 2007 Refused Don't know What wear did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS January	BC110 BC140 BC140 BC140 BC140 BC120			1 1	
2 3 88 89 99 BC100 &SQFTA 88 99 BC110 &SQFTR 88 99 BC120 1 2 3 4 88 89 99	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February	BC110 BC140 BC140 BC140 BC140 BC120			1 1	
2 3 3 88 99 BC100 \$SQFTA 88 99 BC110 \$SQFTR 1 2 3 3 4 88 99 BC120a 1 1 2 3 3	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March	BC110 BC140 BC140 BC140 BC140 BC120			1 1	
2 3 3 88 99 99 BC100 88QFTA 88 99 99 BC110 2 2 3 4 4 88 99 99 BC120 1 1 1 2 2 3 3 4 4 88 99 90 BC120 3 4 4 88 8 9 9 9 8 8 8 8 9 9 9 8 8 8 8 9 9 9 9 8 8 8 8 9 9 9 8 8 8 8 8 9 9 9 8 8 8 8 8 9 9 9 8 8 8 8 8 8 9 9 9 8 8 8 8 8 8 9 9 9 8 8 8 8 8 9 9 9 8 8 8 8 8 9 9 9 8 8 8 8 8 8 9 9 9 8 8 8 8 8 9 9 9 8 8 8 8 8 9 9 9 8 8 8 8 8 9 9 9 8 8 8 8 8 8 9 9 9 9 8 8 8 8 8 9 9 9 9 8 8 8 8 8 8 9 9 9 9 8 8 8 8 8 8 9 9 9 9 8 8 8 8 8 8 9 9 9 9 9 8 8 8 8 8 9 9 9 9 9 8 8 8 8 8 9	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April	BC110 BC140 BC140 BC140 BC140 BC120			1 1	
2 3 8 88 99 9 BC100 SSQFTA 8 88 8 89 99 BC110 SSQFTA 8 8 8 8 99 99 BC110 1 2 3 3 4 4 8 8 8 99 99 BC120 1 1 2 3 3 4 4 4 8 8 8 8 9 9 9 BC120 1 1 2 3 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May	BC110 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 9 BC100 6 8 8 8 8 8 8 99 9 BC100 6 8 8 8 8 99 9 BC110 6 8 8 8 99 9 BC120 6 1 1 2 2 2 3 3 4 4 4 4 5 5 6 6 6	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2007 Refused Don't know What many square feet et occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June	BC110 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 3 3 88 99 99 BC100 8SQFTA 88 99 99 BC110 11 2 2 3 4 4 88 89 99 BC120 1 1 2 2 3 4 4 88 8 99 95 BC120 1 1 2 2 3 3 4 4 8 8 8 99 95 BC120 1 1 2 2 3 3 4 4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS January February March April May June June July	BC110 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 99 BC100 SSQFTA K 88 8 8 8 99 99 BC110 SSQFTA K 8 8 8 8 99 99 BC120 1 1 2 3 3 4 4 8 8 8 99 99 BC120 A 1 1 2 5 6 6 6 6 6 7 7 8 8	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2007 Refused Don't know What many square feet et occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June	BC110 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 BC100 SSQFTA 8 88 99 BC120 11 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August	BC110 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 9 BC100 SSQFTA 6 8 8 8 8 99 9 BC110 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 8 9 9 9 9 9 9 9 1 10	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2006 2007 Refused Don't know What wear did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS January February March April May June July August September	BC110 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 BC100 SSQFTA 8 88 99 BC120 1 1 2 2 3 4 4 8 8 8 8 99 BC120a 1 1 2 2 3 3 4 4 5 5 6 6 7 7 7 8 9 9 10 0 11 1 12	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What year did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS 3 January February March April May June July August September Coctober November	BC110 BC140 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 9 BC100 SSQFTA 8 8 8 8 99 9 BC110 SSQFTA 8 8 8 8 99 9 BC120 3 3 4 4 8 8 8 9 9 BC120 6 7 7 8 8 9 9 BC120 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February February March April May June June July August September October November December Fall	BC110 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 9 BC100 SSQFTA 6 8 8 8 8 99 9 BC120 10 12 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 12 13 3 14	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August September October November December Fall Winter	BC110 BC140 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 BC100 SSQFTA 8 88 99 BC120 11 2 2 3 3 4 4 5 5 6 6 7 7 7 8 8 9 9 10 0 11 12 13 3 14 4 15 5	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What wear did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS 3007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August September October November December Fall Winter Spring	BC110 BC140 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 99 BC100 SSQFTA K 88 8 89 99 BC110 SSQFTA K 88 99 99 BC120 A 1 2 3 3 4 4 88 8 99 99 BC120 A 1 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 0 11 1 12 1 3 1 1 4 1 1 5 1 6 6	Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August September October November December Fall Winter Spring Summer	BC110 BC140 BC140 BC140 BC140 BC140 BC140 BC120			1 1	
2 2 3 8 88 99 9 BC100 BC100 BC110 Increased Decreased Stayed the same Refused Don't know How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What wear did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS 3007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August September October November December Fall Winter Spring	BC110 BC140 BC140 BC140 BC140 BC140 BC140 BC120			1 1		

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC	SR NTG	GROSS/ BILLING	N
FM050	What is the main business ACTIVITY at your facility?		?		1	
	Office	FM070				
	Retail (non-food)	FM070	1			
	College/University	FM070	1			
	School	FM070	1			
5	Grocery Store	FM070	1			l
	Restaurant	FM070	1			l
7	Health Care (other than Hospital)	FM070	1			l
	Hospital	FM070	1			l
9	Hotel or Motel	FM070				
10	Warehouse	FM070	1			
11	Construction	FM070				
12	Community Service/Church/Temple/ Municipality	FM070				
	Industrial Process/ Manufacturing/ Assembly	FM070				
	Condo Assoc./Apartment Mgr.	FM070				
	Other (Please specify)	FM070				
	Refused	FM070				
	Don't Know	FM070				
&NUM	Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused	FM080 FM080			1	
	Don't know					
	Bont Mow	FM080				
1 2 88	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know	FM100 PC010 PC010 PC010			1	
1 2 88 99 FM100	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In 2003 approximately how many people were working at this facility, including individuals either full- or part-time? (IF DON'T-KNOW ASK FOR BEST GUESS)	FM100 PC010 PC010 PC010			1	
1 2 88 99 FM100 &NUM03	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In 2003 approximately how many people were working at this facility, including individuals either full- or part-time? (IF DON'T KNOW ASK FOR BEST GUESS) Number of people	FM100 PC010 PC010 PC010				
1 2 88 99 FM100 &NUM03 88	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In 2003 approximately how many people were working at this facility, including individuals either full- or part-time? (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused	FM100 PC010 PC010 PC010 PC010				
1 2 88 99 FM100 &NUM03 88	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In 2003 approximately how many people were working at this facility, including individuals either full- or part-time? (IF DON'T KNOW ASK FOR BEST GUESS) Number of people	FM100 PC010 PC010 PC010				
1 2 88 99 FM100 &NUM03 88 99	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In 2003 approximately how many people were working at this facility, including individuals either full- or part-time? (IF DONT-KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%?	PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010				
1 2 88 99 FM100 &NUM03 88 99	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In 2003 approximately how many people were working at this facility, including individuals either full- or part-time? (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes	PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010			1	
1 2 88 99 FM100 &NUM03 88 99 PC010 1 2	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In 2003 approximately how many people were working at this facility, including individuals either full- or part-time? (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes No	PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC030			1	
1 2 88 99 FM100 &NUM03 88 99 PC010 1 2 88 88	Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In 2003 approximately how many people were working at this facility, including individuals either full- or part-time? (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes	PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010 PC010			1	

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IN	ITRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
PC020 W	ould these changes have increased or decreased consumption?				1	
	creased	PC030				i
2 D	ecreased	PC030				i
88 R	efused	PC030				i
99 D	on't know	PC030				ı
PC030 D	uring what season did these changes take place?				1	
1 Fa		OL1				i
2 W	inter	OL1				1
	oring	OL1				
	ummer	OL1				
	efused	OL1				ı
	on't know	OL1				1
33 D	TIT ATOW	OLI				ı
0	THER LANGUAGES		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
						i
	a language other than English spoken at your business?					ı
1 Ye		OL2				ı
2 N		CA1				1
	efused	CA1				1
99 D	on't know	CA1				1
0120	ther than English, what language is primarily spoken at your business? [ACCEPT ONE ANSWER]					
	panish	CA1			1	1
		CA1				
	hinese					
	orean	CA1				
	etnamese	CA1				
	panese	CA1				1
6 Hi		CA1				
	ther (SPECIFY)	CA1	I		1	, ,
	efused	CA1]	1 1
99 D	on't know	CA1				
						1
С	USTOMER ATTITUDE		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
			MODEL	SR NTG	GROSS/ BILLING	
CA1 H	ow important is being environmentally conscious to your business? Would you say it is		NTG/DC MODEL	SR NTG	GROSS/ BILLING	
CA1 H	ow important is being environmentally conscious to your business? Would you say it is	CA2	MODEL	SR NTG	GROSS/ BILLING	
CA1 Ho	ow important is being environmentally conscious to your business? Would you say it is ssential to your business ary important	CA2 CA2	MODEL	SR NTG	GROSS/ BILLING	
CA1 He 1 Es 2 Ve 3 Se	ow important is being environmentally conscious to your business? Would you say it is ssential to your business ery important mewhat important or	CA2 CA2 CA2	MODEL	SR NTG	GROSS/ BILLING	
CA1 He 1 Es 2 Ve 3 Se 4 Ne	ow important is being environmentally conscious to your business? Would you say it is ssential to your business ary important broad important or ot at all important	CA2 CA2 CA2 CA30	MODEL	SR NTG	GROSS/ BILLING	
CA1 Ho 1 Es 2 Vo 3 So 4 No 88 Ro	ow important is being environmentally conscious to your business? Would you say it is ssential to your business ary important mewhat important or ot at all important efused	CA2 CA2 CA2 CA30 CA30	MODEL	SR NTG	GROSS/ BILLING	
CA1 He 2 Ve 3 Sc 4 No 88 Re 99 Do	ow important is being environmentally conscious to your business? Would you say it is ssential to your business ary important mewhat important or ot at all important efused on't Know	CA2 CA2 CA2 CA30	MODEL	SR NTG	GROSS/ BILLING	
CA1 H. 1 Es 2 V. 3 Sr 4 Nr 88 Rr 99 Dr	ow important is being environmentally conscious to your business? Would you say it is ssential to your business ery important morewhat important or ot at all important effused on't Know marketing materials or in communications with customers, does your company highlight they ways in which your business is wironmentally conscious?	CA2 CA2 CA2 CA30 CA30 CA30	1	SR NTG	GROSS/ BILLING	
CA1 Hd 1 E3 2 Vd 3 Sc 4 Nc 88 Rc 99 Dc CA2 In	ow important is being environmentally conscious to your business? Would you say it is ssential to your business any important promewhat important or ot at all important efused on't Know marketing materials or in communications with customers, does your company highlight they ways in which your business is wivronmentally conscious?	CA2 CA2 CA2 CA30 CA30 CA30	1	SR NTG	GROSS/ BILLING	
CA1 Hr 1 E: 2 Vr 3 Sr 4 Nr 88 Rr 99 Dr CA2 In CA2 In 2 In 2 In 2 In 2 In 2 In 2 In 2 In	ow important is being environmentally conscious to your business? Would you say it is ssential to your business pry important mewhat important or ot at all important fulsed bon't Know marketing materials or in communications with customers, does your company highlight they ways in which your business is especies.	CA2 CA2 CA2 CA30 CA30 CA30 CA30	1	SR NTG	GROSS/ BILLING	
CA1 Hr 1 Es 2 Vr 3 Sc 4 Nr 88 Rr 99 Dr CA2 In er 2 Nr 77 O	ow important is being environmentally conscious to your business? Would you say it is ssential to your business ery important morewhat important or ot at all important effused on't Know marketing materials or in communications with customers, does your company highlight they ways in which your business is expression to the communications of the customers of the custom	CA2 CA2 CA2 CA30 CA30 CA30 CA30 CA30	1	SR NTG	GROSS/ BILLING	
CA1 H- 1 E: 2 V- 3 S: 4 N- 88 R- 99 D CA2 In 1 Y- 2 N- 77 O 88 R-	ow important is being environmentally conscious to your business? Would you say it is ssential to your business pry important mewhat important or ot at all important fulsed bon't Know marketing materials or in communications with customers, does your company highlight they ways in which your business is especies.	CA2 CA2 CA2 CA30 CA30 CA30 CA30	1	SR NTG	GROSS/ BILLING	

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MK
CA30	Now I'd like to read a brief series of statements and I'd like you to tell me how well each statement describes your beliefs about energy efficient investments. We'll again use a 1-to-10 scale, where 1 means you don't agree at all with the statement, and 10		1			
	means you agree completely with the statement. The first/next one is					
1	When considering a new energy efficiency investment, I am concerned that the actual bill savings will be less than what was estimated.	CA3a				
3	I don't have the information I need to make an informed decision about energy efficient investments.	CA3a				
5	I feel uncertain about the reliability of information provided by non-utility firms proposing energy-efficient investments for my	CA3a				
3	business.					
	am satisfied with the energy conservation decisions I have made in my business.	CA3a				
	There is too much time and hassle involved in selecting a qualified energy efficiency contractor.	CA3a				
8		CA3a CA3a				
9	(ASK IF CC4^=1) I don't see benefits to energy efficiency because I am a leaseholder	CA3a				
CA3a	Suppose your company identified an energy efficient building upgrade that would pay for itself through reduced utility bills within 2 yearsAn example would be a lighting change out. If the cost of this upgrade were \$2,000, how difficult would it be for your company to find the funds to invest in this energy efficient upgrade? Would you say		1			
1	Very difficult, the funds would likely not be available	CAPB				
	Somewhat difficult, it would take some work, but funding could be found	CAPB				
	Not difficult, finding the funds for such an investment would be easy	CAPB				
	Refused	CAPB				
99	Don't Know	CAPB				
CAPB	Given that it would take 2 years to recoup the initial investment through reduced utility bills, how interested would your company be in pursuing such an investment? Would you say [Very Interested]	CAPB2				
	Somewhat interested	CAPB2				
3	Not at all interested	CAPB2				
	Refused Don't know	CAPB2 CAPB2				
RCAPB2		CA4	1			
	Comments	CAPB3				
88	Refused	CA4				
88	Refused Don't Know	CA4 CA4				
88 99 CAPB3	Don't Know Record Comments	CA4	1			
88 99 CAPB3	Don't Know Record Comments Open Record	CA4	1			
88 99 CAPB3 77 99	Don't Know Record Comments Open Record Don't Know Prior to 2004 had your facility avan installed an impact that involved the receipt of rebates as incentive from an energy.	CA4	1	1		
88 99 CAPB3 77 99 CA4	Don't Know Record Comments Open Record Don't Know Prior to 2004, had your facility ever installed equipment that involved the receipt of rebates or incentives from an energy efficiency program?	CA4 CA4 CA4		1		
88 99 CAPB3 77 99 CA4 1 2	Don't Know Record Comments Open Record Don't Know Prior to 2004, had your facility ever installed equipment that involved the receipt of rebates or incentives from an energy efficiency program? Yes No Refused	CA4 CA4 CA4 CA5 CA7 CA7		1		
88 99 CAPB3 77 99 CA4 1 2	Don't Know Record Comments Open Record Don't Know Prior to 2004, had your facility ever installed equipment that involved the receipt of rebates or incentives from an energy efficiency program? Yes No	CA4 CA4 CA5 CA7		1		
88 99 CAPB3 77 99 CA4 1 2 88 99 CA5 1 2 2 3 3 4 5 6 6	Don't Know Record Comments Open Record Don't Know Prior to 2004, had your facility ever installed equipment that involved the receipt of rebates or incentives from an energy efficiency program? Yes No Refused Don't know Which energy efficiency programs did your company participate in prior to 2004? [DO NOT READ; RECORD ALL MENTIONS] Express Efficiency SPC / Standard Performance Contracting Business energy audits Distributor incentives Upstream HVAC and Motors Program Savings by Design Rebates (non specific) Not aware of any programs	CA4 CA4 CA5 CA7 CA7 CA7 CA7 CA6 CA6 CA6 CA6		1	1	
888 99 CAPB3 777 99 CA4 1 2 888 99 CA5 1 2 2 3 3 4 4 5 6 6 6 77	Don't Know Record Comments Open Record Don't Know Prior to 2004, had your facility ever installed equipment that involved the receipt of rebates or incentives from an energy efficiency program? Yes No Refused Don't know Which energy efficiency programs did your company participate in prior to 2004? [DO NOT READ; RECORD ALL MENTIONS] Express Efficiency SPC / Standard Performance Contracting Business energy audits Distributor incentives Upstream HVAC and Motors Program Savings by Design Rebates (non specific) Not aware of any programs Other programs (SPECIFY)	CA4 CA4 CA5 CA7 CA7 CA7 CA6 CA6 CA6 CA6 CA6 CA6 CA6 CA6 CA6 CA6	1	1	1	
88 99 CAPB3 777 99 CA4 1 2 88 99 CA5 1 1 2 2 3 3 4 4 5 66 67 777 88	Don't Know Record Comments Open Record Don't Know Prior to 2004, had your facility ever installed equipment that involved the receipt of rebates or incentives from an energy efficiency program? Yes No Refused Don't know Which energy efficiency programs did your company participate in prior to 2004? [DO NOT READ; RECORD ALL MENTIONS] Express Efficiency SPC / Standard Performance Contracting Business energy audits Distributor incentives Upstream HVAC and Motors Program Savings by Design Rebates (non specific) Not aware of any programs	CA4 CA4 CA5 CA7 CA7 CA7 CA7 CA6 CA6 CA6 CA6	1	1	1	

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	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROS
CAG	What type of equipment did you install through this (these) program(s)? (DEAD RESPONCE CATECODIES)		+		
	What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES] Indoor lighting	CA7	1	1	1
	Cooling equipment	CA7			
	Natural gas equipment, such as water heater, furnace or appliances	CA7			
	Insulation or windows	CA7			
	Refrigeration Industrial process equipment	CA7			
	Greenhouse heat curtains	CA7			
	Food service equipment	CA7			
77	OTHER (specify)	CA7			
	Refused	CA7			
99	Don't Know	CA7			
CA7	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable.		1		
	Rating 1 to 10	CA7A			
	Refused Seath Leave	CA7A			I
99	Don't know	CA7A			
	How likely will you be to actively consider energy-efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy-efficient		1		
	products.				I
	Rating 1 to 10 Refused	CA8 CA8			I
	Don't know	CA8			l
					l
CA8	What sources does your company use to gather information about energy saving equipment alternatives and building upgrades?		1		l
1	Contractor	CA15			I
	Friends/Family	CA15			
3	Newspaper/TV	CA15			I
	Trade journals, magazines, other periodicals	CA15			I
	ACEEE (American Council for an Energy Efficient Economy) website or publications Utility web site or publication	CA15 CA15			I
7	Call utility or Utility customer service personnel	CA15			
8	Internet - unspecific (PROBE FOR SPECIFIC WEBSITE)	CA15			
	Don't gather information Other (SPECIFY)	CA15			I
	Other (SPECIFY) Refused	CA15 CA15			I
	Don't know	CA15			
CA1E	Over the past 3 years, how would you characterize your company's business outlook? Would you say it was				
	Excellent	CA15a			
2	Good	CA15a	1		I
	Fair	CA15a			I
	Adequate Poor	CA15a CA15a			I
	Refused	CA15a			I
99	Don't know	CA15a			
CA15a	Over the next 3 years, how would you characterize your company's business outlook? Would you say it is				
1	Excellent	AP6			I
	Good	AP6			I
	Fair Adequate	AP6			I
	Poor	AP6			I
88	Refused	AP6			I
99	Don't know	AP6			
	PROGRAM AWARENESS		NTG/DC MODEL	SR NTG	GROS BILLII
	Next, I'd like to ask you about various energy efficiency programs				
	CARRY ANSWER FROM CA5 TO AP6 - since answer lists differ in order, use coding below in red				
	If CA5 = 1 set AP6 = 1; If CA5 = 2 set AP6 = 2; If CA5 = 3 set AP6 = 8; If CA5 = 4 set AP6 = 5; If CA5 = 5 set AP6 = 6				
	[If CA5 in (1-5) include phrase, "Besides the programs you mentioned earlier,"] Are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall?		1	?	I
AFO	[RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"]		'	· ·	
	Express Efficiency	AP9			I
	SPC / Standard Performance Contracting	AP7a			I
	20/20 Flex-your-Power	AP7a AP7a			I
	Distributor incentives	AP7a			I
6	Upstream HVAC and Motors Program	AP7a			I
	Rebate (unspecified)	AP7a			I
	Nonresidential Audits or Energy Audits No, not aware of any programs	AP7a AP7a			I
	Other programs (SPECIFY)	AP7a			I
88	Refused	AP7a			I
99	Don't know	AP7a			
	ASK IF AP6 NE 1 AND CA5 NE 1; ELSE SKIP TO AP9				
	The Express Efficiency rebate program is a presecriptive rebate program designed for small to medium commercial and				
	industrial utility customers. Have you heard of the Express Efficiency rebate program? (IF NEEDED: where rebates are offered		1	1	I
AP7a					
AP7a	by &UTILITY for energy efficient equipment purchases)?				
AP7a	Yes	AP9			
AP7a 1 2		AP9 AP1 AP1			

CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING
AP9 How did you first learn about the Express Efficiency program? [ACCEPT MULTIPLES]		1	1	
1 Energy Audit Program	AP10			
2 Respondent approached contractor/ESCO/A&E firm/other 3rd party	AP10			
3 Respondent approached utility concerning another matter and learned about the program	AP10			
Informed by utility representative	AP10			
5 Informed by contractor/ESCO/A&E firm/other 3rd party	AP10			
6 Utility brochure in mail	AP10		1	I
7 Bill insert	AP10		1	I
8 Word-of-mouth from friend or co-workers	AP10			l
9 Television, radio, newspaper ad	AP10			l
10 Magazine or trade journal	AP10			l
11 Participation in previous years	AP11			l
12 Manufacturer information/suggestion	AP10 AP10			l
13 Community organization such as Chamber of Commerce				l
14 Respondent called their utility to complain about their electric or gas bill Seminar/Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Cente	AP10		I	I
(CTAC)	AP10			
16 Seminar or Training Class sponsored by Utility	AP10			
17 Seminar or Training Class NOT sponsored by Utility	AP10			
77 Other (SPECIFY)	AP10 AP10			
88 Refused 99 Don't know	AP10 AP10			
IF AP9=11 SKIP TO AP12 AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program?	AD44	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances 11 Appliance Rebates	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances 11 Appliance Rebates 77 Other (SPECIFY)	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances 11 Appliance Rebates 77 Other (SPECIFY)	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy Etz appliances 11 Appliance Rebates 77 Other (SPECIFY) 88 Refused 99 Don't know ASK IF AP9 NE 4 AP11 Did a utility representative talk to you about the Express Efficiency Program? 1 Yes 2 No	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11			
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances 11 Appliance Rebates 77 Other (SPECIFY) 88 Refused 99 Don't know ASK IF AP9 NE 4 AP11 Did a utility representative talk to you about the Express Efficiency Program? 11 Yes 2 No 88 Refused 99 Don't know P11a When did you first become aware of the Express Efficiency program? Would you say	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11			
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances 11 Appliance Rebates 77 Other (SPECIEY) 88 Refused 99 Don't know ASK IF AP9 NE 4 AP11 Did a utility representative talk to you about the Express Efficiency Program? 1 Yes 2 No 88 Refused 99 Don't know P11a When did you first become aware of the Express Efficiency program? Would you say 1 The year 2003 or before	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances 11 Appliance Rebates 77 Other (SPECIFY) 88 Refused 99 Don't know ASK IF AP9 NE 4 AP11 Did a utility representative talk to you about the Express Efficiency Program? 1 Yes 2 No 88 Refused 99 Don't know 1 The year 2003 or before 1 The year 2003 or before 2 Sometime during the 2004	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances 11 Appliance Rebates 77 Other (SPECIFY) 88 Refused 99 Don't know ASK IF AP9 NE 4 AP11 Did a utility representative talk to you about the Express Efficiency Program? 11 Yes 2 No 88 Refused 99 Don't know P11a When did you first become aware of the Express Efficiency program? Would you say 1The year 2003 or before 2 Sometime during the 2004 3 Sometime during or after 2005?	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		
AP10 What would you say were the main messages of the advertising or information materials for the Express Efficiency Program? 1 Save energy and money 2 Fall/summer sales/ year end specials 3 Cut your energy costs 4 Improve your bottom line 5 Cash rebates for small and medium-sized business customers 6 Helping business customers make smart choices 7 Save energy / conservation 8 Off-peak energy usage 9 Tips on conserving energy 10 Buy EE appliances 11 Appliance Rebates 77 Other (SPECIFY) 88 Refused 99 Don't know ASK IF AP9 NE 4 AP11 Did a utility representative talk to you about the Express Efficiency Program? 1 Yes 2 No 88 Refused 99 Don't know 1 The year 2003 or before 1 The year 2003 or before 2 Sometime during the 2004	AP11 AP11 AP11 AP11 AP11 AP11 AP11 AP11	1		

DISCRETE CHOICE AND BILLING ANALYSIS		CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005				
INTRODUCTION AND FAUNCE CORRECT RESPONDENT						
FATTH SEARCH APPCE LESS SAPT O APPCE Proceedings of the Committee of the Committee of the Express Efficiency program? (PROBE FOR Proceedings of the Committee of the Committ	INTRODUCT	ON AND FINDING CORRECT RESPONDENT			SR NTG	GRO BILLI
APTOLITION TREAT COURSES APTOLITION APTO	IF AP11a =2	SK AP7C; ELSE SKIP TO AP10B		1		
Fernancy AP100	RESPONDE	which month of season of 2004 you first become aware of the Express Efficiency program? (PROBE FOR 'S BEST GUESS)	· 	1		
April April						
April April APri	,					
APTION A						
April Apri						
April						
September AP105						
10						
13 Sectionary 14 15 16 16 16 16 16 16 16						
13 Fall 14 Winter 1. APTIO 1. APTIO 1. Spring 1. APTIO 1. Spring 1. APTIO 2. APTIO 2. APTIO 2. APTIO 2. APTIO 2. APTIO 3. APTIO 3. APTIO 3. APTIO 4. A				1	Ī	
14 Winter					l	
15 String					l	
16 Summer APTOD BRITTON BRITTON BRITTON BRITTON APTOD APTOD BRITTON APTOD APTOD APTOD APTOD BRITTON APTOD APTOD APTOD APTOD APTOD APTOD APTOD APTOD APTOD APTOD APTOD BRITTON BRITTON APTOD APTOD APTOD BRITTON APTOD APTOD BRITTON APTOD					l	
198 Don't know 106 What are the primary reasons that your company has not recently participated in the &UTILITY Express Efficiency program? 1 Have not had stree 2 Don't believe it would be worthwhite use of time 3 AP1 3 Don't believe it would be worthwhite use of time 3 AP1 3 Port Delieve it would be worthwhite use of time 3 AP1 3 Port Delieve it would be worthwhite use of time 3 AP1 4 AP1 5 Have been a recent participant 3 AP1 5 Have been a recent participant 3 AP1 5 Have been a recent participant 4 AP1 5 Have been a recent participant 5 AP1 5 Have been a recent participant 5 AP1 5 Have been a recent participant 5 AP1 5 Have been a recent participant 5 AP1 5 Have been a recent participant 5 AP1 6 Respondent approximate or three senergy audit services and recommendations for improving the efficiency of a given facility? 6 Port Section 1 AP2 6 Port Section 1 AP2 6 Port Section 1 AP2 6 Port Section 1 AP2 6 Port Section 1 AP2 6 Port Section 1 AP2 6 Port Section 1 AP2 6 Port Section 1 AP2 6 Port Section 1 AP2 6 Port Section 1 AP3 6 Port Section 1 AP3 6 Port Section 1 AP3 6 Port Section 1 AP3 6 Port Section 1 AP3 6 Port Section 1 AP3 6 Port Section 1 AP3 7 Port Section 1 AP	Summer		AP10b	1	Ī	l
100 What are the primary reasons that your company has not recently participated in the &UTILITY Express Efficiency program? 1 Haive not had time AP1 2 Don't believe it would be worthwhile use of time AP1 3 Not intenseted in Saving energy AP1 3 Not intenseted in Saving energy AP1 4 Plan to participate soon AP1 5 Have been a recent participate AP1 6 Plan to participate soon AP1 6 Plan to participate soon AP1 6 Plan to participate soon AP1 6 Plan to participate soon AP1 7 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 9 Don't Incow AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 8 Plan to participate soon AP1 9 Plan to participate soon AP2 9 P					l	
Halve not had time AP1 Don't believe twood be worthwhile use of time AP1 Not interested in Saving energy AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	DOU'T KNOW		AP10b	1	Ī	l
Have not had time AP1 Don't believe toud be worthwhile use of time AP1 Not interested in Saving energy AP1 Not interested in Saving energy AP1 Not interested in Saving energy AP1 Plan to participate soon AP1 Shear been a recent participant AP1 Plan to participate soon AP1 Shear been a recent participant AP1 AP1 Plan to participate soon AP1 AP1 Plan to participate soon AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1 AP1	What are the	rimary reasons that your company has not recently participated in the &UTILITY Express Efficiency program	m?	1	Ī	l
API API	Have not had	me	AP1		l	I
### APP In participate soon APT ### APP In the present participant APT ### APP IN CONTRICT ### APP I				1	Ī	l
Private been a recent participant AP1					l	
### APT 1 ### APG NE 8 OR CAS NE 3; ELSE SKIP TO AP2 ### APG NE 8 OR CAS NE 3; ELSE SKIP TO AP2 ### APG NE 8 OR CAS NE 3; ELSE SKIP TO AP2 ### APG NE 8 OR CAS NE 3; ELSE SKIP TO AP2 ### APG NE 8 OR CAS NE 3; ELSE SKIP TO AP2 ### APG NE 8 OR CAS NE 3; ELSE SKIP TO AP2 ### APG NE 8 OR CAS NE 3; ELSE SKIP TO AP2 ### AP2 ### AP3 ### AP3 ### AP3 ### AP3 ### AP3 ### AP3 ### AP3 ### AP3 ### AP4					1	
ASK IF AP6 NE 3 OR CA5 NE 3; ELSE SKIP TO AP2 ASK IF AP6 NE 3 OR CA5 NE 3; ELSE SKIP TO AP2 AP6 you ware of the &UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility)? 1 Yes 2 No AP20 BR Refused AP20 BR Refused AP20 BR Refused AP20 BR Refused AP20 BR Refused AP20 BR Refused AP20 BR Refused AP20 BR Respondent approached contractor/ESO/DAE Immother 3rd party AP3 Informed by Utility Representative AP3 Informed by Contractor/ESO/DAE Immother 3rd party AP3 Informed by Utility Representative AP3 Informed by Contractor/ESO/DAE Immother 3rd party AP3 Bill by brockure in mail AP3 Informed by Contractor/ESO/DAE Immother 3rd party AP3 Bill by brockure in mail AP3 Informed by Utility Representative AP3 Bill by brockure in mail AP3 Informed by Contractor/ESO/DAE Immother 3rd party AP3 Bill by brockure in mail AP3 Informed by Contractor/ESO/DAE Immother 3rd party AP3 Britevision, radio, newspaper at AP3 Britevision, radio	Other (SPEC		AP1		l	
ASK IF APE NE 8 OR CA5 NE 3; ELSE SKIP TO AP2 Plant you aware of the 8UTILITY Energy Audit program designed especially for commercial and industrial customers? (IF NEEDED: where 8UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility? 1 Yes Part 2 Nee					l	
Pl. Are you aware of the &UTILITY Energy Audit program designed especially for commercial and industrial outstoners? (IF NEEDED: where &UTILITY offers energy audit services and recommendations for improving the efficiency of a given facility? 1 [Yes	Dou't know		AP1		l	
AP20	Yes No	e &UTILITY offers energy audit services and recommendations for improving the efficiency of a given faci	AP2 AP20		·	
ASK IF AP6-8 OR CA5-3 OR AP1=1 P2 How did you first learn about the Energy Audit program? (ACCEPT MULTIPLES) 1 Respondent approached contractor/ESCO/ASE limin/other 3rd party						
All Informed by contractor/ESCO/A&E firm/other 3rd party AP3 SUlfility brothure in mail AP3 SUlfility brothure in mail AP3 SUlfility brothure in mail AP3 File Vision, radio, newspaper ad AP3 Si Television, radio, newspaper ad AP3 Magazine or trade journal AP3 In Manufacturer information/suggestion AP3 AP3 AP3 AP3 AP3 AP3 AP3 AP3 AP3 AP						
Sili insert	Informed by o	ntractor/ESCO/A&E firm/other 3rd party				
TWork-of-mouth from friends, family, co-workers AP3		in mail				
Selevision, radio, newspaper ad AP3 9 Magazine or trade journal AP3 10 Participation in previous years AP3 AP3 11 Manufacturer information/suggestion AP3		from friends, family, co-workers				
10 Participation in previous years 11 Manufacturer information/suggestion 12 Community organization such as Chamber of Commerce 13 Respondent called their utility to complain about their electric or gas bill 14 Seminar/Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Center 14 CTAC) 15 Seminar or Training Class sponsored by Utility 16 Seminar or Training Class NOT sponsored by Utility 17 Cibrer (SPECIFY) 18 Refused 19 Don't know 19 Don't know 19 Don't know 19 Don't know 10 AP20 11 Yes 11 Yes 12 No 14 Care AP20 15 Seminar or Training Class NOT sponsored by Utility 16 Seminar or Training Class NOT sponsored by Utility 17 Cibrer (SPECIFY) 18 Refused 19 Don't know 19 Don't know 10 AP20 10 AP20 11 Yes 10 AP20 11 Yes 11 Yes 12 AP20 11 Yes 12 AP22 12 No 14 AP25 15 AP22 16 Yes 16 AP23 17 Yes 18 Refused 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 19 Don't Know 10 AP25 11 Yes 10 Yes 11 Yes 11 Yes 11 Yes 12 Did you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006? 11 Yes 11 Yes 12 No 14 AP25 16 AP23 17 Yes 18 Refused 19 Don't Know 10 Don't Know 10 Don't Know 10 Don't Know 10 Don't Know 10 Don't Know 10 Don't Know						
11 Manufacturer information/suggestion						
12 Community organization such as Chamber of Commerce 13 Respondent called their utility to complain about their electric or gas bill 13 Respondent called their utility to complain about their electric or gas bill 14 (CTAC) 15 Seminar or Training Class sponsored by Utility 16 Seminar or Training Class sponsored by Utility 17 Other (SPECIFY) 18 Refused 19 Don't know 19 Don't know 19 Don't know 19 Don't know 10 Seminar or Training Class NOT sponsored by Utility 10 AP3 11 Yes 12 Did you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006? 11 Yes 2 Did you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006? 11 Yes 2 Did 3 Refused 3 AP20 4 AP20 4 AP20 5 AP20 5 AP20 5 AP20 6 AP20 6 AP20 7 AP20 7 AP20 7 ASK IF AP6 NE 3; ELSE SKIP TO AP25 7 Each summer the governor of California promotes an energy conservation and efficiency program called the "20/20 Rebate 10/20 R						
13 Respondent called their utility to complain about their electric or gas bill 4 Seminar/Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Center (CTAC) 15 Seminar or Training Class sponsored by Utility AP3 15 Seminar or Training Class sponsored by Utility AP3 16 Seminar or Training Class NOT sponsored by Utility AP3 17 Other (SPECIFY) AP3 18 Refused AP3 19 Don't know ASK IF AP2 NOT IN 5,6 P3 Do you recall your company receiving Energy Audit marketing materials through the mail from &UTILITY? 1 Yes AP20 No AP20 No AP20 ASK IF AP6 NE 3; ELSE SKIP TO AP25 Each summer the governor of California promotes an energy conservation and efficiency program called the "20/20 Rebate 20 program," Businesses that saved 20% off their electricity bill in the summer months as compared to the previous year's bill qualify for a 20% rebate on their bill. Have you ever heard of the 20/20 Rebate Program? 1 Yes AP21 No AP25 P3 No AP25 P3 Do you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006? 1 Yes AP25 P3 Do you attempt to get the 20/20 rebate during any of the summers from 2003 through 2006? 1 Yes AP25 R8 Refused AP26 R8 Refused AP27 R8 Refused AP28 R8 Refused AP29 R8 Refused AP29 R8 Refused AP20 R8 Refused AP3 R8 Refu						
14 CTAC AP3						
15 Seminar or Training Class sponsored by Utility		at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment	Center AP3		l	
16 Seminar or Training Class NOT sponsored by Utility		ining Class sponsored by Utility	AP3	1	Ī	
## Refused	Seminar or T	ining Class NOT sponsored by Utility	AP3	1	Ī	l
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99 LOOT KNOW AP25					l	
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23 During which summer(s) did you attempt the 20 percent reduction?	During which	ummer(s) did you attempt the 20 percent reduction?		1	1	1
ze conny mion duminority dia yea attempt are ze percent readenium. 1200 AP24			AP24	1	Ī	Ι΄
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3 2005 AP24 4 2006 AP24					I	

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	İ
	Refused Don't Know	AP24 AP24				İ
	•	Al 24				
	In which year(s) were you successful in reducing your electricity bill by 20%?	AP25	1		1	
	2004 2005	AP25 AP25				
	2006	AP25 AP25				
88	Refused	AP25				
99	Don't Know	AP25				
	ASK IF AP6 NE 4; ELSE SKIP TO AP7e					
	5 Are you aware of the Flex Your Power advertising campaign? Yes	AP7e	1	1		
	No	AP26				
	Refused Don't Know	AP26 AP26				
98	pont know	AP26				
AP26	Flex Your Power is an energy conservation campaign conducted by the state of California during and after the energy crisis.		1	1		
- 1	' Before this survey, had you ever heard of Flex Your Power? Yes	AP7e				
2	No	AP7e				١
	Refused Don't Know	AP7e AP7e				١
	•					I
	ASK IF AP6 NE 5 OR CA5 NE 5; ELSE SKIP TO AP90 The Upstream HVAC and Motors program is a program that pays rebates to distributors of certain HVAC and motor equipment.					
AP7€	e Have you heard of the Upstream HVAC and Motors rebate program? (IF NEEDED: where rebates are offered by &UTILITY to		1	1		
	distributors for certain energy efficient equipment purchases)?	ADAGA				
2	Yes No	AP10A AP11X				
	Refused	AP11X				
99	Don't Know	AP11X				
	IF AP6 = 6 or CA5=5 or AP7E=1;					
AP10A	Has your organization made purchases from a distributor who has participated in the <%UTILITY> Upstream HVAC and Motors program in the last 3 years?		1	1		
1	Yes	AP11X				l
	No Refused	AP11X AP11X				
	Don't Know Ask if AP6 NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? (IF NEEDED: where rebates are offered for	AP11X				
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AP110X AP10X AP102X AP102X AP102X AP102X AP102X AP102X AP102X BEEF	Ask if AP6 NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? (IF NEEDED: where rebates are offered for customized energy efficiency upgrades) Ves No Refused Don't Know ASK IF AP6=2 OR CA5=2 OR AP11=1; ELSE SKIP TO LI1 How did you first learn about the Standard Performance Contracting program? [ACCEPT MULTIPLES] Energy Audit Program Respondent approached contractor/ESCO/A&E firm/other 3rd party Respondent approached utility concerning another matter and learned about the program Contacted by utility rep Contacted by utility rep Contacted by utility rep Contacted by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called their utility to complain about their electric or gas bill Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class NOT sponsored by Utility Cother (SPECIFY) Refused Don't know ASK IF AP12 NE 4; ELSE SKIP TO LI1 Did a utility representative talk to you about the Standard Performance Contracting program? IYes	AP11X AP12 LI1 LI1 LI1 LI1 LI1 LI1 AP10a	1			
AP110X AP10X AP102X AP102X AP102X AP102X AP102X AP102X AP102X BEEF	Ask if AP6 NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? (IF NEEDED: where rebates are offered for customized energy efficiency upgrades) Ves No Refused Don't Know ASK IF AP6=2 OR CA5=2 OR AP11=1; ELSE SKIP TO LI1 How did you first learn about the Standard Performance Contracting program? [ACCEPT MULTIPLES] Energy Audit Program Respondent approached utility concerning another matter and learned about the program Contacted by utility rep Contacted by utility rep Contacted by utility rep Contacted by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called their utility to complain about their electric or gas bill Seminar Of Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class Sponsored by Utility Seminar or Training Class Sponsored by Utility Other (SPECIFY) Refused Don't know ASK IF AP12 NE 4; ELSE SKIP TO LI1 Did a utility representative talk to you about the Standard Performance Contracting program? No Refused	AP11X AP12 LI1 LI1 LI1 LI1 LI1 AP10a LI1 LI1 LI1 LI1	1			
AP110X AP10X AP102X AP102X AP102X AP102X AP102X AP102X AP102X BEEF	Ask if AP6 NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? (IF NEEDED: where rebates are offered for customized energy efficiency upgrades) Ves No Refused Don't Know ASK IF AP6=2 OR CA5=2 OR AP11=1; ELSE SKIP TO LI1 How did you first learn about the Standard Performance Contracting program? [ACCEPT MULTIPLES] Energy Audit Program Respondent approached utility concerning another matter and learned about the program Contacted by utility rep Contacted by utility rep Contacted by utility rep Contacted by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called their utility to complain about their electric or gas bill Seminar Of Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class Sponsored by Utility Seminar or Training Class Sponsored by Utility Other (SPECIFY) Refused Don't know ASK IF AP12 NE 4; ELSE SKIP TO LI1 Did a utility representative talk to you about the Standard Performance Contracting program? No Refused	AP11X AP12 LI1 LI1 LI1 LI1 LI1 AP10a LI1 LI1 LI1 LI1	1		GROSS/ BILLING	
AP110X AP10X AP102X AP102X AP102X AP102X AP102X AP102X AP102X BEEF	Ask if AP6 NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? (IF NEEDED: where rebates are offered for customized energy efficiency upgrades) Yes No Refused Don't Know ASK IF AP6=2 OR CA5=2 OR AP11=1; ELSE SKIP TO LI1 How did you first learn about the Standard Performance Contracting program? [ACCEPT MULTIPLES] Energy Audit Program Respondent approached contractor/ESCO/A&E firm/other 3rd party Respondent approached contractor/ESCO/A&E firm/other 3rd party Unitip brochure in mail Contacted by utility rep Contacted by utility rep Contacted by contractor/ESCO/A&E firm/other 3rd party Unitip brochure in mail Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called their utility to complain about their electric or gas bill Seminar/Casa at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Center (CTAC) Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Other (SPECIFY) Refused Don't know ASK IF AP12 NE 4; ELSE SKIP TO LI1 Did a utility representative talk to you about the Standard Performance Contracting program? Yes No Refused Don't know LIGHTING EQUIPMENT BATTERY	AP11X AP12 LI1 LI1 LI1 LI1 LI1 AP10a LI1 LI1 LI1 LI1	1 1 NTG/DC	1		
AP10xX AP	Ask if AP6 NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? (IF NEEDED: where rebates are offered for customized energy efficiency upgrades) IVes No Refused Don't Know ASK IF AP6=2 OR CA5=2 OR AP11=1; ELSE SKIP TO LI1 How did you first learn about the Standard Performance Contracting program? [ACCEPT MULTIPLES] Energy Audit Program Respondent approached contractor/ESCO/A&E firm/other 3rd party Respondent approached utility concerning another matter and learned about the program Contacted by utility rep Contacted by utility rep Contacted by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called their utility to complain about their electric or gas bill Seminar/Class at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Center (CTAC) Seminar or Training Class sponsored by Utility Other (SPECIFY) Refused Don't know ASK IF AP12 NE 4; ELSE SKIP TO LI1 Did a utility representative talk to you about the Standard Performance Contracting program? Yes No Refused Don't know LIGHTING EQUIPMENT BATTERY In the next section we'll be discussing the lighting systems at your facility. What are the primary types of lighting used at your facility? [DO NOT READ, BUT PROBE TO GET SPECIFIC CATEGORIES; what are the primary types of lighting used at your facility? [DO NOT READ, BUT PROBE TO GET SPECIFIC CATEGORIES;	AP11X AP12 LI1 LI1 LI1 LI1 LI1 AP10a LI1 LI1 LI1 LI1	1 NTG/DC MODEL	1	BILLING	
AP10xX AP	Ask if AP6 NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? (IF NEEDED: where rebates are offered for customized energy efficiency upgrades) Yes No Refused Don't Know ASK IF AP6=2 OR CA5=2 OR AP11=1; ELSE SKIP TO LI1 How did you first learn about the Standard Performance Contracting program? [ACCEPT MULTIPLES] Energy Audit Program Respondent approached contractor/ESCO/A&E firm/other 3rd party Respondent approached contractor/ESCO/A&E firm/other 3rd party Unitip brochure in mail Contacted by utility rep Contacted by utility rep Contacted by contractor/ESCO/A&E firm/other 3rd party Unitip brochure in mail Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called their utility to complain about their electric or gas bill Seminar/Casa at the Pacific Energy Center (PEC), Energy Resource Center (ERC) or Customer Technology Assessment Center (CTAC) Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Other (SPECIFY) Refused Don't know ASK IF AP12 NE 4; ELSE SKIP TO LI1 Did a utility representative talk to you about the Standard Performance Contracting program? Yes No Refused Don't know LIGHTING EQUIPMENT BATTERY	AP11X AP12 LI1 LI1 LI1 LI1 LI1 AP10a LI1 LI1 LI1 LI1	1 1 NTG/DC	1		
AP110X AP10X AP10AX AP1A	Ask if AP6 NE 2 AND CA5 NE 2; ELSE SKIP TO AP12 Are you aware of the Standard Performance Contracting (SPC) program? (IF NEEDED: where rebates are offered for customized energy efficiency upgrades) IYes No Refused Don't Know ASK IF AP6-2 OR CA5-2 OR AP11-1; ELSE SKIP TO LI1 Energy Audit Program Respondent approached unity concerning another matter and learned about the program Respondent approached unity concerning another matter and learned about the program Gontacted by utility rep Contacted by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called their utility to complain about their electric or gas bill Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class NOT sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class NOT sponsored by Utility Seminar or Training Class sponsored by Utility Seminar or Training Class NOT sponsored by Utility Seminar or Training Class Stip To LI1 Did a utility representative talk to you about the Standard Performance Contracting program? No Refused Don't know LIGHTING EQUIPMENT BATTERY In the next section we'll be discussing the lighting systems at your facility. What are the primary types of lighting used at your facility? DO NOT READ, BUT PROBE TO GET SPECIFIC CATEGORIES; RECORD MULTIPLE MENTIONS BY RESPONDENT, AND SAY 'ANY OTHERS' UNTIL UP TO FOUR HAVE BEEN MENTIONED! In the next section we'll be discussing the lighting systems at your facility? In the program of the primary types of lighting used at your facility? In the program of	AP11X AP12 LI1 LI1 LI1 LI1 LI1 AP10a LI1 LI1 LI1 LI1	1 NTG/DC MODEL	1	BILLING	

	INTRODUCTION AND FINDING CORRECT RESPONDENT			NTG/DC	on :==-	GROS
				MODEL	SR NTG	BILLI
	T12 Fixtures (1.5" diameter bulbs) HID (High Density Discharge) Fixtures, Compact	LI2 LI4	-			
- (Compact Fluorescent, Screw-in Modular	LI4	1			
	Compact Fluorescent, Hardwire	LI4	4			
	Incandescent Other Fluorescent	LI4 LI2	-			
10	Fat/Thick Tubes	LI2				
	Skinny/Thin Tubes T5 Fixtures (5/8" diameter)	LI2 LI2	4			
	Other (PLEASE SPECIFY)	LI2	-			
88	Refused	LI4				
99	Don't know	LI4				
	If Linear Fluorescent (LI1 in 1,2,3,4,9,10,11,12)					
	Are the ballasts electronic or magnetic?	114	7	1		
	Electronic ballasts Magnetic ballasts	LI4 LI4	1			
88	Refused	LI4				
99	Don't know	LI4				
	How would you describe the condition of lights currently in use at your facility?		_	1	1	
	In poor condition Fair condition, or	LI6 LI6	-			1
	Fair condition, or Good condition	LI6	1			
88	Refused	LI6]			1
99	Don't know	LI6	1			
	Since January 2004 has anyone at your facility consulted with a contractor concerning the lighting systems?		-	1	1	
	Yes No	LI16a L17	-			1
88	Refused	L17	1			
99	Don't know	L17]			
LI6a	Did the lighting contractor recommend that you make changes to your lighting systems?			1	1	
	Yes	L17]			
88		L17 L17	4			
	Don't know	L17	1			
	Refused Don't know One way that hungagees are reduce their approximate to install more approximately finish any inment. Since one of the fortest that	Comment]			
nmen	One way that businesses can reduce their energy use is to install more energy efficient equipment. Since one of the factors that influences energy use is the kind of equipment a business has, we would like to ask you about lighting equipment purchases you have made since January 2004.					
LI10	ASK ALL Since January 2004, have you made any changes in indoor lighting equipment at &SERV_ADDR other than the routine replacement of burned out bulbs? This would include changes to fixtures or ballasts, and the addition of reflectors or lighting			1	1	1
	controls.	1 101	-			
	Yes No	LI11 OCC1	-			1
	Refused	OCC1	1			
99	Don't know	OCC1	L			
	What type of fixtures, ballasts or lighting controls were installed as part of this lighting retrofit? [SELECT ALL THAT APPLY, AFTER EACH RESPONSE, PROMPT WITH.] Did you install any other reflectors, lighting controls, or lighting fixtures since January 2004?" [DO NOT READ] [RECORD AS &LIGHT_TECH1]	LIGHT_TECH ² B	ı	1	1	1
	High performance T8 fluorescent fixtures (1" diameter bulbs) T8 fluorescent fixtures (1" diameter bulbs)	Fixtures Fixtures	LI14 LI14	1		ĺ
	T10 fluorescent fixtures	Fixtures	LI14	1		l
- 4	T12 Fixtures (1.5" diameter bulbs)	Fixtures	LI14			1
	HID (High Density Discharge) Fixtures, Compact Compact Fluorescent, Screw-in Modular	Fixtures Lamps	LI17 LI18	ł		
	Compact Fluorescent, Octewin Modulai Compact Fluorescent, Hardwire	Lamps	LI18	1		
	Incandescent Evit Cinna Compact Elucroccent	Lamps	LI18	4		1
	Exit Signs, Compact Fluorescent Exit Signs, LED	Fixtures Fixtures	LI18 LI18	1		l
11	Halogen	Fixtures	LI18	1		
	Install Reflectors	Reflectors	LI18	4		
	Electronic Ballast Magnetic Ballast	Ballasts Ballasts	LI18 LI18	1		1
	Lighting Controls, Time Clock	Timers	LI18	1		1
	Lighting Controls, Occupancy Sensor Lighting Controls, Bypass/Delay Timers	Sensors Timers	LI18 LI18	1		1
10	Lighting Controls, Bypass/Delay Timers Lighting Controls, Photocell	Photocells	LI18	1		1
10 17	Other Fluorescent	Fixtures	LI14	1		
10 17 18 19			LI14			1
10 17 18 19 20	Fat/Thick Tubes	Fixtures Fixtures				
10 11 18 19 20 27		Fixtures Fixtures	LI14 LI14			

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
Regarding &LIGHT_TECH1 how long are the fluorescent tubes, 2 feet, 4 feet, 6 feet, or 8 feet long?[IF MULTIPLE LENGTHS ENTER IN "OTHER SPECIFY" CATEGORY]				1	
1 2 feet	LI15				
2 4 feet	LI15				
3 6 feet	LI15				
4 B feet	LI15				
	LI15 LI15				
4 8 feet					

CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING
ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17 How many two were retrofitted or replaced as part of the installation of &LIGHT_TECH1? [PROBE FOR AT LEAST A LI15 POUR DESTRUCTION OF THE PROPERTY OF				1
ROUGH NUMBER!]	LI16			
88 Refused	LI16			
99 Don't know	LI16			
33 DOLL KHOW	LITO			
ASK K SURUIT TECHN :- (4 2 2 4 40 20 24 22), FLSE SKIP TO LIAT				
ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17 LI16 Regarding &LIGHT_TECH1 on average how many lamps are there per associated fixture?				1
1Number	LIHB			
77Other (SPECIFY)	LIHB			
88 Refused	LIHB			
99 Don't Know	LIHB			
	<u> </u>			
ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17				
LIHB Were these lights installed on a ceiling of 15 feet or higher?				1
1 Yes	LI17			
2 No	LI17			
88 Refused	LI17			
99 Don't know ASK IF &LIGHT_TECH1=5; ELSE SKIP TO L118 L17 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1Hidn pressure sodium	LI17			1
ASK IF &LIGHT_TECH1=5 ; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent	CFL_1 CFL_1 CFL_1 CFL_1			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused	CFL_1 CFL_1 CFL_1 CFL_1 CFL_1			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO L118 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know	CFL_1 CFL_1 CFL_1 CFL_1			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 LI17 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19	CFL_1 CFL_1 CFL_1 CFL_1 CFL_1			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES]	CFL_1			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot	CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco	CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_2 CFL_2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot	CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco 3 Orchard Supply Hardware	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2 CFL 2 CFL 2 CFL 2			1
ASK IF &LIGHT_TECH1=5 ; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costoo 3 Orchard Supply Hardware 4 ACE Hardware	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2 CFL 2 CFL 2 CFL 2 CFL 2 CFL 2 CFL 2 CFL 2 CFL 2 CFL 2 CFL 2 CFL 2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart	CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart 9 Sam's Club	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart 9 Sam's Club 10 Smart & Final	CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costoo 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart 9 Sam's Club 10 Smart & Final 11 Albertson's	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart 9 Sam's Club 10 Smart & Final 11 Albertson's 12 Yardbirds Home Center	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart 9 Sam's Club 10 Smart & Final 11 Albertson's 12 Yardbirds Home Center 13 Fry's Electronics	CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_1 CFL_2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costoo 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart 9 Sam's Club 10 Smart & Final 11 Albertson's 12 Yardbirds Home Center 13 Fly's Electronics 14 True Value	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costco 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart 9 Sam's Club 10 Smart & Final 11 Albertson's 12 Yardbirds Home Center 13 Fry's Electronics 14 True Value 76 CONTRACTOR INSTALLED	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2			1
ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 L117 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 2 Metal Halide 3 Mercury Vapor 4 Incandescent 88 Refused 99 Don't know ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI19 CFL_1 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] 1 Home Depot 2 Costoo 3 Orchard Supply Hardware 4 ACE Hardware 5 Lowe's 6 Long's 7 SaveMart 8 K-Mart 9 Sam's Club 10 Smart & Final 11 Albertson's 12 Yardbirds Home Center 13 Fly's Electronics 14 True Value	CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 1 CFL 2			1

VERY SMALL, SMALL, AND CUSTOMER CANVAS AND (FOR EXPRESS EFFICIENCY AND FOR PROGRAM Y DISCRETE CHOICE AN	CONTROL GROUP SURVEY UPSTREAM HVAC AND MOTORS (EARS 2004/2005				
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MI
ASK IF &LIGHT_TECH1 = 6 CFL_2 Did the CFL's have a sticker indicating a &UTILITY instant rebate	97				
1 Yes	CFL_3				
2 No 88 Refused	CFL_3 CFL_3				
99 Don't know	CFL_3				
If CFL_QTY <>0 CFL 3 Were all the purchased CFLs installed or were some of them plan	ced in storage for later use?				
1 All installed	CFL24				
2 Some installed	CFL_4				
3 Some in storage 4 All in storage	CFL_4 CFL24				
88 Refused	CFL24				
99 Don't Know	CFL24				
IF CFL_3 = 2 OR 3					
CFL_4 What percentage were installed?					
77 Open Record 88 Refused	CFL_24				
99 Don't know	CFL_24 CFL_24	1			I
<u> </u>					
CFL24 When you bought your CFLs, what kind of lamp did you replace? 1 Incandescent	[ALLOW MULTIPLES]				
2 CFLs	L118 L118				
3 HID	LI18				
4 Mercury vapor	LI18	1			
5 Other [SPECIFY] 88 Refused	LI18 LI18				1
99 Don't Know	Li18				
ASK IF LI11 < 88	Section (DECORD AN IMPERIOR DOOR IMPORTANT THAT WE				
Regarding LIGHT_TECH1, how many &LIGHT_TECH1B did you GET AT LEAST A ROUGH ESTIMATE OF THE NUMBER OF F		?		1	
LI18 UNITS DESCRIBED BY THE RESPONDENT]					
&NUMLI18 Number of &LIGHT_TECH1 88 Refused	LI19				
99 Don't know	Li19 Li19				
	210				
ASK ALL LIGHTING ADOPTERS	OT OUTOO)				
LI19 In what year did you install &LIGHT_TECH1? (PROBE FOR BES	LI20	1	1	1	
2 2005	LI20				
3 2006	LI20				
4 2007 88 Refused	LI20 LI23				
99 Don't know	Li23				
LI20 And can you recall which month? If you can not get month, try to	get the second				
1 January	LI23	1	1	1	
2 February	LI23				
3 March	L123				
4 April 5 May	LI23				
6 June	LI23				
7 July	LI23				
8 August	L123				ĺ
9 September 10 October	LI23 LI23				ĺ
11 November	LI23				ĺ
12 December	L123	1			Ì
13 Fall 14 Winter	LI23	1			Ì
15 Spring	L123				ĺ
16 Summer	LI23				ĺ
88 Refused	LI23	1			
99 Don't know	LI23				
Ask if CFL_2 not 1 ; ELSE SKIP TO L24					1
LI23 Did you receive a rebate for the purchase of the &LIGHT_TECH1 1 Yes	1? L24	1	1	1	ĺ
2 No	L24 L24				ĺ
88 Refused	L24				ĺ
99 Don't know	L24				ĺ
Next I'd like to ask you a few questions about the equipment that	was removed and replaced when you installed the				ĺ
&LIGHT_TECH1	ALICHT TECHS			,	1
L24 What type of lighting was removed and replaced when you instal 1 High performance T8 (1" diameter bulbs)	led &LIGHT_TECH1?	1		1	
2 T8 fluorescent fixtures (1" diameter bulbs)	L125	1			
3 T10 fluorescent fixtures	L125	1			
4 T12 Fixtures (1.5" diameter bulbs)	LI25				ĺ
5 HID (High Density Discharge) Fixtures, Compact	L125				ĺ
	LI25				ĺ
6 Compact Fluorescent, Screw-in Modular					1
6 Compact Fluorescent, Screw-in Modular 7 Compact Fluorescent, Hardwire	LI25				
Compact Fluorescent, Screw-in Modular Compact Fluorescent, Hardwire Incandescent	L125 L125 L125				
Compact Fluorescent, Screw-in Modular Compact Fluorescent, Hardwire	LI25				
Compact Fluorescent, Screw-in Modular Compact Fluorescent, Hardwire Incandescent Sex Sex Sex Sex Sex Sex Sex Sex Sex	L125 L125				

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INTRODUCTION AND FINDING CORRECT RESPONDENT			NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
13 Electronic Ballast	LI25					
14Magnetic Ballast 15Lighting Controls, Time Clock	LI25 LI25					
16 Lighting Controls, Occupancy Sensor	LI25					
17 Lighting Controls, Bypass/Delay Timers	LI25					
18 Lighting Controls, Photocell	LI25					
19 Other Fluorescent	LI25					
20 Fat/Thick Tubes	LI25					
21 Skinny/Thin Tubes	LI25					
22 T5 Fixtures (5/8" diameter) 66 NOTHING, EQUIPMENT WAS ONLY ADDED, NOT REPLACED	LI25 LI25					
77 Other (PLEASE SPECIFY)	LI25					
ASK IF LI24=5; ELSE SKIP TO LI26 LI25 Were the HID lamps you removed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent?		,			1	
1 High pressure sodium	LI26	1				
2 Metal Halide	LI26					
3 Mercury Vapor	LI26					
4 Incandenscent 88 Refused	LI26 LI26					
99 Don't know	LI26					
		•				
L126 Approximately how old were the lights that were removed/replaced by the lighting equipment we just discussed? Would you			1		1	
say	Comment		•			
1 Less than 5 years old 2 Between 5 and 10 years old	Comment Comment					
2 between 0 and 15 years old	Comment					
4 More than 15 years old	Comment					
88 Refused	Comment					
99 Don't know	Comment					
Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting	_	ı l				
purchases when answering these next questions.	LI30					
ASK IF LI10 = 1 Li30 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by					1	
those changes?	1150					
%LI30 Percent 88 Refused	LI50 LI50					
99 Don't know	LI50					
ASK IF APTa=1 or AP6=1 or CA5=1; ELSE SKIP TO LI33 LI50 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install high efficiency lighting?				1		
1 Very influential	OCC1					
2 Somewhat influential	OCC1					
3 Not at all influential 88 Refused	OCC1					
99 Don't know	OCC1					
OCCUPANCY SENSORS If LI11=16 skip to OCC2						
OCC1 Do you have occupancy sensors at your facility? 1 Yes	OCC2				1	
2 No	EX1					
88 Refused	EX1	1 1				
99 Don't know	EX1					
OCC2 What percentage of your lights have occupancy controls on them?					1	
&OCCPERC Record percent	OCC5	1				
88 Refused	OCC5					
99 Don't know	OCC5					
OCC5 Before controls were installed, how many hours were the occupancy sensors in operation?					1	
&OCCHRB Record number	OCC6	ı l			'	
88 Refused	OCC6					
99 Don't know	OCC6					
OCC6 After controls were installed, how many hours were the occupancy sensors in operation?		J			<u>,</u>	
8OCCHRA Record number	EX1	ıl			1	
88 Refused	EX1					
99 Don't know	EX1	1				
EVIT CIONE						
EXIT SIGNS EX1 Approximately how many exit signs are present at your facility?					1	
&NUMEX Record number	EX5	1				
88 Refused	CL1					
99 Don't know	CL1	1				
ASK IF EX1 NE 0		1				
EX5 What kind of exit signs are present at your facility? (Read list, accept multiples)		.			1	
1 Incandescent	CL1					
2 CFL	CL1					
3 LED	CL1	1 1				
4 paper/plastic nonlit signs 77 Other (specify)	CL1 CL1					
77 Otter (speuty) 88 Refused	CL1	1 1				
99 Don't know	CL1					
		- 1				

	NTG/DO MODEL NTG/DO MODEL	SR NTG	GROSS/ BILLING
			GROSS/ BILLING
		1	1
R1		1	
CL2			
CL2		1	
CL2		1	
CL2			1
	CL2 CL2 CL2 CL2 CL2 CL2 CL2 CL2	CL2 CL2 CL2 CL2 CL2 CL2 CL2 CL2	CL2 CL2 CL2 CL2 CL2 CL2 CL2 CL2

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IN	NTRODUCTION AND FINDING CORRECT RESPONDENT			NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
	low old is the primary cooling equipment currently in use at your facility? Would you say	CL4	1			1	
	ess than 5 years old Between 5 and 10 years old	CL4	1				
3 1	0 to 20 years old	CL4					
	nore than 20 years old Refused	CL4 CL4					
	On't know	CL4					
		•					
	What is the primary fuel used by the equipment for cooling?	015				1	
	Electricity Varural Gas	CL5 CL5	-				
	Soth Electricity and Gas	CL5					
40	Other (PLEASE SPECIFY)	CL5	1				
	Refused	CL5					
90	Oon't Know	CL5	J				
CL6 S	Since January 2004 has anyone at your facility consulted with a contractor concerning the cooling systems?			1	1		
1 Y	'es	CL6a]		1		l
2 N		CL7	Į į		Ī		
	Refused Don't know	CL7 CL7	1		Ī		
99 0	<u> </u>	UL/			Ī		
	Did the contractor recommend that you make changes to your cooling systems?			1	1		
1 Y		CL7			1		l
2 N 88 R	Refused	CL7 CL7	1		1		l
	On't know	CL7	1		1		l
	Since January 2004 has anyone at your facility consulted with an architect, engineer, designer or energy services company			1	1		
1 Y	oncerning the cooling systems?	CL9	1				
2 N		CL9	1				
	Refused	CL9					
99 D	Oon't know	CL9]				
Δ	ASK ALL						
9	Since January 2004, did you make any changes related to cooling at &SERV_ADDR, including air conditioning units,						
	orogrammable thermostats, or HVAC controls?			1	1	1	
1 Y		CL10					
2 N	Refused	CL35 CL35	1				
	Don't know	CL35	1				
			-				
	What types of equipment were installed as part of the cooling retrofit?	&CTECH_1B	01.40	1	1	1	
	Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component)	Units Units	CL12 CL12				
	Package Terminal A/C (e.g. Hotel/Motel units)	Units	CL12				
	Remote Condensing Unit	Units	CL12				
5 E	vaporative coolers (Swamp coolers)	Units	CL12				
	Vater Chiller(s)	n/a	CH1				
	vaporative Condenser	Units	CL12				
	Cooling Tower Adjustable Speed Drives	Towers Drives	CL12 CL12				
	Energy Management System	n/a	CL12				
	* •	Square Feet of					
11 R	Reflective Window Film	Window Film	CL12				
	IVAC Controls: Bypass Timer	Timers	CL12				
	VAC Controls: Time Clock	Timers	CL12				
	IVAC Controls: Set-Back Programmable Thermostat	Thermostats	CL12		1		l
, , , , , , , , , , , , , , , , , , , ,	Thermal Energy Storage (Ice Storage, Chilled Water Storage) System dividual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if	n/a	CL12		1		l
15 T	ndividual A/C or Heat Pump Units (e.g., Roottop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if plit or package system)	Units	CL12		Ī		
16 In		 	01.10	1	Ī		1
16 si	Vindow/Wall Air-Conditioning Units	Units	CL12			1	
16 sp 17 W 18 E	conomizer	Units					
16 sp 17 W 18 E		Units n/a	CL12				
16 sr 17 W 18 E 77 O	conomizer Ither (SPECIFY)						
16 s s s s s s s s s s s s s	conomizer					1	
16 Ir sj 17 M 18 E 77 O A CH1 H &NUMCH N	conomizer Ther (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 How many new chillers were installed at &SERV_ADDR? Jumber of Chillers					1	
16 Ir si si si si si si si si si si si si si	conomizer Ther (SPECIFY) SK IF &COOL_TECH1=6; ELSE SKIP TO CL12 flow many new chillers were installed at &SERV_ADDR? Jumber of Chillers Refused	n/a CH2 CH2				1	
16 Ir si si si si si si si si si si si si si	conomizer Ther (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 How many new chillers were installed at &SERV_ADDR? Jumber of Chillers	n/a CH2				1	
16 ir 17 w 18 E 77 O A CH1 H &NUMCH N 88 R 99 D	Conomizer Tither (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 How many new chillers were installed at &SERV_ADDR? Humber of Chillers Refused Don't Know	n/a CH2 CH2		1	1	1	
16 ir 17 W 18 E 77 O A CH1 H 8.NUMCH N 88 R 99 D	conomizer Ther (SPECIFY) SK IF &COOL_TECH1=6; ELSE SKIP TO CL12 flow many new chillers were installed at &SERV_ADDR? Jumber of Chillers Refused	n/a CH2 CH2		1	1		
16 ir 17 W 18 E 77 O A CH1 H 8 NUMCH N 88 R 99 D CH2 ir 122 22 22	Conomizer Tither (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 How many new chillers were installed at &SERV_ADDR? Humber of Chillers Refused Don't Know In what year did you install the CHILLERS? 1004 1005	n/a CH2 CH2 CH2 CH2 CH3 CH3		1	1		
16 ir 17 W 18 E 777 O A A CH1 H 8 NUMCH N 88 R 99 D CH2 ir 122 222 332	Conomizer Tither (SPECIFY) SKK IF &COOL_TECH1=6; ELSE SKIP TO CL12 dow many new chillers were installed at &SERV_ADDR? Mumber of Chillers Refused Don't Know n what year did you install the CHILLERS? 004 005 006	n/a CH2 CH2 CH2 CH2 CH3 CH3 CH3		1	1		
16 ir 17 M 18 E 777 O A CH1 H 8 NUMCH N 88 R 99 D CH2 ir 12 2 2 2 2 3 3 2 2 4 2 2	Conomizer Other (SPECIFY) ASK IF & COOL_TECH1=6; ELSE SKIP TO CL12 Now many new chillers were installed at &SERV_ADDR? Jumber of Chillers Refused Don't Know In what year did you install the CHILLERS? 1004 1005 1006 1007	N/a CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH3		1	1		
16 ir 17 W 18 E 777 O A CH1 H 8 NUMCH N 88 R 99 D CH2 ir 12 2 2 2 3 3 2 4 2 2 88 R	Conomizer Tither (SPECIFY) SKK IF &COOL_TECH1=6; ELSE SKIP TO CL12 dow many new chillers were installed at &SERV_ADDR? Mumber of Chillers Refused Don't Know n what year did you install the CHILLERS? 004 005 006	n/a CH2 CH2 CH2 CH2 CH3 CH3 CH3		1	1		
16 ir 17 W 18 E 77 O A A CH1 H 8 NUMCH N 88 R 99 D CH2 ir 12 2 2 2 3 3 2 4 2 2 88 R 99 D	Conomizer Diher (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 dow many new chillers were installed at &SERV_ADDR? Jumber of Chillers Refused Don't Know n what year did you install the CHILLERS? 004 005 006 007 Refused Don't know Oor't know Oor't know Oor't know Oor't know Oor't know Oor't know Oor't know Oor't know Oor't know Oor't know Oor't know	N/a CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH3 CH5		1	1	1	
16 ir ir ir ir ir ir ir ir ir ir ir ir ir	Conomizer Tither (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 How many new chillers were installed at &SERV_ADDR? Humber of Chillers Refused Non't Know In what year did you install the CHILLERS? 1004 1005 1006 1007 Refused Non't Know And can you recall which month or season?	N/a CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH3 CH3 CH5 CH5		1	1		
16 ir in in in in in in in in in in in in in	Economizer Tither (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 How many new chillers were installed at &SERV_ADDR? Jumber of Chillers Refused Don't Know In what year did you install the CHILLERS? 2004 2005 2006 2007 Refused Don't Know In what year did you install the CHILLERS? 2004 2005 2006 2007 Refused Don't know And can you recall which month or season? anuary	CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH3 CH3 CH5 CH5		1	1	1	
16 ir 17 W 18 E 77 O A A CH 1 H 8 NUMCH N 88 R 99 D C CH2 ir 12 2 2 2 88 R 99 D C CH3 A 1 JJ 2 2 F	Conomizer Tither (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 dow many new chillers were installed at &SERV_ADDR? Number of Chillers Refused Don't Know n what year did you install the CHILLERS? 1004 1005 1006 1007 Refused Don't know And can you recall which month or season? annuary rebruary	N/a CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH3 CH3 CH5 CH5		1	1	1	
16 ir 17 W 18 E 77 O A A CH 1 H 8 NUMCH N 88 R 99 D C CH2 ir 12 2 2 2 88 R 99 D C CH3 A 1 JJ 2 2 F	Conomizer Tither (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 dow many new chillers were installed at &SERV_ADDR? dumber of Chillers Refused Jon't Know In what year did you install the CHILLERS? 1004 1005 1006 1006 1007 1007 1007 1007 1007 1007	n/a CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH3		1	1	1	
16 ir in in in in in in in in in in in in in	Conomizer Ther (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 dow many new chillers were installed at &SERV_ADDR? Jumber of Chillers Refused Don't Know In what year did you install the CHILLERS? 1004 1005 1006 1007 Refused Don't know Active down the conomizer Active down the conomizer Active down the conomizer Active down the conomizer Active down the conomizer Ask In active down the conomizer As	n/a CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH3		1	1	1	
16 ir in in in in in in in in in in in in in	Conomizer Tither (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 Idow many new chillers were installed at &SERV_ADDR? Idow to thillers Refused Don't Know In what year did you install the CHILLERS? IDOUG ID	CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH5 CH6 CH6 CH6 CH6 CH6 CH6 CH6 CH6 CH6 CH6		1	1	1	
16 ir 17 in 18 ir 17 in 18 ir 17 in 18 ir 17 in 18 ir 17 in 18 ir 17 in 18 ir 17 in 18 ir 17 in 18 ir	Conomizer Tither (SPECIFY) ASK IF &COOL_TECH1=6; ELSE SKIP TO CL12 Idow many new chillers were installed at &SERV_ADDR? Idow to thillers Refused Don't Know In what year did you install the CHILLERS? IDOUG ID	n/a CH2 CH2 CH2 CH3 CH3 CH3 CH3 CH3		1	1	1	

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUC	CTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING
10 October		CH5	i		
11 November		CH5			
12 December		CH5			
13 Fall		CH5			
14 Winter		CH5			
15 Spring		CH5			
16 Summer		CH5			
88 Refused		CH5			
99 Don't know		CH5			
CH5 What types	s of new chillers were installed? Are they [READ CATEGORIES]?			1	1
1 Water-cool	ed	CH6			
2 Air-cooled		CH6			
77 Other (spec	cify)	CH6			
88 Refused		CH6			
99 Don't Know	V .	CH6			
CH6 Were the n	new chillers high efficiency or standard efficiency?		1	1	1
1 High Efficie		CH7			
2 Standard E		CH7			
77 Other (SPE		CH7			
88 Refused	·	CH7			
99 Don't Know	V .	CH7	1		

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	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	
CH7	Do you recall the efficiency rating of the new chiller(s)? (IF NECESSARY: Please indicate the efficiency rating and the units for		1	1	1	Ť
	that rating (such as kW/ton)) [RECORD VALUE] Rating SPECIFY)	CH8				ı
	Other (specify)	CH8				
	Refused	CH9				
99	Don't Know	CH9				
CH8	Do you recall the units for the efficiency rating of the new chiller(s)? [RECORD UNITS]		1	1	1	ı
	COP (Coefficient of Performance)	CH9		l '		ı
	kW/Ton (kilowatts per Ton)	CH9				ı
	EER (Energy Efficiency Ratio)	CH9				
	Other (specify)	CH9				ı
	Refused Don't Know	CH9 CH9				ı
- 55	pontriow	0115				ı
	ASK IF CH7 IN (88,99) OR CH8 IN (88,99)					ı
	How do you distinguish between high efficiency and standard efficiency?		1	1	1	
	Contractor	CH11 CH11				
	Utility recommendation Efficiency rating	CH11				ı
	KW/ton	CH11				ı
5	Coefficient of performance / COP	CH11				ı
	Energy efficiency ratio / EER	CH11				ı
	Supplier	CH11				ı
	Manufacturer Other (SPECIFY)	CH11 CH11				ı
	Refused	CH11				ı
	Don't Know	CH11				
2,	Did you are in a substantial factor of the control					
	Did you receive a rebate for the installation of these CHILLERS? Yes	CH12	1	1	1	
	No	CH12 CH11a				
	Refused	CH11a				
99	Don't know	CH11a				
CUMA	Did not provide a discounted give form a distribute for the installation of these CLIFFE		1			
	Did you receive a discounted price from a distributor for the installation of these CHILLERS? Yes	CH12	1	1	1	
	No No	CH12				
88	Refused	CH12				
99	Don't know	CH12				
STONSCH 88	What is the total combined capacity, in tons, of all the new chillers installed? [IF NEEDED: PLEASE TELL ME THE CAPACITY IN TONS] Number Refused Don't know	CH14 CH14 CH14				
CH14	What type of system was removed and replaced with the new CHILLER(S)?	&C_TECH1			1	ı
1	Split system air conditioners (Two components; compressor is separate from the supply air fan)	B CL12				
	Packaged air conditioning systems (one component)	CL12				
3	Package Terminal A/C (e.g. Hotel/Motel units)	CL12				
	Remote Condensing Unit	CL12				
	Evaporative coolers (Swamp coolers)	CL12				
	Water Chiller(s)	CL12 CL12				
	Evaporative Condenser Cooling Tower	CL12 CL12				ı
	Adjustable Speed Drives	CL12				ı
	Energy Management System	CL12				ı
16	Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE: Ask if	CL12				ı
	split or package system)					ı
	Window/Wall Air-Conditioning Units	CL12				
	NONE. EQUIPMENT WAS NOT REMOVED. ONLY ADDED Other (SPECIFY)	CL12 CL12				
	END CHILLER BATTERY	OL.L				
CL12	Excluding chillers, for the first two other cooling measures mentioned, loop through to (and including) CL25. ASK IF &COOL_TECH1 NOT in (15, 10, 77); ELSE SKIP TO CL13 Regarding the &COOL_TECH1 how many &C_TECH1B were installed at &SERV_ADDR?				1	
&NUMCL 88	Number Refused	CL13 CL13				
	Don't know	CL13				
						ı
01.45	ASK IF CL10 IN (1, 2, 3, 5, 16, 17); ELSE SKIP TO CL13a					ı
CL13 RTONSCL	Please tell me the combined capacity, in tons, of all the new &COOLING_TECH1 that were installed? Number	CL14			1	
	Refused	CL14				
	Don't know	CL14				
61 15	ASK IF COOL_TECH1 in (4, 7, 8); ELSE SKIP TO CL13b		1			
	For the new &COOL_TECH1, Please tell me the combined heat rejection in BTU's. Number	Cl 14				ı
	Number	CL14 CL14				۱
	Don't know	CL14				
CI 43F	ASK IF COOL_TECH1 = 9; ELSE SKIP to CL14 For the new Adjustable Speed Drive(s), please tell me the combined Horse-Power of the controlled motors.					
	For the new Adjustable Speed Drive(s), please tell me the combined Horse-Power of the controlled motors. Number	CL14				
&CHP				Ī	•	
	Refused	CL14				Į
88		CL14 CL14				J

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	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	
	In what year did you install &COOL_TECH1?		1	1	1	1
	2004 CL15					1
	2005 CL15					
	2006 CL15					
	2007 CL15					
	Refused CL18					
99	Don't know CL18	_1				
2 3 4 5 6 7 8 9 10	January CL18 February CL18 March CL18 April CL18 May CL18 June CL18 July CL18 August CL18 September CL18 October CL18 November CL18 December CL18 Fall CL18					
14 15	Winter CL18 Spring CL18 Summer CL18	1				١
14 15 16 88	Winter CL18 Spring CL18					

	FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
CLIB Visite the RECOULTED'S that you intaked standard or high efficiency? CLIP STATE AND ASSESSMENT OF THE STATE OF THE S	INTRODUCTION AND FINDING CORRECT RESPONDENT			SR NTG	GROS BILLII
3 Staph Efficacy					
2 Help Efficiency (CL) 19 you reach the efficiency rating of ACOCLING TECH17 (IF NECESSARY: Please indicate the efficiency rating and the units of the strategory flow of the strategory flowers as ERRI) IRECORD VALUE (CL) 20 you reached the strategory flowers (CL) 20 you reached the units for the efficiency rating of ACOCLING TECH17 (IF NECESSARY: Please indicate the efficiency rating and the units for the efficiency rating of ACOCLING TECH1 (such as EER)? (RECORD UNITS) (CL) 20 you reached flow units for the efficiency rating of ACOCLING (CL) 20 you reached flowers (Fineway Efficiency Ratio) (CL) 21 (CL) 20 you reached flowers (Fineway Efficiency Ratio) (CL) 21 (CL) 22 (CL) 23 (CL) 24		CL19	1	'	l '
SP Dots Name CL19					
CL19 Do you recall the efficiency rating of &COOLING. TECH1? (IP NECESSARY: Please indicate the efficiency miting and the units ### ARAT Renig (RPCCPI) G. 3.0 ### ARAT Renig (RPCCPI) G. 3.0 ### Online of the control of the process of the efficiency rating of &COOLING. (C.15th 190 Dorn Inover.) G. 2.5th 190 Dorn Inover. G. 2.5th 190 Dorn					
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	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	
2	Somewhat influential	CL50a				t
3	Not at all influential	CL50a				
88	Refused	CL50a				
99	Don't know	CL50a				
CL50a 1	ASK IF AP6=6 OR CA5=5; ELSE SKIP TO Refrigeration You mentioned you are aware of the Upstream HVAC and Motors program, how influential was the Upstream program or Upstream program information in your decision to install new cooling equipment? Very influential	R1				
	Somewhat influential	R1				۱
	Not at all influential	R1				ı
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	DOTT MON					l
	REFRIGERATION		NTG/DC MODEL	SR NTG	GROSS/ BILLING	l
D.	Now we'd like to ask you a few questions about your refrigeration equipment.					
1	What kinds of refrigeration equipment, if any, is present at your facility? Residential Sized Refrigerator	R2				
1	What kinds of refrigeration equipment, if any, is present at your facility? Residential Sized Refrigerator Residential Sized Freezer	R2				
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		CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
Type		INTRODUCTION AND FINDING CORRECT RESPONDENT			SR NTG	GROS:
Type	R6	Since January 2004, did you install any refigeration equipment at your facility, such as night covers, condensers, or evaporative	1			
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Pr What space of enfogration equipment was invalide? [DO NOT READ] [ATTER EACH RESPONSE, PROMPT WITH. "Dot you ABEFRIO!" 1 Next sovered of displays cases 2 Signs extrained 3 Signs of control 3 Signs of the second displays cases 3 Signs of the second displays cases 4 Read 3 Signs of the second displays cases 4 Read 5 Signs of the second displays cases 5 Signs 6 Signs 6 Man displays cases and second displays cases 8 Read 6 Man displays cases and second displays cases 9 Man displays cases and second displays cases 9 Man displays cases and second prome and second displays cases and second displays						
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2 Bits nutatives		Install any other reingeration equipment at your racility since January 2004? J				
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Solidan oper consentineace and or gasters R8						
7 Portionated heat controllers 188 180						
Browner Section Sect	6	Auto closers for coolers/freezers	R8			
9 Distribution 18						
10 Controllerators						
11 Floating head pressure controllers						
12 Exposative tan coores R8						
77 Office (speeding)			R8			
B8 Retriated (FC DNL* 798 skip to R16)						
990 September						
FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 100 thor many AREFRIGS did you install? 101 thor many AREFRIGS did you install? 102 per service of you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install AREFRIGS did you install which month? Or season. 1						
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NUMBER Manual Report R						
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R9 In what year did you install &REFRIG1? 2005						
2006						
2006			D10	1	1	1
3 0006						
### Richard ### Ri						
### R12 R12 R12 R12 R12 R13 R14 R15 R1	4	2007	R10			
R10 And can you recall which month? Or season.						
1 January	ฮฮ	DOI L NIOW	IVIZ			
R12 A April				1	1	1
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8 August R12 9 September R12 10 October R12 11 November R12 11 November R12 11 Spring R12 12 December R12 13 Fall R12 14 Writer R12 15 Spring R12 16 Summer R12 18 Refused R12 88 Refused R12 99 Don't know R12 11 If Summer R15 11 September R12 11 Spring R15 12 R14 14 Writer R12 15 Spring R15 16 Summer R12 16 Summer R12 18 Refused R12 19 Don't know R12 11 September R15 11 September R15 11 September R15 12 No R15 13 R15 14 September R15 15 September R15 16 September R16 17 Other (Specify) R16 18 Refused R16 17 Other (Specify) R16 18 Refused R50 19 Don't know R50 19 Don't know R50 19 Don't know R50 19 Don't know R50 10 September R16 10 September R17 10 September R17 10 September R17 10 September R17 10 September R17 10 September R17 11 September R17						
September						
11 November						
12 December						
13 Fall						
14 Winter						
15 Spring						
1 1 1 1 1 1 1 1 1 1						
R14 Did you receive a rebate for the purchase of the new &REFRIG1? 1 Yes R15 2 No R15 88 Refused R15 99 Don't know R15 Next I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the new &REFRIG1? Next I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the new &REFRIG1? R15 What type of equipment was removed and replaced when you installed the new &REFRIG1? 1 Old Strip curtains R16 2 Older Main door cooler/freezer door gaskets R16 3 Older Anti-sweat heat controllers R16 4 Same Equipment, just newer R16 66 NONE - Not a replacement R16 68 NONE - Not a replacement R16 88 Refused R50 99 Don't know R50 R17 Other (Specify) R50 R17 Unique R17 2 Peor condition of the equipment that was removed/replaced when you installed the new &REFRIG1? 1 Insperable (broken) R17 3 Fair condition R17 3 Fair condition R17 4 Good condition R17 4 Good condition R17 88 Refused R17 99 Don't know R17 R17 Approximately how old was the equipment that was removed/replaced by the &REFRIG1? Would you say 1 Insperable (comment) R17 R17 Approximately how old was the equipment that was removed/replaced by the &REFRIG1? Would you say	16	Summer	R12			
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2 Older Main door cooler/freezer door gaskets	1	Old Strip curtains	R16	1		l .
A Same Equipment, just newer R16			R16			
R16 R17 R17						
77 Other (Specify) R16 R8 Refused R50 R5						
88 Refused R50 99 Don't know R50 R16 Was it R17 1 Inoperable (broken) R17 2 Poor condition R17 3 Fair condition R17 4 Good condition R17 88 Refused R17 99 Don't know R17 R17 Approximately how old was the equipment that was removed/replaced by the &REFRIG1? Would you say 1 1 Less than 5 years old Comment						
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1 Less than 5 years old Comment		A Cord I and I and I are the cord of				_
			Commont	1		?
		Between 10 and 15 years old	Comment			

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
4	More than 15 years old	Comment				
88	Refused	Comment				
99	Don't know	Comment				
	Ask if R7=5					
	On what equipment did you replace the door gaskets? (accept multiple)	&REFEQ				
	Walk-in refrigerator	DG5				
	Upright refrigerator Glass door refrigerated display cases	DG5 DG5				
	Glass door freezer display cases Glass door freezer display cases	DG5				
	Undercounter refrigerator	DG5				
	Other (specify)	DG5				
	Serius (aposity) Refused	DG5				
	Don't know	DG5				
	Ask DG5 and DG6 for each mentioned above in DG4.					
	What percent of the day is your &REFEQ open?		1			
	Record percentage	DG6	1			
	Refused	DG6	1			
	Don't know	DG6	1			
	What is the average size (height and width) of your &REFEQ? An approximation would be fine.	004				
	Record size	SC1				
	Refused Don't know	SC1 SC1				
99	Bontknow	301				
	END OF LOOP FOR INDIVIDUAL REFRIGERATION EQUIPMENT PURCHASES					
	END OF EGGI FOR HISTORICAL REPRODUCTION ENGINEERS FOR CONTROLL					
	STRIP CURTAINS					
	ASK IF R1 IN (12, 13)					
	IF R7 = 2 SKIP TO SC2					
	We would just like to confirm that you have strip curtains on either your walk-in refrigerator/cooler or walk-in freezer. Is this					
	correct?					
	Yes	SC2				
	No	G1				
	Refused	G1				
	Don't know	G1				
SC2	Out of the form of the control of the control of	COOTYPE				
	On what equipment do you have strip curtains? Walkin Refringrator/Cooler	&SCTYPE SC3				
1	WalkIn Refrigerator/Cooler	SC3				
1 2	Walkin Refrigerator/Cooler Walkin Freezer	SC3 SC3				
1 2 77	Walkin Refrigerator/Cooler Walkin Freezer Other (specify)	SC3 SC3 SC3				
1 2 77 88	WalkIn Refrigerator/Cooler WalkIn Freezer Other (specify) Refused	SC3 SC3 SC3 SC3				
1 2 77 88	Walkin Refrigerator/Cooler Walkin Freezer Other (specify)	SC3 SC3 SC3				
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1 2 77 88 99	WalkIn Refrigerator/Cooler WalkIn Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out?	SC3 SC3 SC3 SC3 SC3 SC3				
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1 2 77 88 99 SC4 &SCHRS 88	Walkin Refrigerator/Cooler Walkin Freezer Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused	SC3 SC3 SC3 SC3 SC3 SC3 SC3 Comment				
1 2 77 88 99 SC4 &SCHRS 88	WalkIn Refrigerator/Cooler WalkIn Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours	SC3 SC3 SC3 SC3 SC3 SC3				
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1 2 777 88 999 SC4 &SCHRS 88 999 Comment R50 11 2 3 3 88 99	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Somewhat influential Not at all influential Refused Don't know	SC3 SC3		SR NTG		
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1 2 777 888 999 SC4 &SCHRS 88 999 Comment R50 1 2 3 3 88 999	WalkIn Refrigerator/Cooler WalkIn Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Somewhat influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility.	SC3 SC3	MODEL	SRNTG	BILLING	
1 2 777 88 999 SC4 &SCHRS 88 999 Comment	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Not at all influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility?	SC3 SC3		SR NTG		
1 2 777 88 999 SC4 &SCHRS 88 999 Comment R50 1 2 3 8 8 99	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Not at all influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility. Which of the following natural gas equipment is present at your facility? Water heater	SC3 SC3	MODEL	SR NTG	BILLING	
1 2 777 88 999 SC4 &SCHRS 88 999 Comment R50 1 2 3 8 8 99	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Not at all influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility?	SC3 SC3	MODEL	SR NTG	BILLING	
1 2 777 888 999 SC4 &SCHRS 88 999 Comment R50 1 2 3 88 999 GH 1 2 2 3 3 88 99	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Not at all influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility. Which of the following natural gas equipment is present at your facility? Water heater	SC3 SC3	MODEL	SRNTG	BILLING	
1 2 777 88 999 SC4 &SCHRS 88 999 Comment 2 2 3 3 88 999	WalkIn Refrigerator/Cooler WalkIn Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Somewhat influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility? Which of the following natural gas equipment is present at your facility? Water heater Furnace	SC3 SC3	MODEL	SRNTG	BILLING	
1 2 777 88 999 SC4 &SCHRS 88 999 Comment R50 1 2 3 3 88 999	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchase when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Somewhat influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility. Which of the following natural gas equipment is present at your facility? Water heater Furnace Boiler Stove	SC3 SC3	MODEL	SR NTG	BILLING	
1 2 777 888 999 SC4 &SCHRS 88 999 Comment R50 1 2 3 88 999 G1 1 2 2 3 3 4 4 5 5	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Somewhat influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility. Which of the following natural gas equipment is present at your facility? Water heater Furnace Boiler Stove Clothes dryer	SC3 SC3	MODEL	SR NTG	BILLING	
1 2 777 88 999 SC4 &SCHRS 88 999 Comment 2 2 3 3 88 999 G1 1 2 2 3 3 4 4 5 5 666 666	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Not at all influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility? Water heater Furnace Boiler Stove Clothes dryer NONE	SC3 SC3	MODEL	SRNTG	BILLING	
1 2 777 88 999 SC4 &SCHRS 88 999 Comment R50 1 2 3 3 88 999 G1 1 1 2 2 3 3 4 4 5 5 666 88	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Somewhat influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility. Which of the following natural gas equipment is present at your facility? Water heater Furnace Boiler Stove Ciothes dryer NONE Refused	SC3 SC3	MODEL	SR NTG	BILLING	
1 2 777 88 999 SC4 &SCHRS 88 999 Comment R50 1 2 3 3 88 999 G1 1 1 2 2 3 3 4 4 5 5 666 88	Walkin Refrigerator/Cooler Walkin Freezer Other (specify) Refused Don't know How many hours per day is the refrigerator left open including for stocking and in and out? Record hours Refused Don't know Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeration equipment purchases when answering these next questions. ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO G1 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new refrigeration equipment? Very influential Not at all influential Not at all influential Refused Don't know GAS EQUIPMENT In the next section we'll be discussing the gas equipment present at your facility? Water heater Furnace Boiler Stove Clothes dryer NONE	SC3 SC3	MODEL	SRNTG	BILLING	

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING
ASK IF G1=1; ELSE SKIP TO G7 G2 How would you describe the condition of the gas water heater currently in use at your facility? Would you say the water heater 'in poor condition', 'tair condition', or 'good condition'	er is	1		1
1 In poor condition	G7			
2 Fair condition	G7			
3 Good condition	G7			
88 Refused	G7			
99 Don't know	G7			
G7 Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or gas booster dishwashers? 1 Yes No	G8 GG1	1	1	1
88 Refused	GG1			
99 Don't know	GG1			
G8 What types of gas appliances were installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other gas appliances at your facility since January 2004?"]		1	1	1
1 Boilers	G10			
2 Water heaters	G10			
3 Furnaces	G10		I	
4 Gas boosters for dishwasher	G10		I	
5 Gas range (stove)	G10		1	1
6 Clothes dryer	G10		I	I
77 Other (specify)	G10		I	
			1	1
88 Refused (IF ONLY 88 skip to G35) 99 Don't know (IF ONLY 99 skip to G35)	G50 G50			

Column C	GROSS/ BILLING	SR NTG
1 2004 G11 2 2005 G11 3 2006 G11 4 2007 G11 88 Refused G14 G14 G14 G14 G14 G14 G14 G14 G14 G14 G14 G14 G14 G14 G14 G14 G14 G15 G	1	
2 2005 G11 3 2006 G11 4 2007 G11 88 Refused G14 99 Don't know G14 G14 G14 G14 G14 G14 G14 G15		1
3 2006 G11 4 2007 G11 88 Refused G14 99 Don't know G14 G11 And can you recall which month? If you can't get month, ask for season.		
4 2007 G11 88 Refused G14 99 Don't know G14 G11 And can you recall which month? If you can't get month, ask for season. 1 1		
88 Refused G14 99 Don't know G14 G11 And can you recall which month? If you can't get month, ask for season. 1 1		
G11 And can you recall which month? If you can't get month, ask for season.		
	l	
	1	1
	l	
3 March G14		
4 April G14		
5 May G14	l	
	l	
11 November G14		
12 December G14		
13 Fall G14		
88 Refused G14		
99 Don't know G14		
	1	
	l	
ASK IF &GASAPP1 IS BOILER OR FURNACE; ELSE SKIP TO G18 G15 Do you recall the AFUE rating of the [Boiler/Gas Furnace]? [NOTE, EXPECTED RANGE IS FROM 70% TO 99%] 1	1	
&AFUE AFUE Rating (should be in the range of 70 to 100)	l	
	l	
99 DON'T KNOW GTb		
Corresponding units.] &CAP Capacity G17	1	
ASK IF &GASAPP1 IS BOILER ON FURNACE OR WATER HEATER; ELSE SKIP TO G18 G17 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] &UNIT Units G18 88 Refused G18 99 Don't know G18	1	
ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18		
G17a How many gallons of water does the new water heater tank hold?		
G17a How many gallons of water does the new water heater tank hold? &GALLONS Tank Size in Gallons G18		
G17a How many gallons of water does the new water heater tank hold? &GALLONS Tank Size in Gallons 88 Refused G18		
## G17a How many gallons of water does the new water heater tank hold? ## 8GALLONS Tank Size in Gallons ## 88 Refused ## 99 Don't know ## G18 ## G18 ## G18		
## G17a How many gallons of water does the new water heater tank hold? ### & G18	1	
## G17a How many gallons of water does the new water heater tank hold? ## AGALLONS Tank Size in Gallons ## B8 Refused ## G18 ## G1	1	
### G17a How many gallons of water does the new water heater tank hold? ### AGALLONS Tank Size in Gallons ### AGALLONS	1	
## G17a How many gallons of water does the new water heater tank hold? ## AGALLONS Tank Size in Gallons G18 ## 88 Refused G18 ## G18 Was the new &GASAPP1 that you installed standard or high efficiency? ## 1 Standard efficiency G19 ## B8 Refused G20 ## G18 Was the new &GASAPP1 that you installed standard or high efficiency? ## G18 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ## G19 Was the new &GASAPP1 that you installed standard or high efficiency? ##	1	
## G17a How many gallons of water does the new water heater tank hold? ## AGALLONS Tank Size in Gallons ##	1	
### G17a How many gallons of water does the new water heater tank hold? ### AGALLONS Tank Size in Gallons G18 ### B8 Refused G18 ### G18 Was the new &GASAPP1 that you installed standard or high efficiency? G19 ### Landard efficiency G19 ### B8 Refused G20 ### B8 Refused G20 ### G20 ### G19 How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] 1	1	
## Care How many gallons of water does the new water heater tank hold? ## AGALLONS Tank Size in Gallons ## BR Refused ## G18 ## G18 Was the new &GASAPP1 that you installed standard or high efficiency? ## BISTANDARY OF THE HOST OF		
## G17a How many gallons of water does the new water heater tank hold? ## AGALLONS Tank Size in Gallons G18 ## 88 Refused G18 ## G18 Was the new &GASAPP1 that you installed standard or high efficiency? G19 ## I Standard efficiency G19 ## I Between G20 ## B8 Refused G20 ## G20 ## G19 How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] 1 ## CONTractor G20 ## C20 G20 ## C30 G2		
## G17a How many gallons of water does the new water heater tank hold? ## AGALLONS Tank Size in Gallons ## B8 Refused ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G19 ## G19 ## G19 ## G19 ## G19 ## G19 ## G19 ## G19 ## G19 ## G20		
### G17a How many gallons of water does the new water heater tank hold? ### G18		
### G17a How many gallons of water does the new water heater tank hold? ### G18		
### G17a How many gallons of water does the new water heater tank hold? ### AGALLONS Tank Size in Gallons ### AGAS ###		
## G17a How many gallons of water does the new water heater tank hold? ## AGALLONS Tank Size in Gallons G18 ## 88 Refused G18 ## G18 Was the new &GASAPP1 that you installed standard or high efficiency? G19 ## 1 Standard efficiency G19 ## 88 Refused G20 ## 88 Refused G20 ## G20 ## G19 How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] ## 1 Contractor G20 ## 1 Standard efficiency G20 ## G20 ## G20 ## G20 ## Firenery Star Label G20 ## Energy Star Label G20 ## Firenery Factor G20 ## Energy Star Label G20 ## Firenery Factor G20 ## Energy Star Label G20 ## E		
## G17a How many gallons of water does the new water heater tank hold? ## GALLONS Tank Size in Gallons ## BR ## Refused G18 99 Don't know G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G18 ## G19 ## G19 ## G19 ## G19 ## G19 ## G19 ## G19 ## G19 ## G20 ## G20 ## G20 ## G20 ## G20 ## C20 ## Energy Star Label ## G20 ## Energy Star Label ## C20 ## Energy Star Label ## C20 ## Energy Star Label ## C20 ## Energy Star Label ## C20		
MODEL SWAND SALES SWAND SALES SWAND SWAN		
### CUSTOMER CANNAS AND CONTROL GROUP SIRVEY **PORE EXPERISES PRICEDORY** AND WORKS** **PORE EXPERISES PRICEDORY** AND WORKS** **PORE EXPERISES PRICEDORY** AND WORKS** **PORE EXPERISES PRICEDORY** **PORE EXPERISES EXPERISES PRICEDORY** **PORE EXPERISES PRICEDORY** **PORE EXPERISES PRICEDORY** **PORE EXPERISES PRICEDORY** **PORE EXPERISES PRICEDORY** **PORE EXPERISES PRICEDORY** **PORE EXPERISES EXPERISES PRICEDORY** **PORE EXPERISES EXPERISES PRICEDORY** **PORE EXPERISES EXPERISES PRICEDORY** **PORE EXPERISES EXPERISES EXPENDED ORYS **PORE EXPERIS		
### G17a How many gallons of water does the new water heater tank hold? ### G18 ##	1	1
## G17a How many gallons of water does the new water heater tank hold? ## GALLONS Tank Size in Gallons ## B8 Refused ## G18	1	1
### Canal Flow many gallons of water does the new water heater tank hold? ### BARLEUNS Tank Size in Gallons ### BR ### BR ### G18 ### BR ## B	1	1
## Canal How many gallons of water does the new water heater tank hold? ## BGALLONS Tank Size in Gallons ## BR Refused ## G18 ## G19 ## G	1	1
### STATE How many gallons of water does the new water heater tank hold? ### AGALLONS Tank Size in Gallons ### BRefused ### G18 ### BRefused ### G18 ### G19 ### G18 #	1	1
### SALLONS Tank Size in Gallons ### SALLONS Tank Size in Gallons	1	1
### G17a How many gallons of water does the new water heater tank hold? ### AGALLONS Tank Size in Gallons ### G18 ###	1	1
### STATE CONTRIBUTION OF WATER ORDER TO STATE STATE ORDER OF THE STATE STATE ORDER	1	1
### G17a How many gallons of water does the new water heater tank hold? ### GALLONS Tank Size in Gallons ### G18 ###	1	1

	CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM MYAC AND MOTORS					ı
	FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					l
					<u>↓</u>	ļ
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	
5	Gas range (stove)	G21a				I
66	Clothes dryer NONE NEW EQUIPMENT WAS AN ADDITION NOT A REPLACEMENT	G21a G24				ı
	Other (specify)	G21a				ı
	Refused	G21a				ı
	Don't know	G21a				l
G21a	What type of fuel did the old &REMEQUIP that you removed use? (IF NEEDED: Did the OLD equipment also use natural gas as a fuel, or did it use a different type of fuel such as electricity or propane?)	<u> </u>			1	l
1	Natural Gas	G22				I
77	Electricity Other SPECIFY	G22 G22				I
	Refused	G22				I
	Don't know	G22				l
G22	How would you describe the condition of the equipment that was removed/replaced when you installed the new GASAPP1? Was it		1	1		l
1	was it Inoperable (broken)	G23				I
	Poor condition	G23				I
3	Fair condition	G23			1	ı
4	Good condition	G23			1	ı
	Refused Don't know	G23 G23			1	١
J3		020				l
	Approximately how old was the equipment that was removed/replaced by the GASAPP1? Would you say Less than 5 years old	Comment	1		1	١
2	Less than 5 years old Between 5 and 10 years old	Comment			1	ı
	Between 10 and 15 years old	Comment			1	1
	More than 15 years old	Comment			I	ı
	Refused Don't know	Comment			1	ı
99		Comment				l
	END OF LOOP FOR INDIVIDUAL GAS PURCHASES					۱
omment	Thank you for discussing each gas equipment purchase that you've made since January 2004. Please consider all of these gas equipment purchases when answering these next questions.	G50				l
88	Not at all influential Refused Don't know	GG1 GG1 GG1				
	BUILTINO	001				1
	GREENHOUSE GAS CURTAINS		NTG/DC MODEL	SR NTG	GROSS/ BILLING	1
	ASK IF FM050 IN (3, 4, 12, 13, 77 - for 77 - can you add a comment letting the surveyor decide whether to click no on					
GG1	their own?) Are there any greenhouses at your facility?					
	Yes	GG1a		1		
2			1			
	No .	M1a				
	Refused	M1a M1a				
		M1a				
99 GG1a	Refused Don't know How many square feet of greenhouses do you have at your facility?	M1a M1a M1a			1	
99 GG1a 77 88	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused	M1a M1a			1	
99 GG1a 77 88	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet	M1a M1a M1a			1	
99 GG1a 77 88 99	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99)	M1a M1a M1a GG1b GG1a1				
99 GG1a 77 88 99	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know	M1a M1a M1a GG1b GG1a1			1	
99 GG1a 77 88 99	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqft 1,500 - 5,000 sqft	M1a M1a M1a M1a GG1b GG1a1 GG1a1				
99 GG1a 77 88 99	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqft 1,500 - 5,000 sqft 5,000 - 10,000 sqft	M1a M1a M1a M1a M1a GG1b GG1a1 GG1a1 GG1b GG1b GG1b				
99 GG1a 77 88 99	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? 4,500 sqft 1,500 - 5,000 sqft 10,000 - 25,000 sqft 10,000 - 25,000 sqft	M1a M1a M1a M1a M1a M1a M1a GG1b GG1a1 GG1b GG1b GG1b GG1b GG1b				
99 GG1a 77 88 99 GG1a1 1 2 3 4 5	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqft 1,500 - 5,000 sqft 5,000 - 10,000 sqft	M1a M1a M1a M1a M1a GG1b GG1a1 GG1a1 GG1b GG1b GG1b				
99 GG1a 77 88 99 GG1a1 1 2 3 3 4 5 6	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 - 5,000 sqft 1,500 - 5,000 sqft 1,000 - 25,000 sqft 25,000 - 50,000 sqft 50,000 - 75,000 sqft 75,000 - 100,000 sqft 75,000 - 75,000 sqft	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a				
99 GG1a 77 88 99 GG1a1 1 2 3 3 4 5 5 6	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqft 1,500 sqft 1,500 - 5,000 sqft 5,000 - 10,000 sqft 25,000 - 50,000 sqft 50,000 - 75,000 sqft 50,000 - 75,000 sqft 50,000 - 75,000 sqft 50,000 - 75,000 sqft 50,000 - 75,000 sqft 50,000 - 75,000 sqft	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a				
99 GG1a 777 888 99 GG1a1 1 1 2 3 3 4 5 6 6 7 7 8	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 - 5,000 sqft 1,500 - 5,000 sqft 1,000 - 25,000 sqft 25,000 - 50,000 sqft 50,000 - 75,000 sqft 75,000 - 100,000 sqft 75,000 - 75,000 sqft	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a				
99 GG1a 77 88 99 GG1a1 1 2 3 3 4 5 6 6 7 8 8 8 99	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqft 1,500 - 5,000 sqft 5,000 - 10,000 sqft 10,000 - 25,000 sqft 25,000 - 50,000 sqft 50,000 - 75,000 sqft 50,000 - 75,000 sqft > 100,000 sqft > 100,000 sqft P5,000 - 100,000 sqft P5,000 sqft P5,000 - 100,000 sqft P6,000 sqft P6,000 - 100,000 sqft P6,000 - 100,000 sqft P6,000 - 100,000 sqft P7,000 - 100,000 sqft	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a			1	
99 GG1a 77 88 99 GG1a1 1 2 3 4 4 5 6 7 8 8 8 99 GG1b	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqtt 1,500 - 5,000 sqtt 10,000 - 10,000 sqtt 10,000 - 25,000 sqtt 25,000 - 50,000 sqtt 55,000 - 100,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt 86,000 - 100,000 sqtt 87,000 - 100,000 sqtt 88,000 - 100,000 sqtt 88,000 - 100,000 sqtt 88,000 - 100,000 sqtt 88,000 - 100,000 sqtt 88,000 - 100,000 sqtt 88,000 - 100,000 sqtt 88,000 - 100,000 sqtt 88,000 - 100,000 sqtt	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a				
99 GG1a 777 888 99 GG1a1 1 2 3 3 4 4 5 6 7 8 8 8 8 9 9 9 GG1b % 88	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqft 1,500 - 5,000 sqft 5,000 - 10,000 sqft 25,000 - 50,000 sqft 50,000 - 75,000 sqft 50,000 - 75,000 sqft > 100,000 - 75,000 sqft > 100,000 sqft P5,000 - 100,000 sqft S0,000 - 100,000 sqft P6,000 - 100,000 sqft D0,000 sqft P6,000 - 100,000 sqft D0,000 sqft P7,000 - 100,000 sqft P7,000 - 100,000 sqft P8 of used Don't know Approximately what percentage of the greenhouse square footage is heated? Percent Refused	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a			1	
99 GG1a1 77 88 99 GG1a1 1 2 3 3 4 4 5 6 7 8 8 8 9 9 9 GG1b %	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqt 1,500 - 5,000 sqt 1,500 - 5,000 sqt 1,000 - 25,000 sqt 25,000 - 10,000 sqt 5,000 - 10,000 sqt 5,000 - 10,000 sqt 5,000 - 10,000 sqt 5,000 - 10,000 sqt Fo,000 - 10,000 sqt Colored Square footage is heated? Percent	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a			1	
99 GG1a1 1 2 3 3 4 5 6 7 8 8 8 9 9 GG1b % GG1b GG1c	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqtt 1,500 - 5,000 sqtt 10,000 - 10,000 sqtt 10,000 - 25,000 sqtt 25,000 - 50,000 sqtt 50,000 - 75,000 sqtt 75,000 - 100,000 sqtt 8,000 - 100,000 sqtt 8,000 - 100,000 sqtt Refused Don't know Approximately what percentage of the greenhouse square footage is heated? Percent Refused Don't know Are there any greenhouse heat curtains present at your facility?	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a			1	
99 GG1a1 777 88 99 GG1a1 1 2 3 3 4 4 5 5 6 6 7 7 8 8 88 88 88 99 GG1b % GG1c 1	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqt 1,500 sqt 1,500 sqt 1,500 sqt 1,000	M1a M1a			1	
999 GG1a1 11 2 2 3 3 6 6 6 6 7 7 8 88 888 888 99 GG1b1 11 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? < 1,500 sqtt 1,500 - 5,000 sqtt 10,000 - 10,000 sqtt 10,000 - 25,000 sqtt 25,000 - 50,000 sqtt 50,000 - 75,000 sqtt 75,000 - 100,000 sqtt 8,000 - 100,000 sqtt 8,000 - 100,000 sqtt Refused Don't know Approximately what percentage of the greenhouse square footage is heated? Percent Refused Don't know Are there any greenhouse heat curtains present at your facility?	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a			1	
999 GG1a1 777 888 999 GG1a1 1 1 2 3 3 4 4 5 6 6 6 6 6 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? 4,1500 sqft 1,500 - 5,000 sqft 10,000 - 25,000 sqft 10,000 - 25,000 sqft 25,000 - 50,000 sqft 25,000 - 50,000 sqft 75,000 - 100,000 sqft 75,000 - 100,000 sqft Polyon of the square footage is heated? Percent Refused Don't know Approximately what percentage of the greenhouse square footage is heated? Percent Refused Don't know Are there any greenhouse heat curtains present at your facility? Yes No Refused Don't know	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a			1	
999 GG1a1 7777 888 999 GG1a1 1 2 3 3 4 4 5 6 6 6 7 7 8 888 888 888 999	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? 4,500 sqtt 1,500 - 5,000 sqtt 1,500 - 5,000 sqtt 10,000 - 25,000 sqtt 10,000 - 55,000 sqtt 25,000 - 50,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt 75,000 - 100,000 sqtt 8efused Don't know Approximately what percentage of the greenhouse square footage is heated? Percent Refused Don't know Are there any greenhouse heat curtains present at your facility? Yes No Refused Don't know How would you describe the condition of the greenhouse heat curtains in use at your facility? Would you say it is in 'poor	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a			1	
999 GG1a1 777 888 99 GG1a1 1 1 2 2 3 3 4 4 5 5 6 6 6 888 99 GG1b % % GG1b 1 2 2 3 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Refused Don't know How many square feet of greenhouses do you have at your facility? Square feet Refused Don't know IF GG1a IN (88, 99) Can you identify the appropriate size range from the following list? 4,1500 sqft 1,500 - 5,000 sqft 10,000 - 25,000 sqft 10,000 - 25,000 sqft 25,000 - 50,000 sqft 25,000 - 50,000 sqft 75,000 - 100,000 sqft 75,000 - 100,000 sqft Polyon of the square footage is heated? Percent Refused Don't know Approximately what percentage of the greenhouse square footage is heated? Percent Refused Don't know Are there any greenhouse heat curtains present at your facility? Yes No Refused Don't know	M1a M1a M1a M1a M1a M1a M1a M1a M1a M1a			1	

	CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUCTION AND FINDING CORRECT RESPONDENT					GROSS:
3	Good condition	GG3			
	Refused	GG3			
99	Don't know	GG3			
003	How ald are the greenhouse heat outsing oursetty in use at your facility? Would you say they are				
	How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old	GG6			
	Between 1 and 3 years old	GG6			
	Between 3 and 5 years old	GG6			
	More than 5 years old	GG6			
	Refused	GG6			
99	Don't know	GG6			
GG6	Since January 2004, did you install any greenhouse heat curtains at your facility?			1	1
1	Yes	GG7			
	No	GG17		I	
	Refused	GG17		I	
99	Don't know	GG17			
GG7	How many greenhouse heat curtains did you install?				
	Number	GG8			
88	Refused	GG8			
99	Don't know	GG8			
GGe	In what year did you install the greenhouse heat curtains?				1
	in what year did you install the greenhouse heat curtains?	GG9		1	1
	2005	GG9			
3	2006	GG9			
	2007	GG9			
	Refused Don't know	GG11			
99	DON'T KNOW	GG11			
GG9	Can you recall which month? Or season?			1	1
	January	GG11			
	February	GG11			
	March April	GG11			
	May	GG11 GG11			
	June	GG11			
	July	GG11			
	August	GG11			
	September October	GG11 GG11			
	November	GG11			
	December	GG11			
	Fall	GG11			
	Winter	GG11			
	Spring	GG11 GG11			
	Summer Refused	GG11 GG11			
	Don't know	GG11			
•					
	Did you receive a rebate for the purchase of the new greenhouse heat curtains?	0044		1	1
	Yes No	GG14 GG14			
	Refused	GG14			
	Don't know	GG14			
				I	
	Next I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the new				
	greenhouse gas curtains			I	
	Were there greenhouse gas curtains removed when you installed the new greenhouse gas curtains? Old greenhouse gas curtains	GG15		I	1
66	NONE. NEW EQUIPMENT WAS AN ADDITION, NOT A REPLACEMENT	Comment			
	Other (specify)	GG15			
88	Refused	GG16			
99	Don't know	GG16			
GG16	Approximately how old were the old greenhouse heat curtains? Would you say	Comment			1
	Less than 1 year old Between 1 and 3 years old	Comment		I	
	Between 3 and 5 years old	Comment			
	More than 5 years old	Comment			
88	Refused	Comment			
99	Don't know	Comment			
-	Thenk you for discussing the grouphouse heat outsin purphoses that works and a size leaves 2004. Discussion of the size leaves 2004 in the size leaves			I	
nment	Thank you for discussing the greenhouse heat curtain purchases that you've made since January 2004. Please consider all of these greenhouse heat curtain purchases when answering these next questions.	GG50	1	1	

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/D MODE	GROSS/ BILLING	
	ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO M1				İ
	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express				ı
	program information in your decision to install new greenhouse heat curtains?				ı
1	Very influential	GG17			ı
2	Somewhat influential	GG17			
3	Not at all influential	GG17			
88	Refused	GG17			ı
99	Don't know	GG17			
GG17	Does your company have plans to install greenhouse heat curtains within the next year?				
1	Yes	M1a			
2	No	M1a			
88	Refused	M1a			
99	Don't Know	M1a			
	MOTORS		NTG/D MODE	GROSS/ BILLING	
	MOTORS In the next section, we'll be discussing the motors present at your facility.				
	In the next section, we'll be discussing the motors present at your facility.				
M1a		M1			
M1a 1	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility?	M1 OT1			
M1a 1 2 88	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused	OT1 OT1			
M1a 1 2 88	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No	OT1			
M1a 1 2 88 99	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know	OT1 OT1 OT1			
M1a 1 2 88 99	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility?	OT1 OT1 OT1			
M1a 1 2 88 99 M1	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping	OT1 OT1 OT1 8APPLICATION M2			
M1a 1 2 88 99 M1 1	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers	OT1 OT1 OT1 OT1 &APPLICATION M2 M2 M2			
M1a 1 2 88 99 M1 1 2	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air	OT1 OT1 OT1 SAPPLICATION M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air Materials handling (conveyor belts)	OT1 OT1 OT1 SAPPLICATION M2 M2 M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3 4 5	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air	OT1 OT1 OT1 SAPPLICATION M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3 4 5	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air Materials handling (conveyor belts) Production process machinery	OT1 OT1 OT1 OT1 &APPLICATION M2 M2 M2 M2 M2 M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3 4 5 6	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air Materials handling (conveyor belts) Production process machinery Ventilation/HVAC	OT1 OT1 OT1 OT1 **SAPPLICATION** M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3 4 5 6 7	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air Materials handling (conveyor belts) Production process machinery Ventilation/HVAC Boiler fans	OT1 OT1 OT1 OT1 &APPLICATION M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3 4 5 6 7 77 88	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air Materials handling (conveyor belts) Production process machinery Ventilation/HVAC Boiler fans Other (Specify)	OT1 OT1 OT1 &APPLICATION M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3 4 5 6 7 77 88	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air Materials handling (conveyor belts) Production process machinery Ventilation/HVAC Boiler fans Other (Specify) Refused Don't Know	OT1 OT1 OT1 AAPPLICATION M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3 4 5 6 7 77 88	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air Materials handling (conveyor belts) Production process machinery Ventilation/HVAC Boiler fans Other (Specify) Refused Don't Know How many motors are currently installed at your facility? Just a rough estimate would be fine.	OT1 OT1 OT1 AAPPLICATION M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2			
M1a 1 2 88 99 M1 1 2 3 4 5 6 7 77 88 99 M2	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility? Yes No Refused Don't Know What two or three applications account for most of the <i>motor</i> energy used in your facility? Pumping Fans/Blowers Compressed Air Materials handling (conveyor belts) Production process machinery Ventilation/HVAC Boiler fans Other (Specify) Refused Don't Know	OT1 OT1 OT1 AAPPLICATION M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2			

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
	INTRODUCTION AND FINDING CORRECT RESPONDENT		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	MK OP:	
M	B How would you describe the condition of the motors currently in use at your facility? Would you say the motors are in				
	In poor condition, 2 Fair condition, or	M4 M4			
	Good condition, or	M4			
	Refused	M4			
99	Don't know	M4			
M4	4 How old are the motors currently in use at your facility? Would you say				
	Less than 5 years old	M5			
	2 Between 5 and 10 years old	M5			
	3 10 to 20 years old 4 more than 20 years old	M5 M5			
	Refused	M5			
	Don't know	M5			
	"In this survey we use the term "NEMA Premium motors" to refer to very high efficiency motors that meet specific performance criteria developed by the National Electrical Manufacturers Association. We use the term "EPAct Motors" to refer to motors that meet current federal minimum efficiency standards contained in the Energy Policy Act; new motors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors that do not meet the current Federal standards."				
	5 Before I provided you with this explanation, were you familiar with the term NEMA Premium motors?	1400			
	1 Yes 2 No	M20 M6			
88	Refused	M6			
99	Don't know	M6			
	ASK IF M5 = 1				
	How did you learn about NEMA Premium efficiency motors? [PROMPT IF NEEDED. ACCEPT MULTIPLES]				
	You or someone else in your company	M6			
	Your motor dealer A vendor of other kinds of equipment	M6 M6			
	4 Your &UTIL customer representative	M6			
	Government publications/websites	M6			
	Industry or Trade Publications/websites	M6			
	Other (specify)	M6			
	Refused Don't know	M6 M6			
	- Contrainer	W.O			
	5 Since January 2004 has anyone at your facility consulted with a vendor concerning the motors in use at this facility?				
	Yes 2No	M6a M10			
	Refused	M10			
99	9 Don't know	M10			
Me	a Did the vendor recommend that you replace any motors in use at this facility?				
	1 Yes	M7			
	2 No	M7			
	Refused	M7			
9	Don't know	M7			
M7	7 How frequently do you consult with your motor vendor(s) on efficiency levels and other motor specifications? Is it				
	In all purchase situations	M8			
	2 In most purchase situations	M8			
	In some purchase situations Never	M8 M8			
	Refused	M8			
	Don't Know	M8			
	Do you consult with your vendor(s) concerning a broader range of motor systems issues, such as the application of variable 3 speed drives, other controls or maintenance?				
	Yes	M9			
	2 No 8 Refused	M9 M9			
	Pon't know	M9 M9			
MS	How often does your vendor(s) provide you with an analysis of life cycle costs of motors with different efficiency ratings? Is it				
	In all sales situations In most sales situations	M10 M10			
	3 In some sales situations	M10			
	Never	M10			
	Refused	M10 M10			
88					
88	Don't Know Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine.	WTO			
86 99 M10 #MOTORS	Don't Know Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. Number of motors repaired	M11			
88 99 M10 #MOTORS	Don't Know Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. Number of motors repaired Refused	M11 M11			
#MOTORS 88 99 40 80 99	Don't Know Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. Number of motors repaired Refused Jon't know If &#MOTORS = 0 then M9a</td><td>M11</td><td></td><td></td><td></td></tr><tr><td>#MOTORS 88 99 40 80 99</td><td>Don't Know Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. Number of motors repaired Refused Don't know If &#MOTORS = 0 then M9a What criteria do you use in deciding whether to repair or replace a failed motor? [ACCEPT MULTIPLES.]</td><td>M11 M11 M11</td><td></td><td></td><td></td></tr><tr><td>#MOTORS 88 99 40 80 99</td><td>Don't Know Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. Number of motors repaired Refused Don't Know If &#MOTORS = 0 then M9a What criteria do you use in deciding whether to repair or replace a failed motor? [ACCEPT MULTIPLES.]</td><td>M11 M11</td><td></td><td></td><td></td></tr><tr><td>81 99 M10 #MOTORS 81 99</td><td>Don't Know Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. Number of motors repaired Refused Don't know If &#MOTORS = 0 then M9a What criteria do you use in deciding whether to repair or replace a failed motor? [ACCEPT MULTIPLES.] Size of motor Cost of new motor Life-cycle cost(s)</td><td>M11 M11 M11 M12 M12 M12 M12</td><td></td><td></td><td></td></tr><tr><td>81 99 M10 #MOTORS 81 99</td><td>Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. SNumber of motors repaired Refused Don't Know If &#MOTORS = 0 then M9a What criteria do you use in deciding whether to repair or replace a failed motor? [ACCEPT MULTIPLES.] Size of motor Cost of new motor Jüfe-cycle cost(s) Importance of motor to facility's operation</td><td>M11 M11 M11 M12 M12 M12 M12 M12</td><td></td><td></td><td></td></tr><tr><td>88 99 M10 #MOTORS 81 99 M11</td><td>Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. Number of motors repaired Refused Don't know If &#MOTORS = 0 then M9a What criteria do you use in deciding whether to repair or replace a failed motor? [ACCEPT MULTIPLES.] Size of motor Cost of new motor Life-cycle cost(s) Limportance of motor to facility's operation Custom design, problems of availability</td><td>M11 M11 M11 M12 M12 M12 M12 M12 M12</td><td></td><td></td><td></td></tr><tr><td>81 99 M10 #MOTORS 81 99 M11</td><td>Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. SNumber of motors repaired Refused Don't Know If &#MOTORS = 0 then M9a What criteria do you use in deciding whether to repair or replace a failed motor? [ACCEPT MULTIPLES.] Size of motor Cost of new motor Jüfe-cycle cost(s) Importance of motor to facility's operation</td><td>M11 M11 M11 M12 M12 M12 M12 M12</td><td></td><td></td><td></td></tr><tr><td>M10 #MOTORS: 88 99 M11</td><td>Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough estimate would be fine. Number of motors repaired Refused Don't know If &#MOTORS = 0 then M9a What criteria do you use in deciding whether to repair or replace a failed motor? [ACCEPT MULTIPLES.] Size of motor Cost of new motor Life-cycle cost(s) Importance of motor to facility's operation Custom design, problems of availability Rebate is available</td><td>M11 M11 M11 M12 M12 M12 M12 M12 M12 M12</td><td></td><td></td><td></td></tr></tbody></table>				

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUCTION AND F	INDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING
99 Don't Know		M12			
M12 Since January 2004 did	you install any new motors at &SERV_ADDR?				
1 Yes	you install any new motors at GOLIVY_ADDIX:	M12a			
2 No		M25			
88 Refused		M25			
99 Don't know		M25			
M12a What types of application	ns were motors installed in? [READ LIST, RECORD UP TO 3 MULTIPLES].				
1 Pumping	is were motors instance in the rest elect, records of the switchin elect.	M13			
2 Fans/Blowers		M13			
3 Compressed Air		M13			
4 Materials handling (conv 5 Ventilation/HVAC	eyor belts)	M13			
6 Boiler fans		M13 M13			
7 Production process mach	ninery	M13			
77 Other (specify)		M13			
88 Refused		M13			
99 Don't know		M13			
M42 How many motors were	NS NAMED BY RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 Installed for &APPLICATION at &SERY_ADDR? [REPEAT M13 THROUGH AND INCLUDIN DIVIDING HAND INCLUDIN DIVIDING HAND HAND HAND HAND HAND HAND HAND HAND	M14 M14 M14 M14			
M14 Please tell me the combi	ined horsepower of the motor(s) installed for &APPLICATION.			1	1
Combined horsepower to		M15			
88 Refused		M15		1	l
99 Don't know		M15			Ī
M1E in what year did you inst	all the meters?				
M15 In what year did you insta 1 2004	all the motors?	M16			
2 2005		M16			
3 2006		M16			
4 Other		M16			
88 Refused 99 Don't know		M18 M18			
55 BOIL KIOW		WITO			
	month? If cannot get month – ask for season				
1 January		M18			
2 February 3 March		M18 M18			
4 April		M18			
5 May		M18			
6 June		M18			
7 July 8 August		M18 M18			
9 September		M18			
10 October		M18			
11 November		M18			
12 December		M18			
13 Fall 14 Winter		M18 M18		1	1
15 Spring		M18		1	1
16 Summer		M18			
88 Refused		M18		1	1
99 Don't know		M18		Ī	Ī
"In this survey we use the criteria developed by the meet current federal min be, at a minimum, EPAc not meet the current Fed	at you installed for &APPMTR standard EPAct motors, high efficiency NEMA Premium motors, or re? [IF NECESSARY, REPEAT.] e term "NEMA Premium motors" to refer to very high efficiency motors that meet specific perform National Electrical Manufacturers Association. We use the term "EPAct Motors" to refer to motor imum efficiency standards contained in the Energy Policy Act; new motors installed in California r t motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors the leral standards."]	ance s that must hat do			
2 EPAct		M19		1	1
3 Standard efficiency		M19		1	1
88 Refused 99 Don't know		M19 M19		1	1
[ASK IF M18 IN (2, 3, 88 M21 What is the main reason 1 Cost was too high	8, 99) AND M5 = 1; ELSE SKIP TO M22.] you did not purchase any NEMA Premium motors for &APPLICATION(S)?	M22			
2 Not certain that energy s		M22		1	1
3 Dealers did not have mo		M22 M22			
	MA Premium motors available when needed s and found them to be unfavorable	M22 M22			
6 It wasn't the right thing to		M22		1	1
77 Other (SPECIFY)		M22		1	1
88 Refused		M22		1	1
99 Don't Know		M22		1	1
M22 Did you receive a rebate	for the purchase of the motors?				
1 Yes	ror the parollage of the motors:	M23		Ī	Ī
			1	I	I
2 No		M23			
88 Refused		M23			

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/D MODE	GROSS/ BILLING	
How would you describe the condition of motors that were removed and replaced for the &APPLICATION application? Was				
M23 it/were they			I	
1 Inoperable (broken)	M24		I	
2 Poor condition	M24		I	
3 Fair condition	M24		I	
4 Good condition	M24		I	
88 Refused	M24			
99 Don't know	M24			
M24 Approximately how old were the motors that were removed from the &APPLICATION application? Would you say				
1 Less than 5 years old	M25			
2 Between 5 and 10 years old	M25		I	
3 Between 10 and 15 years old	M25		I	
4 More than 15 years old	M25			
	M25		I	
88 Refused				

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	M
	END OF LOOP FOR MOTOR PURCHASES		1			
	IASK IE M12 - 1 and one of following is true AD72 - 1 AD6 - 1 or 6 CA5 - 1 or 5 and AD70 - 1					
	[ASK IF M12 = 1 and one of following is true AP7a = 1 AP6 = 1 or 6 CA5 = 1 or 5 and AP7e = 1 You mentioned you are aware of the Express Efficiency or Upstream HVAC/Motors rebate program; how influential was this					
M25	program or program information in your decision to install new motors?					
1	Very influential	M26a				
2	Somewhat influential	M26a				
	Not at all influential	M26a				
	Refused Don't know	M26a M26a				
99	DOTTENION	IVIZUA				
	What was the most important reason that you did not participate in the Express Efficiency or Upstream HVAC/Motors rebate					
M26a	program for motors?					
	Haven't purchased motors since learning about the program	M27				
	Rebate not worth the effort	M27				
3	Efficient equipment may not be reliable	M27				
4	Just haven't got around to it	M27				
	Unaware of NEMA premium motors	M27				
	Other (Specify)	M27				
	Refused Don't know	M27 M27				
	pont diew					
M27	Does your company have any plans to install high efficiency NEMA Premium motors within the next year?		1	l		1
1	Yes	M28	1			1
	No Refused	M29	1	l		1
	Don't Know	M29 M29	1	l		1
99	<u></u>	IVIZƏ				ĺ
M28	For what applications where you plan on installing NEMA Premium motors within the next year?					
	Pumping	M29				
2	Fans/Blowers	M29				
	Compressed Air	M29				
4	Materials handling (conveyor belts)	M29				
	Production process machinery	M29				
	Ventilation/HVAC	M29				
	Boiler fans	M29				
	Other (Specify)	M29				
	Refused Don't Know	M29				
99	bontralow	M29				
M29	Does your company have a policy in regard to motor purchases or repairs?					
1	Yes	M30				
2	No	Comment				
	Refused	Comment				
99	Don't Know	Comment				
Man	Which of the following best describes the policy in regard to motor purchases or repairs? The policy [SELECT ONLY ONE.]					
	Requires selection of NEMA Premium motors where technically feasible.	Comment				
	Expresses a preference for selection of NEMA Premium motors where technically feasible.	Comment				
	Requires economic assessment of NEMA Premium motors v. EPAct motors or other alternatives.	Comment				
4	Requires that NEMA Premium motors be considered in replacement and new applications.	Comment				
	Other (Specify)	Comment				
	Refused Don't Know	Comment				
99	DON'T KNOW	Comment				
	OTHER CHANGES		NTG/DC MODEL	SR NTG	GROSS/ BILLING	,
	Besides what we have already covered, since January 2004, have you added or replaced other equipment that is expected to					
OT2	significantly affect overall energy consumption?			1	1	1
OT2		OT3	-1		- 1	
1	Yes	OT3 OT35	1		1	
1		OT3 OT35 OT35	1		1	
1 2 88	Yes No	OT35	1		1	
1 2 88 99	Yes No Refused Don't know	OT35 OT35	1			
1 2 88 99 OT3	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER)	OT35 OT35 OT35	1	1	1	
1 2 88 99 OT3	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment	OT35 OT35 OT35	1	1		
1 2 88 99 OT3 1	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment	OT35 OT35 OT35 OT35	1	1		
1 2 88 99 OT3 1 2	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment	OT35 OT35 OT35 OT35	1	1		
1 2 88 99 OT3 1 2 3	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment	OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5	1	1		
1 2 88 99 OT3 1 2 3 6	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment	OT35 OT35 OT35 OT35	1	1		
1 2 88 99 OT3 1 2 3 6 77	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention	OT35 OT35 OT35 OT36 OT5 OT5 OT5 OT5 OT5 OT5	1	1		
1 2 88 99 OT3 1 2 3 6 77 78 79	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 2nd mention Other (SPECIFY) – 3rd mention Refused	OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 2 88 99 OT3 1 2 3 6 77 78 79	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 2rd mention Other (SPECIFY) – 3rd mention	OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 2 88 99 OT3 1 2 3 6 77 78 79 88	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know	OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 2 88 99 OT3 1 2 3 6 77 77 78 88 99	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 2nd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL)	OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 2 88 99 OT3 1 2 3 6 77 78 79 99 OT3a	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 2nd mention Other (SPECIFY) – 3nd mention Other (SPECIFY) – 3nd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers	OT35 OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 2 88 99 OT3 1 2 3 6 77 78 79 99 OT3a	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers Pipe Insultation	OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 2 88 99 OT3 1 2 3 6 77 78 79 99 OT3a	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 2nd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers Pipe Insultation Tank Insultation	OT35 OT35 OT35 OT35 OT35 OT5 OT6 OT6 OT6 OT6 OT6 OT6 OT6 OT6 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7	1	1		
1 2 88 99 OT3 1 2 3 6 6 77 78 79 88 99 OT3a 1 1 2	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 2nd mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers Pipe Insultation Tank Insulation Low Pressure Sprinkler Nozzles	OT35 OT35 OT35 OT35 OT35 OT5 OT5 OT6 OT6 OT6 OT6 OT6 OT6 OT6 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7	1	1		
1 2 88 99 OT3 1 2 3 6 6 777 78 99 OT3a 1 2 3 3 4 88	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers Pipe Insultation Tank Insulation Low Pressure Sprinkler Nozzles Refused	OT35 OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 2 88 99 OT3 1 2 3 6 6 777 78 99 OT3a 1 2 3 3 4 88	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 1st mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers Pipe Insultation Tank Insulation Low Pressure Sprinkler Nozzles Refused Don't Know	OT35 OT35 OT35 OT35 OT35 OT5 OT5 OT6 OT6 OT6 OT6 OT6 OT6 OT6 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7 OT7	1	1		
1 2 88 99 OT3 1 2 3 6 6 777 78 99 OT3a 1 2 3 3 4 88	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 1st mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers Pipe Insultation Tank Insulation Low Pressure Sprinkler Nozzles Refused Don't Know For the first three equipment types mentioned in OT3, ask OT5 through OT18	OT35 OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 1 2 2 8 8 8 8 9 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 2nd mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers Pipe Insultation Low Pressure Sprinkler Nozzles Refused Don't Know For the first three equipment types mentioned in OT3, ask OT5 through OT18 AND for all those mentioned in OT3a, ask OT10 through OT18	OT35 OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 1 2 2 8 8 8 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 1st mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Clothes Washers Pipe Insultation Tank Insulation Low Pressure Sprinkler Nozzles Refused Don't Know For the first three equipment types mentioned in OT3, ask OT5 through OT18	OT35 OT35 OT35 OT35 OT35 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT	1	1		
1 1 2 2 8 8 8 9 9 9 1 3 3 3 3 3 6 6 7 7 7 7 8 8 8 8 8 9 9 9 9 1 1 2 2 2 3 3 4 4 8 8 8 8 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 3nd mention Other (SPECIFY) – 3nd mention Other (SPECIFY) – 3nd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL) Ciothes Washers Pipe Insultation Tank Insulation Low Pressure Sprinkler Nozzles Refused Don't Know For the first three equipment types mentioned in OT3, ask OT5 through OT18 AND for all those mentioned in OT3a, ask OT10 through OT18 Please describe the type(s) of &OTHEREQUIPT that was (were) installed?	OT35 OT35 OT35 OT35 OT35 OT5 OT6 OT6 OT6 OT6 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5	1	1		
1 1 2 2 8 8 8 9 9 9 9 1 3 3 3 3 6 6 7 7 7 7 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9	Yes No Refused Don't know Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER) Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment Other (SPECIFY) – 1st mention Other (SPECIFY) – 2nd mention Other (SPECIFY) – 2nd mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Other (SPECIFY) – 3rd mention Refused Don't Know In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL.) Clothes Washers Pipe Insultation Tank Insultation Low Pressure Sprinkler Nozzles Refused Don't Know For the first three equipment types mentioned in OT3, ask OT5 through OT18 Please describe the type(s) of &OTHEREQUIP1 that was (were) installed? Record verbatim	OT35 OT35 OT35 OT35 OT35 OT5 OT6 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5 OT5	1	1		

		VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
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SEPTIMENT CONTROL CO		quantity(s) of &OTHEREQUIP1 that was (were) installed?					
39 Dark Notes 177 The condition of the discovery level of 8.0THEREGUIPT list was been invalided? 178 Secretar 1							
77 Record venderin						1	
77 Record venderin							
88 Returbed OTTO OTTO In what year of sy you install OTHEREGUIPT? 10004 OTTO 10005 OTTO		efficiency level of &OTHEREQUIP1 that was (were) installed?	07.0				
99 Dort Nove							
OTTO to useful year did you includ OTHERREQUIPT? DOS							
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OT11 And can you recall which moreh? If you can't get moreh, ask for season. OT16 OT16 OT17 OT17 OT18	88 Refused		OT18				
District Production OTT6	99 Don't know		OT18	1			
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13 Call 13 Call 14 Writer 15 Carring 15 Carring 15 Carring 16 Carring 16 Carring 17 Carring 18 Refused 17 Carring 18 Refused 17 Carring 18 Refused 17 Carring 18 Refused 17 Carring 18 Refused 18 Refused 18 Refused 19 Carring 18 Refused 19 Carring 19 Carring 18 Refused 10 Carring 18 Refused 10 Carring 18 Refused 10 Carring 18 Refused 10 Carring 18 Refused 10 Carring 18 Refused 10 Carring 18 Refused 10 Carring 18 Refused 10 Carring 18 Refused 10 Carring 18 Carr							
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88 Refused OT18 99 Don't know OT18 10 you receive a Rebate for the purchase of &OTHEQUIP1? 1 Yes Comment 2 No Comment 98 Refused Comment 99 Don't know Comment 10 you receive a Rebate for the purchase of &OTHEQUIP1? 1 Yes Comment 10 Yes Comment 11 Yes Comment 11 Yes Comment 11 Yes Comment 12 Yes Comment 13 Yes Yes Comment 14 Yes Comment 15 Yes Comment 15 Yes Comment 16 Yes Yes Comment 17 Yes Comment 17 Yes Comment 18 Yes Yes Comment 19 Ye							
### OT18 Did you receive a Rebate for the purchase of &OTHEOUIP1? 1 fives Comment 2 No Comment 38 Refused Comment 99 Don't strow Comment Fair You for discussing these additional purchases that you've made since January 2004. Please consider all of these purchases together when answering these next operations. ASK IF APT-act or APS-or LOSA-1; ELSE SUP TO 0T35 OT35 OYS9 Over mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program or express program or express or program information in your decision to install new equipment? 1 fiver influential O735 3 Not at all influential O735 Belides equipment whe have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? 1 fives O737 PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment your company plans to install within the next year. (Record Multiple) O737 PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment your plan to install within the next year." 1 Flood Service Equipment OVY OVY OVY OVY OVY OVY OVY OVY OVY OVY							
OT18 Did you receive a Rebate for the purchase of &OTHEQUIP17 1 Yes 2 No Comment 2 No Comment 3 Refused Comment 4 Se Refused Comment 5 Se Refused Comment 6 Se Refused Comment 6 Se Refused Comment 6 Se Refused Comment 6 Se Refused Comment 6 Se Refused Comment 6 Se Refused Comment 6 Se Refused Comment 6 Se Refused Comment 6 Se Se Se Se Se Se Se Se Se Se Se Se Se							
1 Yes Comment 2 No Comment 3 Refused Comment 4 Comment 5							
2 No Comment 88 Refused	OT18 Did you receive a Re	takets for the purchase of § OTHEOLID12					
Segretary Segr		tebate for the purchase of &OTHEQOIFT?					
END OF LOOP FOR INDIVIDUAL OTHER EQUIPMENT PURCHASES END OF LOOP FOR INDIVIDUAL OTHER EQUIPMENT PURCHASES END OF LOOP FOR INDIVIDUAL OTHER EQUIPMENT PURCHASES END OF LOOP FOR INDIVIDUAL OTHER EQUIPMENT PURCHASES ASK IF AP7a=1 or AP6=1 or CA5=1; ELSE SKIP TO 0T35 OT550 You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? 1 Very influential		ebate for the parchase of &OTHEQOIFT?					
END OF LOOP FOR INDIVIDUAL OTHER EQUIPMENT PURCHASES ommen! Thank you for discussing these additional purchases that you've made since January 2004. Please consider all of these purchases that you've made since January 2004. Please consider all of these purchases that you've made since January 2004. Please consider all of these purchases that you've made since January 2004. Please consider all of these purchases that you've made since January 2004. Please consider all of these program information in your decision to install new equipment? 1 Very influential 0735 2 Somewhat influential 0735 3 Not at all influential 0735 8 Reflaced 0735 9 Don't know 0735 2 Somewhat influential 0735 8 Reflaced 0735 9 Don't know 0737 1 Ves 2 CW1 9 Somewhat influential 0737 1 Ves 2 CW1 1 Ves 2 CW1 1 Ves 2 CW1 1 Ves 2 CW1 1 Ves 3 CW1 2 No 0737 2 No 0737 2 No 0737 2 No 0737 2 No 0737 2 No 0737 3 No 0737 3 No 0737 4	2 No	etuate full tire pulcitase ur ao Friculpi i r	Comment				
2 Somewhat influential OT35 3 Not at all influential OT35 88 Refused OT35 99 Don't know OT35 99 Don't know OT35 Tyse Sesides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? 1 Yes OT37 2 No CW1 88 Refused CW1 99 Don't Know CW1 Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] OT37 PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" 1 Food Service Equipment CW1 2 Water Heating Equipment CW1 3 Outdoor Lighting Equipment CW1 6 Compressed Air Equipment CW1 77 Other (SPECIFY) - 3" mention CW1 78 Other (SPECIFY) - 3" mention CW1 79 Other (SPECIFY) - 3" mention CW1 99 Don't Know CW1 99 Don't Know CW1 Skip CW1 if OT3a = 1 CLOTHES WASHERS CW1 Are there any clothes washers present at your location? 1 Yes 2 No PI 88 Refused PI 99 Don't know PI 1 PB 88 Refused PI 1 CW2 1 How many clothes washers do you have? An approximation would be fine. CW2 How many clothes washers do you have? An approximation would be fine. CW3 88 Refused CW3 88 Refused CW3 88 Refused CW3 88 Refused CW3	2 No 88 Refused 99 Don't know END OF LOOP FOR	R INDIVIDUAL OTHER EQUIPMENT PURCHASES ssing these additional purchases that you've made since January 2004. Please consider all of these	Comment Comment				
88 Refused	2 No 88 Refused 99 Don't know END OF LOOP FOI Thank you for discuspurchases together ASK IF AP7a=1 or. OT50 You mentioned you program information	R INDIVIDUAL OTHER EQUIPMENT PURCHASES ssing these additional purchases that you've made since January 2004. Please consider all of these when answering these next questions. AP6=1 or CA5=1; ELSE SKIP TO OT35 are aware of the Express Efficiency rebate program, how influential was the Express program or Express	Comment Comment Comment				
Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? 1 Yes 1 No 1 Residused 1 CW1 1 Please describe the other high efficiency equipment your company plans to install within the next year. Please describe the other high efficiency equipment your company plans to install within the next year. Please describe the other high efficiency equipment your company plans to install within the next year. Please describe the other high efficiency equipment your plan to install within the next year. 1 Food Service Equipment 2 Water Heating Equipment CW1 3 Outdoor Lighting Equipment CW1 3 Outdoor Lighting Equipment CW1 7 Other (SPECIFY) – 1 mention CW1 7 Other (SPECIFY) – 2 mention CW1 7 Other (SPECIFY) – 3 mention CW1 8 Refused CW1 Skip CW1 if OT3a = 1 CLOTHES WASHERS CW1 Are there any clothes washers present at your location? 1 Yes 2 No 2 No 2 No 3 Refused Pil 99 Don't know Pil 99 Don't know Pil 99 Don't know Pil 99 Don't know Pil 99 Don't know CW2 1 W2 1 W2 2 Washers CW3 2 W3 3 Refused CW3 3 Refused CW3 3 Refused CW3 3 Refused CW3 3 Refused CW3 3 Refused CW3 3 Refused CW3 3 Refused CW3	2 No 88 Refused 99 Don't know END OF LOOP FOI Thank you for discus purchases together to ASK IF AP7a=1 or a You mentioned you program information 1 Very influential	R INDIVIDUAL OTHER EQUIPMENT PURCHASES ssing these additional purchases that you've made since January 2004. Please consider all of these when answering these next questions. AP6=1 or CA5=1; ELSE SKIP TO OT35 are aware of the Express Efficiency rebate program, how influential was the Express program or Express in in your decision to install new equipment?	Comment Comment Comment				
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	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS					
	FOR PROGRAM YEARS 2004/2005 FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS					
	INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	M
CW3	Are the clothes washers at your facility primarily top loading or front loading?		1			
1	Top loading	CW4				
	Front loading	CW4				
	Some of both	CW4				
	Refused Don't know	CW4 CW4				
99	DOLLKHOW	CW4				
CW4	What type of clothes washers are present at your facility? (CAN READ)					
	Coin Operated	CW5				
2	Residential Size (not CoinOp and less than 5 cubic feet)	CW5				
	Commercial Size (break out sizes?)	CW5				
	Refused	CW5				
99	Don't know	CW5				
CW5	How many loads do you wash per week? An approximation is fine.					
	Record number	CW6				
011207.2	Refused	CW6				
	Don't know	CW6				
	What percent of the loads are hot water washes?	011.2				ĺ
&CWHOT	Record percentage	CW7	1			١
	Refused Don't know	CW7	1		1	1
	- Contraion	O117				l
CW7	Is your water heater gas or electric?		1			١
1	Gas	CW8	1			١
2	Electric	CW8				l
	Refused	CW8				l
99	Don't know	CW8	1			١
CMa	Is your clothes dryer gas or electric?					ĺ
	Gas	PI1				
	Electric	PI1				
88	Refused	PI1				
99	Don't know	PI1				
	Skip PI1 if OT3a = 2 PIPE INSULATION					
PI1	Have the pipes in your facility been retrofitted with insulation?					
	Yes	PI2				
	No	TI1				
	Refused	TI1				
99	Don't know	TI1				
PI2	Don't know ! What service do the insulated pipes serve in your facility? Steam					
PI2	What service do the insulated pipes serve in your facility?	TI1				
Pl2 1 2 3	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water	PI3 PI3 PI3 PI3				
PI2 1 2 3	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water	PI3 PI3 PI3 PI3 PI3				
PI2 1 2 3 4 5	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate	PI3 PI3 PI3 PI3 PI3 PI3 PI3				
PI2 1 2 3 4 5	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
PI2 1 2 3 4 5 6	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify)	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
PI2 1 2 3 4 5 6 77	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Condensate Process Other (specify) Refused	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
PI2 1 2 3 4 5 6 77 88 99	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
Pi2 1 2 3 3 4 4 5 5 6 6 77 888 99	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located?	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
PI2 1 2 3 3 4 4 5 5 6 6 777 88 8 9 9 9 PI3 1 1	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement	P13 P13 P13 P13 P13 P13 P13 P13 P13 P13				
PI2 1 2 3 3 4 5 6 77 78 88 99 PI3 1	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
PI2 1 1 2 3 4 5 6 77 88 99 PI3 1 2 3 3	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic	P13 P13 P13 P13 P13 P13 P13 P13 P13 P13				
PI2 1 1 2 3 4 4 5 6 77 88 99 PI3 1 2 3 3 4	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall	P13 P13 P13 P13 P13 P13 P13 P13 P13 P13				
Pi2 1 2 3 3 4 4 5 5 6 6 777 888 999 Pi3 1 2 2 3 3 4 4 777 888	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Other (specify)	P13 P13 P13 P13 P13 P13 P13 P13 P13 P13				
Pi2 1 2 3 3 4 4 5 5 6 6 777 8 88 9 9 9 Pi3 1 2 2 3 3 4 4 777 8 8 8	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify)	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
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Pi2 11 22 33 44 55 66 777 88 99 Pi3 11 22 33 44 777 88 99	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes?	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
Pi2 11 22 33 44 55 66 77 77 888 99 Pi3 11 22 33 44 77 78 88 99 Pi4 11	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam	P13 P13 P13 P13 P13 P13 P13 P13 P13 P13				
Pi2 11 22 33 44 55 66 77 77 888 99 Pi3 4 77 888 99 Pi4 11	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What water are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
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Pi2 11 22 33 44 55 66 777 777 77 77 888 89 99 Pi3 1 1 2 2 3 3 4 77 3 4 4 77 3 4 4 4 4 4 4 4	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What water are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
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PI2 11 22 33 44 55 66 777 888 99 PI3 11 22 33 44 77 888 99 PI4 11 22 33 44 55 66	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass Polyurethane Polyethylene Mineral fiber Elastomeric Rubber	P13 P13 P13 P13 P13 P13 P13 P13 P13 P13				
PI2 11 22 33 44 55 66 777 88 99 PI3 11 22 33 44 77 88 89 99 PI4 11 22 33 47 77 88 88 99 PI4 77 88 88	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass Polyurethane Polyethylene Mineral fiber Elastomeric Rubber Rubber Rubber Formed Plastic	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
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PI2 11 22 33 44 55 66 777 888 999 PI3 11 22 33 44 77 886 999 PI4 11 22 33 36 66 77 88 89 99 PI4 11 12 12 13 14 15 15 16 16 17 17 18 18 18 19 10 10 10	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know Where are your insulated pipes located? Basement Forawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass Polyurethane Polyethylene Mineral fiber Elastomeric Rubber Formed Plastic Refractory Fiber Cement	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
PI2 11 22 33 44 55 66 777 888 999 PI3 11 22 33 44 77 888 999 PI4 17 10 10 10 11	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass Polyurethane Polyethylene Mineral fiber Elastomeric Rubber Formed Plastic Refractory Fiber Cerement Refrised Deritte Refractory Fiber Cerement Refractory Fiber Cerement Perlite	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
Pi22 1 1 2 2 2 3 3 3 4 4 4 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass Polyuerthane Polyuerthane Polyuethylene Mineral fiber Elastomeric Rubber Formed Plastic Refractory Fiber Cement Perlite Other Perlite Other	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
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Pi22 1 1 2 2 3 3 3 4 4 4 5 5 5 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass Polyurethane Polyurethane Polyurethane Polyurethane Polyethylene Mineral fiber Elastomeric Rubber Formed Plastic Refractory Fiber Cement Perfitte Other Refused Don't know What is the approximate size of the pipes that were insulated? 1/2 Inch 1 Inch 2 Inche 1 Inch 2 Inche 3 Inche 3 Inche 3 Inche 4 Inche 1 Inch 2 Inche 3 Inche 3 Inche 3 Inche 4 Inche 6 Inche 8	PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3 PI3				
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PI2 11 22 33 44 55 66 777 888 999 PI3 11 22 33 44 777 888 999 PI4 11 77 88 99 PI5 11 22 33 44 45 55	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawlspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass Polyurethane Polyurethane Polyurethane Polyethylene Mineral fiber Elastic period Refractory Fiber Cement Periite Periite Other Refused Don't know What is the approximate size of the pipes that were insulated? 1/2 Inch 1 Inch 2 Inches 3 Inches	P13 P13 P13 P13 P13 P13 P13 P13 P13 P13				
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PI2 11 22 33 44 55 66 7777 888 999 PI3 11 22 33 44 77 888 999 PI4 11 77 88 99 PI4 11 77 88 89 99 PI4 77 88 86 77 88 86 77 88 88 88 99 PI5 11 77 88 88 88 99 PI5 88 88 88 88 99 PI5 88 88 88 88 99 PI5 88 88 88 88 88 88 88 88 88 88 88 88 88	What service do the insulated pipes serve in your facility? Steam Domestic or Service hot water Hot water Chilled water Condensate Process Other (specify) Refused Don't know Where are your insulated pipes located? Basement Crawfspace Attic Wall Other (specify) Refused Don't know What material was used to insulate your pipes? Foam Fiberglass Polyurethane Polyethylene Mineral fiber Elastomeric Rubber Formed Plastic Refractory Fiber Cement Perlite Other Refused Don't know What is the approximate size of the pipes that were insulated? I Inches I	P13 P13 P13 P13 P13 P13 P13 P13 P13 P13				

Miles Mile	FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS			
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PR See No. 17 17 17 17 17 17 17 1				
11		PIO		
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Sep The Art Table Of Table				
TANK NSULATION TIL Does your facility have any banks for liquid storage including your vester heater? TIL Does your facility have any banks for liquid storage including your vester heater? TIL Does your facility or the bean norrollisted with invalidation? TIL His your fash bean norrollisted with invalidation? TIL His your fash bean norrollisted with invalidation? TIL His your fash bean norrollisted with invalidation? TIL THE STATE AND THE STATE A				
Yes	TANK INSULATION			
88 Particulard 99 (Dann horour Shi) 178 Has your tank bean introfitied with insulation? 179 Has your tank bean introfitied with insulation? 170 A		TI2		
99 Durit store with the property of the proper	2 No			I
TI2 Hos your tank been retrofited with insulation? 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1				
17 18 18 18 18 18 18 18	SOLVENION .	SIVI		I
Single				I
Big Refunded				I
99 Con't incow T13 What services does the tank serve in your facility? (accept multiples) T14 T15 What services does the tank serve in your facility? (accept multiples) T15 Connests or service hot water T16 T17 T18 T18 T18 T18 T18 T18 T18 T18 T18 T18				I
TW TW TW TW TW TW TW TW				I
TW TW TW TW TW TW TW TW	TI3 What service does the tank serve in your facility? (accept multiples)			I
3 Domestic or service hot water	1 Wine storage			I
Condensate returns				I
Trigories Trig				I
1988				I
Table Tabl	88 Refused			I
1 In the bassement	aalnout kuom	TI4		I
2 the attic		_		I
3 a room/closer?				I
77 Other				I
Tis What size is the tank (in gallons)? An approximation is fine.	77 Other	TI5		I
### T15 What size is the tank (in gallons)? An approximation is fine. ### NSGLN Record number of gallons ### 77 Other (specify) ### 116 ### 176 #### 176 #### 176 #### 176 #### 176 #### 176 #### 176 ##### 176 ##### 176 ###################################				I
NSGLIN Record number of gallons	99 Don't know	115		
Title Titl				
18 Refused Ti6 Ti5a				
TISA Would you say the tank is TISA				
1 Under 30 gallons	99 Don't know	TI5a		
1 Under 30 gallons	TI5a Would you say the tank is			
Between 50 and 100 gallons		TI6		
### Between 100 and 200 gallons				
Setween 200 and 300 gallons				
Between 300 and 1000 gallons				
Bilistemen 1000 and 2000 gallons	6 Between 300 and 500 gallons	TI6		I
Solution Tip Tip Solution Tip Tip Solution Tip				I
Refused				I
Title		TI6		I
1 Calcium silicate	99 Don't know	TI6		I
1 Calcium silicate				I
3 Mineral fiber 177 4 Elastomeric 177 5 Rubber 177 6 Formed plastic 177 7 Refractory fiber 177 8 Cement 177 7 Other 177 7 Other 177 88 Refused 177 99 Don't know 177 717 How thick is the insulation? 177 11/2 Inch SN1 2 1 Inch SN1 3 1 1/2 Inches SN1 4 2 Inches SN1 4 2 Inches SN1 4 2 Inches SN1 88 Refused SN1 99 Don't know SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossless were installed. What is the horspower of the primary pump?	TI6 What type of material was used to insulate your tank?			I
A Elastomeric	1 Calcium silicate	TIZ		I
SRubber	1 Calcium silicate 2 Fiberglass			I
TRefractory fiber	1 Calcium silicate 2 Fiberglass 3 Mineral fiber	TI7		1
8 Cement	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber	T17 T17 T17		
9 Perlite	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic	T17 T17 T17 T17		
88 Refused 177 99 Don't know 177 TIT How thick is the insulation? 11/2 Inch SN1 2 1 Inch SN1 31 1/2 Inches SN1 4 2 Inches SN1 4 2 Inches SN1 99 Don't know SN1 LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossless were installed. What is the horspower of the primary pump? 85NHP	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber	T17 T17 T17 T17 T17		
99 Don't know T17 TI7 How thick is the insulation? 1 1/2 Inch SN1 31 1/2 Inches SN1 4 2 Inches SN1 4 2 Inches SN1 99 Don't know SN1 LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossles were installed. What is the horspower of the primary pump?	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perite	T17 T17 T17 T17 T17 T17 T17 T17 T17		
### TIT How thick is the insulation? 1 1/2 Inch	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
1 1/2 Inch SN1 2 1 Inch SN1 31 1/2 Inches SN1 4 2 Inches SN1 4 2 Inches SN1 8 Refused SN1 99 [Don't know SN1 LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossles were installed. What is the horspower of the primary pump? 8 SNHP CN1	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
21 Inch 31 1/2 Inches SN1 42 Inches SN1 42 Inches SN1 88 Refused SN1 99 Don't know SN1 LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossless were installed. What is the horspower of the primary pump? 8SNHP CN1	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Pertite 77 Other 88 Refused 99 Don't know	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
3 1 1/2 Inches SN1 42 Inches SN1 88 Refused SN1 99 Don't know SN1 LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossles were installed. What is the horspower of the primary pump? &SNHP CN1	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know TI7 How thick is the insulation?	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
42 Inches SN1 88 Refused SN1 99 Don't know SN1 LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossles were installed. What is the horspower of the primary pump? &SNHP CN1	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know TI7 How thick is the insulation? 1 1/2 Inch	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
99 Don't know SN1 LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossles were installed. What is the horspower of the primary pump? &SNHP CN1	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know TI7 How thick is the insulation? 1 1/2 Inch 2 1 1 1/2 Inch 3 1 1/2 Inches	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossles were installed. What is the horspower of the primary pump? 8SNHP CN1	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know TI7 How thick is the insulation? 1 1/2 Inch 2 1 Inch 3 1 1/2 Inches 4 2 Inches	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
If OT3a = 4 SN1 We would like to find out some information about the horsepower of the pump used for the sprinkers on which the low pressure nossles were installed. What is the horspower of the primary pump? &SNHP CN1	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know TIT How thick is the insulation? 1 1/2 Inch 2 1 Inch 3 1 1/2 Inches 4 2 Inches 88 Refused	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
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nossies were installed. What is the norspower or the primary pump? &SNHP CN1	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know 117 How thick is the insulation? 1 1/2 Inch 2 1 Inch 3 1 1/2 Inches 4 2 Inches 88 Refused 99 Don't know LOW PRESSURE SPRINKLER NOZZLES	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know 117 How thick is the insulation? 1 1/2 Inche 2 1 Inch 3 1 1/2 Inches 4 2 Inches 8 Refused 99 Don't know LOW PRESSURE SPRINKLER NOZZLES	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know 117 How thick is the insulation? 1 1/2 Inch 21 Inch 31 1/2 Inches 42 Inches 88 Refused 99 Don't know LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4 We would like to find out some information about the horsepower of the pump used for the sprinkers on which nossles were installed. What is the horspower of the primary pump?	T17 T17 T17 T17 T17 T17 T17 T17 T17 T17		
	1 Calcium silicate 2 Fiberglass 3 Mineral fiber 4 Elastomeric 5 Rubber 6 Formed plastic 7 Refractory fiber 8 Cement 9 Perlite 77 Other 88 Refused 99 Don't know 117 How thick is the insulation? 1 1/2 Inche 2 I Inch 31 1/2 Inches 42 Inches 88 Refused 99 Don't know LOW PRESSURE SPRINKLER NOZZLES If OTa = 4 We would like to find out some information about the horsepower of the pump used for the sprinkers on which nossles were installed. What is the horspower of the primary pump?	T17		

FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 DISCRETE CHOICE AND BILLING ANALYSIS				
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING
HVAC MAILER		NTG/DC MODEL	SR NTG	GROSS/ BILLING
ASK IF CL10 in (1,2,16) (i.e. installed new split or packaged AC outside the Express Efficiency pro &UTILITY is really interested in the type of air conditioners customers like you are installing. This inform: valuable in designing better energy efficiency programs. We would like to send you a vybrief, one page model number and other information about the new cooling system at &SERV_ADDR. We could either in Which would you prefer? 1 Mail 2 Fax 88 Refused 99 Don't know AD001a What is your name? 77 Name 88 Refused 99 Don't know ASK IF EER001 = 1 and AD001a = 77 AD001 Extremely your address. Are you at &SERV_ADDR &CUSTCITY &CUSTZIP. Is this the address that survey mailed to? 77 ADDRESS 88 Refused	ation is extremely s survey to gather nail or fax this to you. AD001A AD001A END END AD001 END AD001 END END			
99 Don't know AD002 Would that be in <%CITY>?	AD002 AD003 AD003 AD003			
8CITYCITY 88 Refused 99 Don't know AD003 What is the zip code? 82/P ZipCode 88 Refused 99 Don't know	AD004 AD004 AD004			

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт
INTRODUCTION AND FINDING CORRECT RESPONDENT		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт
Hello, this is <interviewer name=""> calling from Itron on behalf of &UTILITY.</interviewer>					
Q1 May I please speak with the person at your location who is most knowledgeable about decisions affecting your energy using equipment such as cooling and lighting systems? [IF NEEDED] This is not a sales call. [IF NEEDED] This is a fact-finding survey only, authorized by the California Public Utilities Commission. &UTILITY wants to better understand how businesses like your's think about and manage their energy consumption.					
1 No, that person is not available right now	Appoint				
2 Unable to refer someone who can help	Appoint				
3 Yes, that would be me	S1				
4 Yes, let me transfer you to	Q1C				
77 No, Other reason (specify)	Q1B				
88 Refused	Q1B				
99 Don't know	Q1B				
Appoint [IF RECOMMENDED CONTACT IS NOT CURRENTLY AVAILABLE] When would be a good day and time for us to call back? 77 Record day of the week, time of day and date to call back, as &APPOINT	Name				
88 Refused	Hasta La Vista				
99 Don't know	Name				
Name May I please have the name of the person we should speak with? [DO NOT RECORD INFORMATION FOR INDIVIDUAL AT SOME OTHER BUILDING OR LOCATION. WE WANT THE INDIVIDUAL MOST KNOWLEDGEABLE ABOUT THIS LOCATION, EVEN IF BUILDING IS OWNED BY OFF-SITE MANAGER.]					
77 Record Name, as &CONTACT	Ext				
88 Refused	Hasta La Vista				
99 Don't know	Ext				
Ext is there a phone extension or phone number you recommend we use when we call back?					
Ext Is there a phone extension or phone number you recommend we use when we call back? 77 Record Extension or Phone Number & PHONE	Hasta La Vista	1			
77 Record Extension or Phone Number, &PHONE	Hasta La Vista				
77 Record Extension or Phone Number, &PHONE 88 Refused	Hasta La Vista				
77 Record Extension or Phone Number, &PHONE					

	FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт о
[IF `	YOU ARE TRANSFERRED TO ANOTHER PERSON OTHER THAN THE BEST CONTACT]					
Q1B May rela	y I please speak with the person most knowledgeable about recent changes in cooling, lighting, or other energy- ated equipment for your company?					
IIE I	NEEDED] This is not a sales call.					
-	NEEDED] This is not a sales call. NEEDED] This is a fact-finding survey only, and responses will not be connected with your firm in any way. Your					
	ity wants to better understand how businesses think about and manage their energy consumption.					
	NEEDED] The four investor-owned utilities in California are cooperating on this important study, authorized by the					
	lifornia Public Utilities Commission, to better understand how businesses like yours think about and manage their argy consumption. Your input is very important to the utilities and to the Commission.					
77 The	ere is no one here who can help you	T&T				
	ntinue Q1B until you find appropriate contact person, record as &CONTACT	Q1C				
[IF I	BEST CONTACT IS AVAILABLE]					
Q1C Hell are	Illo Mr./Mrs. &CONTACT, this is <interviewer name=""> calling from Itron on behalf of &UTILITY. I understand you the person at your location that is most knowledgeable about decisions affecting energy using equipment, such as ling and lighting.</interviewer>					
	rrent individual is best contact	S1				
2 Trai	insferred to best contact	Repeat Q1C w/best				
3 Giv	ven best contact's name and number	contact Appoint				
	n't know/refused	T&T				
Tod	day we're conducting a very important study on the energy needs and perceptions of firms like yours. We are					
inte	erested in how businesses like yours think about and manage their energy consumption. This survey should take no ire than about 15 or 20 minutes, and it's an important opportunity to make sure your views are represented. You may					
	it quite interesting.					
SCI	REENER		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт
Bef	fore we get started, let me just ask you a few questions to see if you qualify for our survey:					
\$1 For 1 PG8	r verification purposes, what is the name of your electric utility company? RECORD AS &UTILITY	\$3				
	E/Edison	S3				
3 SDC	G&E ner (specify)	S3 S3				
88 Refu	fused	T&T				
99 Don	n't know	T&T				
	/our location &SERV_ADDR? DNTINUE IF ADDRESS REPORTED BY RESPONDENT IS SIMILAR ENOUGH]					
1 Yes	s	S3				
	, but respondent says it is similar/close enough	S3 T&T				
3 No		T0.T				
88 Refu		T&T				
88 Refu	fused n't know	T&T				
99 Don						
99 Don	n't know e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ	T&T	NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт
88 Refr 99 Don ment The CUS	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS e remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by	T&T		SR NTG		мкт
88 Refr 99 Don ment The THIS CUS	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS e remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR.	T&T	MODEL	SR NTG	BILLING	мкт
88 Refr 99 Don ment The THI: CUS	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS e remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by	T&T		SR NTG		мкт
ment The THI The AUT The AUT The AUT The AUT The AUT The AUT The AUT THE AUT TO Squ 88 Refi	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS eremainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. where the survey was survey will refer to your address: \$100 cm or \$10	T&T CC1 CC4 CC3	MODEL	SR NTG	BILLING	мкт
### Refuse ### R	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] ISTOMER CHARACTERISTICS Is remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In many square feet of heated or cooled floor area is your facility? Uare feet Tused In this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR.	T&T CC1 CC4	MODEL	SR NTG	BILLING	мкт
### Refr 99 Don	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS In remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In warm square feet of heated or cooled floor area is your facility? Juare feet thused The cooled floor area is your facility? Juare feet thused The cooled floor area is your facility? Juare feet thused The cooled floor area is your facility? Juare feet thused The cooled floor area is your facility?	T&T CC1 CC4 CC3	MODEL	SR NTG	BILLING	мкт
### Refr 99 Don	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] ISTOMER CHARACTERISTICS ISTOMER CHARACTERISTICS ISTOMER CHARACTERISTICS ISTOMER CHARACTERISTICS IN ITEM IS	CC4 CC3 CC3	MODEL 1	SR NTG	BILLING 1	MKT
88 Refr 99 Don ment The THI: CUS ment VI Squ 88 Refr 99 Don IF C C3 Can 1 < 1, 2 1,5 6	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS In remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In warm square feet of heated or cooled floor area is your facility? Juare feet thused The cooled floor area is your facility? Juare feet thused The cooled floor area is your facility? Juare feet thused The cooled floor area is your facility? Juare feet thused The cooled floor area is your facility?	CC4 CC3 CC3	MODEL 1	SR NTG	BILLING 1	MKT
Refi 99 Don The THE	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] ISTOMER CHARACTERISTICS Is remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In warmy square feet of heated or cooled floor area is your facility? Uare feet Tused In You identify the appropriate size range from the following list? 500 sqft 00 - 50,000 sqft 00 - 25,000 sqft 00 - 25,000 sqft	CC4 CC3 CC3 CC4 CC4 CC4 CC4 CC4 CC4 CC4	MODEL 1	SR NTG	BILLING 1	MKT (
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Refine R	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] ISTOMER CHARACTERISTICS Is remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In warm square feet of heated or cooled floor area is your facility? Under feet fused In the cool of the survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In the cool of the survey of	CC4 CC3 CC3 CC4 CC4 CC4 CC4 CC4 CC4 CC4	MODEL 1	SR NTG	BILLING 1	мкт
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### Refr Property	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] ISTOMER CHARACTERISTICS Is remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In warm square feet of heated or cooled floor area is your facility? Under feet fused In the cool of the survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In the cool of the survey of	CC4 CC3 CC3 CC4 CC4 CC4 CC4 CC4 CC4 CC4	MODEL 1	SR NTG	BILLING 1	MKT (
### Refi Property	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS e remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. w many square feet of heated or cooled floor area is your facility? uare feet fused n't know CC1 IN (88, 99) n you identify the appropriate size range from the following list? 5.00 sqft 00 - 50,000 sqft 00 - 50,000 sqft 000 - 50,000 sqft 000 - 75,000 sqft	CC4 CC4 CC3 CC3 CC4 CC4 CC4 CC4 CC4 CC4	MODEL 1	SR NTG	BILLING 1	мкт
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### Refine The	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] ISTOMER CHARACTERISTICS Is remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In warm square feet of heated or cooled floor area is your facility? Under feet fused In the cool of the properties of the	CC4 CC4 CC3 CC3 CC4 CC4 CC4 CC4 CC4 CC4	MODEL 1	SR NTG	BILLING 1	MKT
### Refine Pag	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS Is remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In many square feet of heated or cooled floor area is your facility? Uare feet fused In thoo CC1 IN (88, 99) In you identify the appropriate size range from the following list? 500 sqft 100 - 50,000 sqft	CC4 CC3 CC3 CC4 CC4 CC4 CC4 CC4 CC4 CC4	MODEL 1	SR NTG	BILLING 1	MKT
Refine	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS In remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In wany square feet of heated or cooled floor area is your facility? In ware feet tused In the now CCT IN (88, 99) In you identify the appropriate size range from the following list? 5.00 sqft 1.00 - 5.000 sqft 1.00 - 5.000 sqft 1.00 - 5.000 sqft 1.00 - 75.000 sqft	CC4 CC3 CC3 CC4 CC4 CC4 CC4 CC4 CC4 CC4	MODEL 1	SR NTG	BILLING 1	мкт
### Refine Pag	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS In remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. In wany square feet of heated or cooled floor area is your facility? In under the following billing address: &SERV_ADDR. In wany square feet of heated or cooled floor area is your facility? In under the feet of the appropriate size range from the following list? In you identify the appropriate size range from the following list? In 1000 - 5,000 sqft In 1000 - 50,000 sqft In 1000 - 50,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 100,000 sqft In 1000 - 1000 - 1000 sqft In 1000 - 1000 - 1000 sqft In 1000 - 1000 - 1000 sqft In 1000 - 1000 - 1000 - 1000 sqft In 1000 - 1000 - 1000 - 1000 - 1000 sqft In 1000 - 1	CC4 CC3 CC3 CC4 CC4 CC4 CC4 CC4 CC4 CC4	1 1 1 1 1	SR NTG	BILLING 1	мкт
### Refi File	e questions in this survey concern the facilities located at &SERV_ADDR. [INTERVIEWERS SHOULD RE-READ IS STATEMENT AS NEEDED THROUGHOUT THE SURVEY TO REMIND THE RESPONDENTS] STOMER CHARACTERISTICS e remainder of this survey will refer to your "FACILITY," which means ALL of the buildings and tenants serviced by TILITY under the following billing address: &SERV_ADDR. w many square feet of heated or cooled floor area is your facility? uare feet fused n't know CC1 IN (88, 99) n you identify the appropriate size range from the following list? 5.00 sqft 00 - 5.000 sqft 000 - 5.000 sqft 000 - 55.000 sqft 000 - 75,000 sqft 000 - 75,000 sqft 000 - 75,000 sqft 000 - 75,000 sqft 000 - 75,000 sqft 000 - 75,000 sqft 000 - 75,000 sqft 000 - 75,000 sqft 000 - 80,000 sqft 1000 - 80,000 sqft 1000 - 100,000 sqft	CC4 CC3 CC4 CC4 CC4 CC4 CC4 CC4 CC4 CC4	1 1 1 1 1	SR NTG	BILLING 1	мкт

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROBRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
1	You pay &UTILITY directly	CC6				
	You pay a fee to your landlord that varies according to the size of the total utility bill	CC6				
	You pay a fixed fee to your landlord	CC6				
	You do not pay for electric and gas utilities	CC6				
	OTHER (Specify)	CC6				
	Refused	CC6				
	Don't know	CC6				
	ASK ALL How active a role does your business take in making lighting and climate control equipment purchase decisions at this SERV_ADDR? [READ LIST.]		1			1
	Very active – involved in all phases and have veto power	CC8				
	Somewhat active – we approve decisions and provide some input and review	CC8	1			
	Slightly active – we have a voice but it's not the dominant voice	CC8				
	Not active at all – we're part of a larger firm	CC8				
5	Or, not active at all – our firm doesn't get involved in these issues	CC8				
88	Refused	CC8				
99	Don't know	CC8				
CC8	In what year was the facility built?		1			
&YRB	Year	CC11				
88	Refused	CC10				
99	Don't know	CC10				
CC10	If don't know, would you say it was		1			
	After 2000	CC11	i			
	In the 1990's	CC11				
	1980s	CC11				
	1970s	CC11				
	1960s	CC11				
	1950	CC11				
	Before 1950	CC11				
	Refused	CC11				
99	Don't know	CC11				
CC11	In what year was this facility last remodeled?		1		1	
	Year	CC12	1			
	Never	CC13	I			I
	Refused	CC11a			I	
	Don't know	CC11a	1			
	NOTE: Get year if prior to 2003, get year and month if during or after 2003. ASK IF CC11 IN (88, 99); ELSE SKIP TO CC12 Which of the following best describes the timing of the last remodel of the facility at &SERV_ADDR? [READ RESPONSES.]	COTTA	1		1	
		0040			I	
	During or after 2003	CC12			I	
	Between the years 2000 and 2002	CC13	I			
	During the 1990's	CC13			I	I
	Before the 1990's	CC13	1			
	Refused	CC13			I	
99	Don't know	CC13			I	

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт ops
	ASK If CC11A =1 OR &YR >=2003; ELSE SKIP TO CC13					
	! In which month of &YR was the remodel complete? If you can not get month, try to get the season.		1		1	
1	January	CC13				
2	February	CC13				
3	March	CC13				
4	April	CC13				
5	May	CC13				
	June	CC13				
	July	CC13				
8	August	CC13				
	September	CC13				
	October	CC13				
	November	CC13				
	December	CC13				
	Fall	CC13				
	Winter	CC13				
	Spring	CC13				
	Summer	CC13				
	Refused	CC13				
	Don't know	CC13				
	Bott Milow	0010				
	ADDITIONAL FACILITY CHARACTERISTICS		NTG/DC	SR NTG	GROSS/	MKT OPS
	ADDITIONAL FACILITY CHARACTERISTICS		MODEL	SKNIG	BILLING	MKI UPS
BC090	Has the square footage of the facility increased, decreased, or remained the same since January 2004?				1	
	Increased	BC100				
2	Decreased	BC110				
3	Stayed the same	FM050				
88	Refused	FM050				
90	Don't know	FM050				
- 00		1 10000				
		1 10000				
BC100	How many square feet were added?				1	
BC100	How many square feet were added? Square feet	BC120			1	
BC100 &SQFTA	How many square feet were added? Square feet Refused	BC120 BC120			1	
BC100 &SQFTA	How many square feet were added? Square feet	BC120			1	
BC100 &SQFTA 88	How many square feet were added? Square feet Refused Don't know	BC120 BC120				
BC100 &SQFTA 88 99	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced?	BC120 BC120 BC120			1	
BC100 &SQFTA 88 99 BC110 &SQFTR	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet	BC120 BC120 BC120				
BC100 &SQFTA 88 99 BC110 &SQFTR	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Refused Refused	BC120 BC120 BC120 BC120 BC120				
BC100 &SQFTA 88 99 BC110 &SQFTR	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet	BC120 BC120 BC120				
BC100 &SQFTA 88 99 BC110 &SQFTR 88	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know	BC120 BC120 BC120 BC120 BC120 BC120 BC120			1	
BC100 &SQFTA 88 99 BC110 &SQFTR 88 99	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120				
BC100 &SQFTA 88 99 BC110 &SQFTR 88 99 BC120	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120			1	
BC100 &SQFTA 88 99 BC110 &SQFTR 88 99 BC120	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a			1	
BC100 &SQFTA 88 99 BC110 &SQFTM 88 99 BC120	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a			1	
BC100 &SQFTA 88 99 BC110 &SQFTR 88 99 BC120 1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a			1	
BC100 &SQFTA 88 99 BC110 &SQFTR 88 99 BC120 1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2006 2006 Refused	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120a			1	
BC100 &SQFTA 88 99 BC110 &SQFTR 88 99 BC120 1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a			1	
BC100 &SQFTA 88 99 BC110 &SQFTR 88 99 BC120 1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120a			1	
BC100 &SQFTA 88 99 BC110 &SQFTR 88 99 BC120 1	How many square feet were added? Square feet Square feet	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120a			1	
BC100 &SQFTA 88 89 BC110 &SQFTN 1 2 3 4 4 88 99 BC120a	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS.	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120a			1	
BC100 &SQFTM 88 99 BC110 &SQFTM SQFTM 99 BC120 1 4 88 88 99 BC120a	How many square feet were added? Square feet Square feet	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC120b			1	
BC100 &SQFT# 88 99 BC110 &SQFT# 88 99 BC120 1 2 3 4 88 99 BC120a	How many square feet were added? Square feet Square feet	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120b BC120b			1	
BC100 &SQFT# \$8 99 BC110 &SQFT# \$8 80 99 BC120 \$8 BC120 \$1 2 2 3 4 8 8 8 8 8 99	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC120b BC120b BC120b			1	
BC100 &SQFTM 88 99 BC110 &SQFTM SQFTM 99 BC120 BC120 1 2 3 4 88 80 90 BC120 4 3 4 80 80 80 80 80 80 80 80 80 80 80 80 80	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2006 2007 Refused Don't know What year did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC120b			1	
BC100 &SQFTM 88 BC110 &SQFTM 8SQFTM 1 2 3 4 88 99 BC120 1 2 3 4 88 4 88 84 86 86 96 86 97 86 87 87 88 88 88 88 88 88 8	How many square feet were added? Square feet Square feet	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120a BC120b BC120b BC120b BC120b BC120b			1	
BC100 &SQFTM 88 99 BC110 &SQFTM 12 3 44 88 86 BC120 12 2 3 44 5 6	How many square feet were added? Square feet Square feet	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120b BC120b BC120b BC120b BC120b BC120b BC120b			1	
BC100 &SQFTM &SQFTM 88 99 BC110 &SQFTM 88 99 BC120a 1 2 3 4 88 BC120a 1 2 3 4 5 6 7	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2006 2007 Refused Don't know What wonth did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June June July	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120b BC1			1	
BC100 &SQFTM 88 BC110 &SQFTM 8-SQFTM 1 2 3 4 88 99 BC120 1 2 3 4 5 6 7 8	How many square feet were added? Square feet Square feet	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120b BC			1	
BC100 &SQFT# 88 99 BC110 &SQFT# 88 88 88 89 BC120 1 2 2 3 4 5 6 7 7	How many square feet were added? Square feet Square feet	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC			1	
BC100 &SQFTM 88 99 BC110 &SQFTM 1 2 3 4 4 88 99 BC1200 BC1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June June July August September October	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120a BC120b BC1			1	
BC100 &SQFTM 88 99 BC110(&SQFTM 88 99 BC120c 1 2 3 4 88 99 BC120c 1 2 5 6 7 8 8 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June Juny August September October November	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC120b BC120b BC10			1	
BC100 &SQFTM 88 99 BC110 &SQFTM 99 BC120 1 2 3 4 88 88 99 BC120 2 3 4 5 6 7 7 8 8 9 11 12	How many square feet were added? Square feet Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August September October November December	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC			1	
BC100 &SQFTM 88 99 BC110 &SQFTM 1 2 3 4 4 88 99 BC120 3 4 4 5 6 7 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2006 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June June June June June June June June	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC1			1	
BC100 &SQFTM 88 99 BC110 &SQFTM 88 88 89 99 BC120 3 4 88 86 67 7 8 99 10 11 11 11 11 11 11 11 11 11 11 11 11	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August September October November December Fall Winter	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120b BC120			1	
BC100 &SQFTM 88 99 BC110 &SQFTM 88 88 89 99 BC120 3 4 88 86 67 7 8 99 10 11 11 11 11 11 11 11 11 11 11 11 11	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2006 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June June June June June June June June	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC1			1	
BC100 &SQFTM 88 99 BC110 &SQFTM 99 BC120 1 2 3 4 88 99 BC120 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August September October November December Fall Winter	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC1			1	
BC100 &SQFTM 88 99 BC110 &SQFTM 1 2 3 4 4 88 99 BC120 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	How many square feet were added? Square feet Refused Don't know By how many square feet was the facility reduced? Square feet Refused Don't know What year did this change in square feet occur? IF DON'T KNOW, ASK FOR BEST GUESS 2004 2005 2006 2006 2007 Refused Don't know What month did this change in square feet occur? If you can not get month, try to get the season. IF DON'T KNOW, ASK FOR BEST GUESS. January February March April May June July August September October November December Fall Winter Spring	BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120 BC120a BC120a BC120a BC120a BC120a BC120b BC1			1	

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
FM050	What is the main business ACTIVITY at your facility?				1	
1	Office	FM070				
2	Retail (non-food)	FM070				
3	College/University	FM070				
4	School	FM070				
5	Grocery Store	FM070				
6	Restaurant	FM070				
7	Health Care (other than Hospital)	FM070				
	Hospital	FM070				
	Hotel or Motel	FM070				
	Warehouse	FM070				
11	Construction	FM070				
12	Community Service/Church/Temple/ Municipality	FM070				
	Industrial Process/ Manufacturing/ Assembly	FM070				
	Condo Assoc./Apartment Mgr.	FM070				
	Other (Please specify)	FM070				
	Refused	FM070				
88						
99	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF	FM070				
99 FM070 &NUM	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people	FM070			1	
99 FM070 &NUM 88	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DONT KNOW ASK FOR BEST GUESS) Number of people Refused	FM070 FM080 FM080			1	
99 FM070 &NUM 88 99 FM080	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DONT KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%?	FM080 FM080 FM080 FM080			1	
99 FM070 &NUM 88 99 FM080	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes	FM080 FM080 FM080 FM080				
99 FM070 &NUM 88 99 FM080 1	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No	FM080 FM080 FM080 FM080 FM080a				
99 FM070 8.NUM 88 99 FM080 1 2 88	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DONT KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused	FM080 FM080 FM080 FM080 FM080a FM080a FM080a				
99 FM070 8.NUM 88 99 FM080 1 2 88	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No	FM080 FM080 FM080 FM080 FM080a				
99 FM070 &NUM 88 99 FM080 1 2 88 99	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same?	FM080 FM080 FM080 FM080 FM080a FM080a FM080a FM080a				
99 FM070 &NUM 88 99 FM080 1 2 88 99 FM080a	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same?	FM080 FM080 FM080 FM080a FM080a FM080a FM080a FM080a			1	
99 FM070 8.NUM 88 99 FM080 1 2 88 99 FM080a 1 2 2	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DONT KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same? Increase Decrease	FM070 FM080 FM080 FM080 FM080a FM080a FM080a FM080a FM080a			1	
99 FM070 &NUM 88 99 FM080 1 2 88 99 FM080a 1 1 2 3	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same? Increase Decrease Remain the same	FM080 FM080 FM080 FM080 FM080a FM080a FM080a FM080a FM080a PC010 PC010			1	
99 FM070 &NUM 88 99 FM080 1 2 88 99 FM080a 1 2 3 88	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same? Increase Decrease Remain the same Remain the same Refused	FM080 FM080 FM080 FM080 FM080a FM080a FM080a FM080a PC010 PC010 PC010 PC010			1	
99 FM070 &NUM 88 99 FM080 1 2 88 99 FM080a 1 2 3 88	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same? Increase Decrease Remain the same	FM080 FM080 FM080 FM080 FM080a FM080a FM080a FM080a FM080a PC010 PC010			1	
99 FM070 &NUM 88 99 FM080 1 2 88 99 FM080a 1 2 3 88	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same? Increase Remain the same Refused Don't know This is a same and the same Refused Don't know This is a same and the same Refused Don't know This is a same and the same a	FM080 FM080 FM080 FM080 FM080a FM080a FM080a FM080a PC010 PC010 PC010 PC010			1	
99 FM070 8.NUM 88 99 FM080 1 2 88 99 FM080a 1 2 3 88 89 PC010	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same? Increase Decrease Remain the same Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption	FM080 FM080 FM080 FM080 FM080a FM080a FM080a FM080a PC010 PC010 PC010 PC010			1	
99 FM070 8NUM 88 99 FM080 1 2 88 99 FM080a 1 2 3 88 99 PC010	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same? Increase Decrease Remain the same Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%?	FM080 FM080 FM080 FM080 FM080a FM080a FM080a FM080a PC010 PC010 PC010 PC010 PC010			1	
FM070 8.NUM 888 99 FM080 1 2 88 99 FM080a 1 2 2 99 FM080a 1 2 3 88 99 PC010	Don't Know Approximately how many people are currently working at the facility, including individuals either full- or part-time (IF DON'T KNOW ASK FOR BEST GUESS) Number of people Refused Don't know Since January 2004 has the number of people working at this facility changed by more than 10%? Yes No Refused Don't know In the next year, do you expect the number of people working in the facility to increase, decrease, or remain the same? Increase Decrease Remain the same Refused Don't know Thinking back to 2003, were any changes made to the facility during 2003 that would change the energy consumption by more than 10%? Yes	FM080 FM080 FM080 FM080a FM080a FM080a FM080a FM080a FM080a PC010 PC010 PC010 PC010 PC010			1	

CUSTOMER CANVAS AND CONTROL GROUP SURVEY					
FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005					
NON-DISCRETE CHOICE VERSION					
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт ор
PC020 Would these changes have increased or decreased consumption?				1	
1 Increased	PC030				
2 Decreased 88 Refused	PC030 PC030			•	
99 Don't know	PC030			•	
PC030 During what season did these changes take place? 1 Fall	OL1			1	
2 Winter	OL1				
3 Spring	OL1				
4 Summer	OL1				
88 Refused 99 Don't know	OL1 OL1				
33 DOIT KNOW	OLI				
OTHER LANGUAGES		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт о
OL1 Is a language other than English spoken at your business?					
1 Yes	OL2				
2 No	CA1				
88 Refused 99 Don't know	CA1				
99 DOLL KHOM	CA1				
OL2 Other than English, what language is primarily spoken at your business? [ACCEPT ONE ANSWER]				1	
1 Spanish	CA1			1	
2 Chinese	CA1			1	
3 Korean 4 Vietnamese	CA1			1	
5 Japanese	CA1			1	
6 Hindi	CA1				
77 Other (SPECIFY)	CA1				
88 Refused 99 Don't know	CA1				
99 DON'T KITOW	CAT				
CUSTOMER ATTITUDE		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OF
CA1 How important in being environmentally engaging to your business? Would you on it is		1			
CA1 How important is being environmentally conscious to your business? Would you say it is 1 Essential to your business	CA3A	1			
2 Very important	CA3A				
3 Somewhat important or	CA3A				
4 Not at all important	CA3A				
88 Refused 99 Don't Know	CA3A CA3A			•	
CA3a Suppose your company identified an energy efficient building upgrade that would pay for itself through reduced utility bills within 2 yearsAn example would be a lighting change out.					
If the cost of this upgrade were \$2,000, how difficult would it be for your company to find the funds to invest in this energy efficient upgrade? Would you say 1 Very difficult, the funds would likely not be available	CAPB	1			1
energy efficient upgrade? Would you say 1 Very difficult, the funds would likely not be available 2 Somewhat difficult, it would take some work, but funding could be found	CAPB	1			1
energy efficient upgrade? Would you say 1 Very difficult, the funds would likely not be available 2 Somewhat difficult, it would take some work, but funding could be found 3 Not difficult, finding the funds for such an investment would be easy	CAPB CAPB	1			1
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VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT
CUSTOMER CANVAS AND CONTROL GROUP SURVEY
FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS
FOR PROGRAM YEARS 2004/2005
NON-DISCRETE CHOICE VERSION

NTG/IDC
MODEL
SR NTG
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MODEL
MKT OF

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION						
				NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт
CA6	What type of equipment did you install through this (these) program(s)? [READ RESPONSE CATEGORIES]			1	1	1	
	Indoor lighting	CA7					
	Cooling equipment Natural gas equipment, such as water heater, furnace or appliances	CA7					
4	Insulation or windows	CA7					
	Refrigeration Industrial process equipment	CA7					
	Greenhouse heat curtains	CA7					
	Food service equipment	CA7					
	OTHER (specify)	CA7					
	Refused Don't Know	CA7 CA7					
CA7	How knowledgeable are you about the energy efficient products that are available and how they'll perform? Please give me a rating from 1 to 10, where 1 means you aren't knowledgeable at all, and 10 means you are fully knowledgeable.			1			
CA7#	Rating 1 to 10 Refused	CA7A CA7A					
	Don't know	CA7A					
CA7a	How likely will you be to actively consider energy-efficient products when installing or replacing equipment for your business in the future? Please give me a rating from 1 to 10, where 10 means you're EXTREMELY likely to consider energy-efficient products. Rating 1 to 10	CA15A	1	1			
	Refused	CA15A					
	Don't know	CA15A	1				ĺ
CA1E~	Over the next 3 years, how would you characterize your company's business outlook? Would you say it is						
	Excellent	AP6	1				ĺ
2	Good	AP6	1				ĺ
3	Fair Adequate	AP6 AP6					ĺ
	Adequate Poor	AP6	1				ĺ
88	Refused	AP6	1				ĺ
99	Don't know	AP6	1				ĺ
1	PROGRAM AWARENESS				SR NTG	GROSS/ BILLING	M
	Next, I'd like to ask you about various energy efficiency programs CARRY ANSWER FROM CA5 TO AP6 If CA5 = 1 set AP6 = 1; If CA5 = 2 set AP6 = 2; If CA5 = 3 set AP6 = 8; If CA5 = 4 set AP6 = 5; If CA5 = 5 set AP6 = 6 If CA5 in (1-5) include phrase, "Besides the programs you mentioned earlier,"] Are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs			NTG/DC MODEL	?		
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AP6 1	CARRY ANSWER FROM CAS TO AP6 If CAS = 1 set AP6 = 1; If CAS = 2 set AP6 = 2; If CAS = 3 set AP6 = 8; If CAS = 4 set AP6 = 5; If CAS = 5 set AP6 = 6 If CAS in (1-5) include phrase, "Besides the programs you mentioned earlier," Are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YES] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] Express Efficiency SPC / Standard Performance Contracting 20/20 Elex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY) Refused Don't know ASK IF AP6 NE 1 AND CA5 NE 1; ELSE SKIP TO AP9 The Express Efficiency rebate program is a prescriptive rebate program designed for small to medium commercial and industrial utility customers. Have you heard of the Express Efficiency rebate program? (IF NEEDED: where rebates are offered by &UTILITY for energy efficient equipment purchases)? Yes No Refused Don't Know ASK IF AP6=1 OR CA5=1 OR AP7A=1 To the best of your knowledge has your company participated in the &UTILITY Express Efficiency program in the last 3 years? Yes No Other (SPECIFY) Refused Don't Know What are the primary reasons that your company has not recently participated in the &UTILITY Express Efficiency program in the last 3 years? Have not had time Don't believe it would be worthwhile use of time Not interested in Saving energy Plan to participate soon Other (SPECIFY) Refused Don't know	AP7d AP7a AP7a AP7a AP7a AP7a AP7a AP7a AP7a		1 1 1 1	?		
AP6 1	CARRY ANSWER FROM CAS TO AP6 If CA5 = 1 set AP6 = 1; If CA5 = 2 set AP6 = 2; If CA5 = 3 set AP6 = 8; If CA5 = 4 set AP6 = 5; If CA5 = 5 set AP6 = 6 If CA5 in (1-5) include phrase, "Besides the programs you mentioned earlier,"] Are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YE5] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] Express Efficiency SPC / Standard Performance Contracting 20/20 Fibx-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY). Refused Don't know ASK IF AP6 NE 1 AND CA5 NE 1; ELSE SKIP TO AP9 The Express Efficiency rebate program is a prescriptive rebate program designed for small to medium commercial and industrial utility customers. Have you heard of the Express Efficiency rebate program? (IF NEEDED, where rebates are offered by &UTILITY for energy efficient equipment purchases)? Yes No Refused Don't Know ASK IF AP6-1 OR CA5-1 OR AP7A=1 To the best of your knowledge has your company participated in the &UTILITY Express Efficiency program in the last 3 years? Yes No Other (SPECIFY) Refused Don't know What are the primary reasons that your company has not recently participated in the &UTILITY Express Efficiency program in the last 3 years? Yes No Other (SPECIFY) Refused Don't know What are the primary reasons that your company has not recently participated in the &UTILITY Express Efficiency program called the "20/20 Rebate Program." Businesses that saved 20% off their electricity bill in the summer months as compared to the previous year's bill qualify for a 20% rebate on their bill. Have you ever heard of the 20/20 Rebate Program."	AP7d AP7a AP7a AP7a AP7a AP7a AP7a AP7a AP7a		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	?		
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AP6 1 1 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 9 9 1 1 2 2 7 7 7 8 8 9 9 1 1 2 2 3 3 4 4 7 7 7 8 8 8 9 9 1 1 2 2 3 3 4 4 7 7 7 8 8 8 9 9 1 1 2 2 3 3 4 4 7 7 7 8 8 8 9 9 1 1 2 2 3 3 4 4 7 7 7 8 8 8 9 9 1 1 2 2 3 3 4 4 7 7 7 8 8 8 9 9 1 1 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CARRY ANSWER FROM CAS TO AP6 If CA5 = 1 set AP6 = 1; If CA5 = 2 set AP6 = 2; If CA5 = 3 set AP6 = 8; If CA5 = 4 set AP6 = 5; If CA5 = 5 set AP6 = 6 If CA5 in (1-5) include phrase, "Besides the programs you mentioned earlier,"] Are there programs or resources you are aware of that are designed to promote energy efficiency for businesses like yours? [IF YE5] What types of programs can you recall? [RECORD ALL MENTIONS] [After each response prompt with "Can you recall any others?"] Express Efficiency SPC / Standard Performance Contracting 20/20 Fibx-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits Other programs (SPECIFY). Refused Don't know ASK IF AP6 NE 1 AND CA5 NE 1; ELSE SKIP TO AP9 The Express Efficiency rebate program is a prescriptive rebate program designed for small to medium commercial and industrial utility customers. Have you heard of the Express Efficiency rebate program? (IF NEEDED, where rebates are offered by &UTILITY for energy efficient equipment purchases)? Yes No Refused Don't Know ASK IF AP6-1 OR CA5-1 OR AP7A=1 To the best of your knowledge has your company participated in the &UTILITY Express Efficiency program in the last 3 years? Yes No Other (SPECIFY) Refused Don't know What are the primary reasons that your company has not recently participated in the &UTILITY Express Efficiency program in the last 3 years? Yes No Other (SPECIFY) Refused Don't know What are the primary reasons that your company has not recently participated in the &UTILITY Express Efficiency program called the "20/20 Rebate Program." Businesses that saved 20% off their electricity bill in the summer months as compared to the previous year's bill qualify for a 20% rebate on their bill. Have you ever heard of the 20/20 Rebate Program."	AP7d AP7a AP7a AP7a AP7a AP7a AP7a AP7a AP7a		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	?		

FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION						
			TG/DC	SR NTG	GROSS/ BILLING	м
1 Yes	AP23					t
2 No 88 Refused	AP25 AP25					
99 Don't Know	AP25					
AP23 During which summer(s) did you attempt the 20 percent reduction?		.				
1 2003 2 2004	AP24 AP24					
3 2005	AP24					
4 2006 88 Refused	AP24 AP24					
99 Don't Know	AP24					
AP24 In which year(s) were you successful in reducing your electricity bill by 20%?		.				
1 2003 2 2004	AP25 AP25					
3 2005	AP25					
4 2006 88 Refused	AP25 AP25					
99 Don't Know	AP25					
ASK IF AP6 NE 4; ELSE SKIP TO AP7e						
AP25 Are you aware of the Flex Your Power advertising campaign? 1 Yes	AP7a	.				
2 No	AP26					
88 Refused 99 Don't Know	AP26 AP26					1
·	•	'				1
AP26 Flex Your Power is an energy conservation campaign conducted by the state of California during and after the energy crisis. Before this survey, had you ever heard of Flex Your Power?	<u></u>	_				1
1 Yes 2 No	AP7e AP7e					ĺ
88 Refused	AP7e					1
99 Don't Know	AP7e					ĺ
ASK IF AP6 NE 5 OR CA5 NE 5 ; ELSE SKIP TO AP90						
The Upstream HVAC and Motors program is a program that pays rebates to distributors of certain HVAC and motor AP7e equipment. Have you heard of the Upstream HVAC and Motors rebate program? (IF NEEDED: where rebates are			1	1		
offered by &UTILITY to distributors for certain energy efficient equipment purchases)?		.				
1 Yes 2 No	LI1 LI1					
88 Refused	LI1					
00 Don't Know						
99 Don't Know LIGHTING EQUIPMENT BATTERY	LI1		TG/DC ODEL	SR NTG	GROSS/ BILLING	М
LIGHTING EQUIPMENT BATTERY In the next section we'll be discussing the lighting systems at your facility.				SR NTG		м
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LIGHTING EQUIPMENT BATTERY In the next section we'll be discussing the lighting systems at your facility. What are the primary types of lighting used at your facility? [DO NOT READ, BUT PROBE TO GET SPECIFIC			ODEL	SR NTG	BILLING	МІ
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	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION						
				NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт оря
2	No	L17	1				
	Refused	L17					
99	Don't know	L17					
	P. H. P. P. P. P. P. P. P. P. P. P. P. P. P.						
	Did the lighting contractor recommend that you make changes to your lighting systems?		7	1	1		
	Yes No	L17	4				
	Refused		-				
	Don't know	L17 L17	1				
	- Contrainer	L17	.1				
	Since January 2004 has anyone at your facility consulted with an architect, engineer, designer or energy services						
LI7	company concerning the lighting systems?						
1	Yes	Comment	1				
	No	Comment	1				
	Refused	Comment	1				
99	Don't know	Comment					
Comment	One way that businesses can reduce their energy use is to install more energy efficient equipment. Since one of the factors that influences energy use is the kind of equipment a business has, we would like to ask you about lighting equipment purchases you have made since January 2004.	LI10					
LI10	ASK ALL Since January 2004, have you made any changes in indoor lighting equipment at &SERV_ADDR other than the routine replacement of burned out bulbs? This would include changes to fixtures or ballasts, and the addition of reflectors or lighting controls.			1	1	1	
		1144	7				
	Yes No	LI11 LI33	-				
	Refused	LI33	-				
	Don't know	LI33	1				
33	DOTT KNOW	LISS					
	What type of fixtures, ballasts or lighting controls were installed as part of this lighting retrofit? [SELECT ALL THAT APPLY, AFTER EACH RESPONSE, PROMPT WITH,] Did you install any other reflectors, lighting controls, or lighting fixtures since January 2004?" [DO NOT READ] (RECORD AS &LIGHT_TECH1]	LIGHT_TECH1 B	LI14	1	1	1	1
	High performance T8 fluorescent fixtures (1" diameter bulbs) T8 fluorescent fixtures (1" diameter bulbs)	Fixtures Fixtures	LI14	1			
3	T10 fluorescent fixtures	Fixtures	LI14	1			
4	T12 fixtures (1.5" diameter bulbs)	Fixtures	LI14	1			
	HID (High Density Discharge) Fixtures, Compact	Fixtures	LI17	1			
	Compact Fluorescent, Screw-in Modular	Lamps	CFL 1	1			
	Compact Fluorescent, Hardwire	Lamps	LI18	1			
	Incandescent	Lamps	LI14				
9	Exit Signs, Compact Fluorescent	Fixtures	LI18	1			
10	Exit Signs, LED	Fixtures	LI18				
11	Halogen	Fixtures	LI18				
	Install Reflectors	Reflectors	LI18				
	Electronic Ballast	Ballasts	LI18				Ī
	Magnetic Ballast	Ballasts	LI18				Ī
	Lighting Controls, Time Clock	Timers	LI18	-			Ī
	Lighting Controls, Occupancy Sensor	Sensors	LI18	-			
17	Lighting Controls, Bypass/Delay Timers	Timers	LI18 LI18	-			
	Lighting Controls Photocoll				1	1	I
18	Lighting Controls, Photocell	Photocells		1			
18 19	Other Fluorescent	Fixtures	LI14	1			
18 19 20	Other Fluorescent Fat/Thick Tubes	Fixtures Fixtures	LI14 LI14				
18 19 20 21	Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes	Fixtures Fixtures Fixtures	LI14 LI14 LI14				
18 19 20 21 22	Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes T5 Fixtures (5/8" diameter)	Fixtures Fixtures	LI14 LI14 LI14 LI14				
18 19 20 21 22 77 LI14 1 2 3 3	Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes T5 Fixtures (5/8" diameter) Other (PLEASE SPECIFY) If LIGHT_TECH1 = 6 SET CFL = 1 For the first three lighting measures mentioned, loop through to (and including) LI29. Prioritize CFLs and linear fluorescents ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17 Regarding &LIGHT_TECH1 how long are the fluorescent tubes, 2 feet, 4 feet, 6 feet, or 8 feet long?[IF MULTIPLE LENGTHS ENTER IN "OTHER SPECIFY" CATEGORY] 2 feet 4 feet 6 feet 8 feet	Fixtures Fixtures Fixtures Fixtures Fixtures LI15 LI15 LI15 LI15 LI15	LI14 LI14 LI14			1	
18 19 20 21 22 77 LI14 1 2 3 3	Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes T5 Fixtures (5/8" diameter) Other (PLEASE SPECIFY) If LIGHT_TECH1 = 6 SET CFL = 1 For the first three lighting measures mentioned, loop through to (and including) Ll29. Prioritize CFLs and linear fluorescents ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17 Regarding &LIGHT_TECH1 how long are the fluorescent tubes, 2 feet, 4 feet, 6 feet, or 8 feet long?[iF MULTIPLE LENGTHS ENTER IN "OTHER SPECIFY" CATEGORY] 2 feet 4 feet 6 feet	Fixtures Fixtures Fixtures Fixtures Fixtures LI15 LI15 LI15	LI14 LI14 LI14 LI14			1	
18 19 20 21 21 22 77 4 11 2 3 3 4 777 88	Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes T5 Fixtures (5/8" diameter) Other (PLEASE SPECIFY) If LIGHT_TECH1 = 6 SET CFL = 1 For the first three lighting measures mentioned, loop through to (and including) LI29. Prioritize CFLs and linear fluorescents ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17 Regarding &LIGHT_TECH1 how long are the fluorescent tubes, 2 feet, 4 feet, 6 feet, or 8 feet long?[IF MULTIPLE LENGTHS ENTER IN "OTHER SPECIFY" CATEGORY] 2 feet 4 feet 6 feet 8 feet	Fixtures Fixtures Fixtures Fixtures Fixtures LI15 LI15 LI15 LI15 LI15	LI14 LI14 LI14 LI14			1	

	CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	мк
	ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17					
LI15	How many fixtures were retrofitted or replaced as part of the installation of &LIGHT_TECH1? [PROBE FOR AT LEAST A ROUGH NUMBER!]				1	
&NUMF	Number of fixtures	LI16				
	Refused	LI16				
99	Don't know	LI16				
	ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17 Regarding &LIGHT_TECH1 on average how many lamps are there per associated fixture? Number	LIHB			1	
	Other (SPECIFY)	LIHB				
	Refused	LIHB				
	Don't Know	LIHB				1
	ASK If &LIGHT_TECH1 in (1, 2, 3, 4, 19, 20, 21, 22); ELSE SKIP TO LI17	LITID				
	Were these lights installed on a ceiling of 15 feet or higher?	114-			1	1
	Yes	LI17				1
	No Defined	LI17				ı
	Refused	LI17				1
99	Don't know	LI17				
	ASK IF &LIGHT_TECH1=5; ELSE SKIP TO LI18 Were the HID lamps you installed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent?	=			1	
	High pressure sodium	LI17a				
	Metal Halide	LI17a				
	Mercury Vapor	LI17a				
	Incandescent	LI17a				
	Refused Don't know	LI17a LI17a				
	ANGENIANT TENNA AA ENGENGERTALIAN					
	ASK IF &LIGHT_TECH1=14; ELSE SKIP TO LI18 Why did you purchase magnetic ballasts instead of electronic ballasts?					
	Didn't know they were interchangeable	CFL 1				
	Did not know about electronic ballasts	CFL 1				
	Electronic ballasts are more expensive	CFL_1				
	Electronic ballasts would not be compatible?	CFL_1				
	Other (specify)	CFL_1				
	Refused	CFL_1				
00	Don't know	CFL_1				
		OI L_I				
99 CFL_1	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES]	OFI A				
99 CFL_1	ASK IF &LIGHT_TECH1 = 6 ; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot	CFL_2				
99 CFL_1 1	ASK IF &LIGHT_TECH1 = 6 ; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco	CFL_2				
99 CFL_1 1 2	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware	CFL_2 CFL_2				
99 CFL_1 1 2 3	ASK IF &LIGHT_TECH1 = 6 ; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware	CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4	ASK IF &LIGHT_TECH1 = 6 ; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's	CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7 8 9	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart Sam's Club	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 6 7 8 9 10	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO L18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart Sam's Club Smart & Final	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7 8 9 10 11	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart Sam's Club Smart & Final Albertson's	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7 8 9 10 11 12	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart Sam's Club Smart & Final Albertson's JArdbirds Home Center	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7 8 9 10 11 12 13	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Lowe's SaveMart K-Mart Sam's Club Smart & Final Albertson's Jardbirds Home Center Fry's Electronics	CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7 8 9 10 11 12 13	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart Sam's Club Smart & Final Albertson's Yardbirds Home Center Frys's Electronics True Value	CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 76	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart Sam's Club Smart & Final And Stream	CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 76	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart Sam's Club Smart & Final Albertson's Yardbirds Home Center Frys's Electronics True Value	CFL_2 CFL_2				
99 CFL_1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 76 77	ASK IF &LIGHT_TECH1 = 6; ELSE SKIP TO LI18 Where did you purchase the CFL(s) installed in your facility? [ACCEPT MULTIPLES] Home Depot Costco Orchard Supply Hardware ACE Hardware Lowe's Long's SaveMart K-Mart Sam's Club Smart & Final And Stream	CFL_2 CFL_2				

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS					
FOR EAPRESS EPFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт ор
ASK IF &LIGHT_TECH1 = 6 CFL_2 Did the CFL's have a sticker indicating a &UTILITY instant rebate?					1
1 Yes 2 No	CFL_3 CFL 3				
88 Refused	CFL_3				
99 Don't know	CFL_3				
If CFL_QTY <>0					
CFL_3 Were all the purchased CFLs installed or were some of them placed in storage for later use?				1	
1 All installed 2 Some in storage	CFL24 CFL_4				
3 All in storage	CFL_5				
88 Refused 99 Don't Know	CFL24 CFL24				
	OI LEF				
IF CFL_3 = 2 OR 3 CFL_4 What percentage were installed?				1	
77 Open Record	CFL_5a				
88 Refused 99 Don't know	CFL_24 CFL_24				
IF CFL_3 = 2 OR 3 CFL_5 Why were they put in storage?				1	
77 Open Record	CFL_24				
88 Refused 99 Don't know	CFL_24 CFL_24				
	··				
CFL24 When you bought your CFLs, what kind of lamp did you replace? [ALLOW MULTIPLES] 1 Incandescent	LI11c			1	
2 CFLs	LI11c				
3 HID	LI11c				
4 Mercury vapor 5 Other [SPECIFY]	LI11c LI11c				
88 Refused	LI11c				
99 Don't Know	LI11c				
LI18 OR OTHER UNITS DESCRIBED BY THE RESPONDENT] &NUMLI18 [Number of &LIGHT_TECH1] 88 [Refused] 99 [Don't know]	LI19 LI19 LI19				
ASK ALL LIGHTING ADOPTERS LI19 In what year did you install &LIGHT_TECH1? (PROBE FOR BEST GUESS)		1	1	1	
1 2004 2 2005	LI20 LI20				
3 2006	LI20 LI20				
4 2007	LI20				
88 Refused 99 Don't know	L123 L123				
LI20 And can you recall which month? If you can not get month, try to get the season.					
1 January	LI23	1	1	1	
2 February	LI23				
3 March 4 April	LI23 LI23				
5 May	LI23				
6 June 7 July	LI23 LI23				
8 August	LI23				
9 September	LI23 LI23				
10 October 11 November	LI23				
12 December	LI23				
13 Fall 14 Winter	LI23 LI23				
15 Spring	LI23				
16 Summer	LI23				
88 Refused 99 Don't know	LI23 LI23				
Ask if CFL_2 not 1; ELSE SKIP TO L24 LI23 Did you receive a rebate for the purchase of the &LIGHT_TECH1? 1 Yes	L24	1	1	1	
2 No	L24				
88 Refused 99 Don't know	L24 L24				
Next I'd like to ask you a few questions about the equipment that was removed and replaced when you in &LIGHT_TECH1 L24 What type of lighting was removed and replaced when you installed &LIGHT_TECH1?	nstalled the	1		1	
1 High performance T8 (1* diameter bulbs)	LI25				
2 T8 fluorescent fixtures (1" diameter bulbs) 3 T10 fluorescent fixtures	L125 L125				
4 T12 Fixtures (1.5" diameter bulbs)	LI25				
5 HID (High Density Discharge) Fixtures, Compact	LI25				
6 Compact Fluorescent, Screw-in Modular	LI25				
7 Compact Fluorescent, Hardwire 8 Incandescent	L125 L125				
9 Exit Signs, Compact Fluorescent	LI25				
10 Exit Signs, LED	LI25				
11 Halogen 12 Install Reflectors	L125 L125				
-american consister	LIZU	1			

13 Electronic Ballant 1.05 1.0		VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
15 Lighting Controls, Time Clock					SR NTG	GROSS/ BILLING	мкт
15 Lighting Controls, Time Clock	13	Electronic Ballast	LI25				
11 Lighting Controls, Bypass Delay Timers	14	Magnetic Ballast	LI25				
11	15	Lighting Controls, Time Clock	LI25				
18 Lighting Controls, Photocell	16	Lighting Controls, Occupancy Sensor	LI25				
19 Other Fluorescent	17	Lighting Controls, Bypass/Delay Timers	LI25				
1	18	Lighting Controls, Photocell	LI25				
125 Skinny/Thin Tubes 125 12	19	Other Fluorescent	LI25				
125 Skinny/Thin Tubes 125 12	20	Fat/Thick Tubes	LI25				
1	21	Skinny/Thin Tubes	LI25				
66 NOTHING. EQUIPMENT WAS ONLY ADDED, NOT REPLACED 1125 77 Other (PLEASE SPECIFY) 125 14 SK IF LIZ4-5 : ELSE SKIP TO LIZ6 LIZ5 Were the HID lamps you removed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium 126 13 Mercury Vapor 127 14 High pressure sodium 128 14 Incandenscent 128 15 Mercury Vapor 128 16 SR Refused 128 16 SR Refused 128 128 129 120 128 128 129 120 128 128 129 120 128 128 128 128 128 128 128 128 128 128							
ASK IF L124-5; ELSE SKIP TO L26 L125 Were the HIb lamps you removed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? I High pressure sodium L126 2 Metal Halide L126 4 Incandenscent L126 8 Refused L126 99 Don't know L126 1 L26							
ASK IF L124-5 ; ELSE SKIP TO L126 L128 Were the HID lamps you removed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? 1 High pressure sodium L126 2 Metal Halide L126 3 Mercury Vapor L126 4 Incandenscent L126 8 Refused L126 8 Refused L126 6 Opport know L126 L126 1 L126 1 L126 8 Refused L126 8 Refused L126 1 L126 8 Refused L126 1 L126 8 Refused L126 1 L127 1							l
3 Mercury Vapor Liz6 4 Incandenscent Liz6 8 Relused Liz6 8 Relused Liz6 99 Don't know Liz6 1126 1126 1126 1126 1127 1128 1128 1128 1128 1128 1128 1128	LI25 1	Were the HID lamps you removed High Pressure Sodium, Metal Halide, Mercury Vapor or Incandescent? High pressure sodium				1	
## Incandenscent ## Liz6 ## Refused							
88 Refused LI26 99 Don't know LI26 LI26 Approximately how old were the lights that were removed/replaced by the lighting equipment we just discussed? Would you say 1 Less than 5 years old Comment 2 Between 10 and 15 years old Comment 4 More than 15 years old Comment 88 Refused Comment 99 Don't know Comment 1 Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those LI30 ASK IF LI10 = 1 LI30 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? 4LI33 Percent LI33A 88 Refused LI33A 99 Don't know LI33A LI33A Does your company have any plans to install new lighting equipment within the next year? 1 Yes LI33B Cocci Service Cocc							
L126 Approximately how old were the lights that were removed/replaced by the lighting equipment we just discussed? Would you say 1 Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old Comment 4 More than 15 years old Comment 88 Refused Comment 1 Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those It is a saffected by those changes? 4 L130 ASK IF L10 = 1 L130 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? 4 L131 88 Refused 1 L133A 88 Refused 1 L133A L133A Does your company have any plans to install new lighting equipment within the next year? 1 Yes 1 Yes 1 No 2 No CC1 99 Don't Know CC1 1 Standard L137A 2 High efficiency L137A 2 High efficiency L137A 2 High efficiency							
LI26 Approximately how old were the lights that were removed/replaced by the lighting equipment we just discussed? Would you say 1 Less than 5 years old Comment 2 Between 5 and 10 years old Comment 3 Between 10 and 15 years old Comment 4 More than 15 years old Comment 88 Refused Comment 99 Don't know Comment Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. ASK IF LH0 = 1 LI30 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? Y4LI30 Percent LI33A 88 Refused LI33A 99 Don't know LI33A LI33A Does your company have any plans to install new lighting equipment within the next year? 1 Yes LI33B 2 No LI33B 2 No LI33B 2 No LI33B 3 Refused CCC1 99 Don't Know LI33A 4 High efficiency 1 Standard LI37A 4 High efficiency 1 LI37A 2 High efficiency LI37A 2 High efficiency 1 LI37A 1 LI37A							
4 More than 15 years old Comment 88 Refused Comment 7 Dank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those [Li30] ASK IF Li10 = 1 Li30 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? 9 Jon't know Li33A 88 Refused Li33A 99 Don't know Li33A Li33a Does your company have any plans to install new lighting equipment within the next year? 1 Yes Li33B 2 No OCC1 88 Refused OCC1 99 Don't Know OCC1 Li33b Do you plan to install standard efficiency or high efficiency lighting? 1 Standard Li37A 2 High efficiency Li37A 66 Other	2	Between 5 and 10 years old	Comment				
88 Refused Comment 99 Don't know Comment Comment 1 Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. ASK IF LI10 = 1 LI30 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? %LI30 Percent LI33A 88 Refused LI33A 99 Don't know LI33A LI33 Does your company have any plans to install new lighting equipment within the next year? 1 Yes LI33B 2 No OCC1 88 Refused OCC1 99 Don't Know OCC1 LI33b Do you plan to install standard efficiency or high efficiency lighting? 1 Standard LI37A 2 High efficiency LI37A 1 High efficiency LI37A 6 Other							
Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those lighting purchases when answering these next questions. ASK IF LI10 = 1							
Thank you for discussing each lighting purchase that you've made since January 2004. Please consider all of those [LI30] ASK IF LI10 = 1 LI30 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? %LI30 Percent [LI33A] 88 Refused [LI33A] 99 Don't know [LI33A] LI33A Does your company have any plans to install new lighting equipment within the next year? 1 Yes [LI33A] 2 No [OCC1] 88 Refused [OCC1] 99 Don't Know [OCC1] LI33D Do you plan to install standard efficiency or high efficiency lighting? 1 Standard [LI37A] 2 High efficiency [LI37A] 1 LI37A [LI37A]							
ASK IF LI10 = 1 LI30 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? %LI30 Percent LI33A 88 Refused LI33A 99 Don't know LI33A LI33A Does your company have any plans to install new lighting equipment within the next year? 1 Yes LI33B 2 No OCC1 88 Refused OCC1 99 Don't Know OCC1 H88 Refused OCC1 99 Don't Know LI33A LI33B LI3	99	DOITE KNOW	Comment				
Li30 Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes? %Li30 Percent Li33A 88 Refused Li33A 99 Don't know Li33A Li33B Does your company have any plans to install new lighting equipment within the next year? 1 Yes Li33B 2 No OCC1 88 Refused OCC1 99 Don't Know OCC1 Li33b Do you plan to install standard efficiency or high efficiency lighting? 1 Standard Li37A 2 High efficiency Li37A 66 Other Li37A	omment		LI30				
88 Refused	LI30	Considering all of the lighting changes we just discussed, approximately what percentage of the facility's lighting was affected by those changes?				1	
1 133 133 143							l
LI33a Does your company have any plans to install new lighting equipment within the next year? 1 Yes LI33B 2 No OCC1 88 Refused OCC1 99 Don't Know OCC1 LI33b Do you plan to install standard efficiency or high efficiency lighting? 1 Standard LI37A 2 High efficiency LI37A 66 Other LI37A							
1 Yes L133B 2 No OCC1 88 Refused OCC1 99 Don't Know OCC1 L133b Do you plan to install standard efficiency or high efficiency lighting? L137A 1 Standard L137A 2 High efficiency L137A 66 Other L137A	99	Don't know	LI33A				
2 No OCC1 88 Refused OCC1 99 Don't Know OCC1 LI33b Do you plan to install standard efficiency or high efficiency lighting? LI37A 1 Standard LI37A 2 High efficiency LI37A 66 Other LI37A			LIOOD				
88 Refused OCC1 99 Don't Know OCC1 L133b Do you plan to install standard efficiency or high efficiency lighting? L137A 1 Standard L137A 2 High efficiency L137A 66 Other L137A							
99 Don't Know OCC1 LI33b Do you plan to install standard efficiency or high efficiency lighting? 1 Standard LI37A 2 High efficiency LI37A 66 Other LI37A							
LI33b Do you plan to install standard efficiency or high efficiency lighting? 1 Standard LI37A 2 High efficiency LI37A 66 Other LI37A							
1 Standard L137A 2 High efficiency L137A 66 Other L137A							
2 High efficiency L137A 66 Other L137A			1137Δ				l
66 Other LI37A							
							l
OCCI							
99 Don't know OCC1							

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION		NTG/DC SR NTG GROSS/ M MODEL 1 1		
	CUSTOMER CANVAS AND CONTROL CAPITAL PARK AND MOTORS FOR EXPRESS PETCHENCY AND OUTSTEAM HAVE AND MOTORS FOR EXPRESS PETCHENCY AND OUTSTEAM HAVE AND MOTORS FOR EXPRESS PETCHENCY AND OUTSTEAM HAVE AND MOTORS FOR EXPRESS PETCHENCY AND OUTSTEAM HAVE AND MOTORS The signing papament your company plans to matel within the next year. (Record Multiple) PROMPT Estimates and the equipment you plan to install within the read year. To find The outsteam Control COCCITION TO The bear any other equipment you plan to install within the read year. The Clock COCCITION TO THE PARK AND T			
### COURT OF CAMPAR AND CONTROL (RECIPE SURPRES) **FORCE CAMPAR CAMPAR AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPARS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES) **NON-DISCORDER CAMPASS AND CONTROL (RECIPE SURPRES)				
1 High performance T8 fluorescent fixtures (1" diameter bulbs)	OCC1			
2 T8 fluorescent fixtures (1" diameter bulbs)				
3 T10 fluorescent fixtures				
8 Incandescent				
9 Exit Signs, Compact Fluorescent	OCC1			
10 Exit Signs, LED				
11 Halogen				
16 Lighting Controls, Occupancy Sensor				
17 Lighting Controls, Bypass/Delay Timers				
18 Lighting Controls, Photocell	OCC1			
19 Other Fluorescent	OCC1			
20 Fat/Thick Tubes				
99 Don't know				
	5001			l
OCCUPANCY SENSORS If LI11=16 skip to OCC2				ĺ
OCC1 Do you currently have any occupancy sensors at your facility? 1 Yes	OCC1b		1	
2 No	OCC11			
88 Refused				
99 Don't know	OCC11			
OCC1b What type do you have? 1 Ceiling mounted	OCC2	1		
2 Wall mounted				
3 Wall Box				
77 Other				
99 Don't know				
OCC11 Are you aware that installing occupancy sensors could save your company money on your electricity bill? 1 Yes 2 No 88 Refused 99 Don't know	OCC13 OCC12			
ASK IF OCC11 IN (1, 88, 99)				
1 Yes	DEI 1			
2 No				
3 Refused				
4 Don't know	RFL1			
ASK IF OCC11 = 2 OR OCC12 = 2; ELSE SKIP TO EX1 OCC13 IF OCC11 = 2, THEN READ "Given this information, is there any reason why you would not install occupancy sensors IF OCC 12 = 2, THEN READ "Why not?"	?"			
1 Capital costs are too high				ĺ
2 Not worth the hassle				ĺ
77 Other (RECORD)				
88 Refused	RFL1			
99 Don't know	RFL1			
OCC2 What percentage of your lights have accurancy controls as them?				ĺ
CPERC Record percent	OCC5		1	
88 Refused				
99 Don't know				
OCC5 Refere controls were installed, how many hours were the accurance accurate.	_			
CCCS Before controls were installed, how many hours were the occupancy sensors in operation?	OCCE		1	
88 Refused				
99 Don't know				
2000 Afficiently and a state of the state of				
	DEI 1		1	
88 Refused				
99 Don't know				
REFLECTORS If L111=12 skip to OCC2				
RFL1 Do you currently have any reflectors or flood lamps in your facility?			1	
1 Yes				
2 No				ĺ
88 Refused 99 Don't know				
ASK IF REF1 = 1; ELSE SKIP TO REF3	EAT			
RFL2 What type do you have?	n=: :			
1 Incandenscent	RFL3		l	1

NON-DISCRETE CHOICE VERSION					L
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт
2 CFL	HAL1				
77 Other. Specify	RFL3				
88 Refused 99 Don't know	RFL3 RFL3				
33 DOLL WIOW	IXI ES				
RFL3 Are you aware that installing CFL reflectors could save your company money on your electricity bill?					1
1 Yes 2 No	RFL4 RFL5				
88 Refused	RFL5				
99 Don't know	RFL5				
ASK IF REF3 IN (2, 88, 99) RFL4 Do you have plans to install CFL reflectors?					
1 Yes	HAL1				
2 No 3 Refused	RFL5 HAL1				
4 Don't know	HAL1				
ASK IF REF3 IN (2, 99) OR REF4 = 2 RFL5 IF REF3 IN (2,99), THEN READ "Given this information, is there any reasons why you would not install CFL					
reflectors?" IF REF4 = 2, I HEN READ "Why not?"					1
1 Capital costs are too high 2 Not worth the hassle	HAL1 HAL1				
3 Too hard to install	HAL1				1
4 Don't know enough about them to know whether I would or would not install them	HAL1				1
77 Other (RECORD)	HAL1				
88 Refused 99 Don't know	HAL1 HAL1				
METAL HALIDES/FLOOD LAMPS					
HAL1 Do you currently have any standard metal halide or mercury vapor lamps in your facility? 1 Yes	HAL2			1	
2 No	EX1				
88 Refused 99 Don't know	EX1 EX1				
ASK IF REF1 = 1; ELSE SKIP TO REF3	LAI				
HAL2 What primarily is the wattage of these lamps?	HAL3				
88 Refused	HAL3				
99 Don't know	HAL3				
HAL3 Are you aware that installing pulse start metal halide lamps could save your company money on your electricity					1
1 Yes 2 No	HAL4 HAL5				
88 Refused	HAL5				
99 Don't know	HAL5				
ASK IF HAL3 IN (2, 88, 99)					
HAL4 Do you have plans to install pulse start metal halide lamps in your facility? 1 Yes	EX1				1
2 No	HAL5				
3 Refused 4 Don't know	EX1 EX1				
ASK IF REF3 IN (2, 99) OR REF4 = 2 IN EF REF3 IN (2,99), THEN READ "Given this information, is there any reasons why you would not install CFL					
HAL5 reflectors?" IF REF4 = 2, THEN READ "Why not?" 1 Capital costs are too high	EX1				
2 Not worth the hassle	EX1				
3 Too hard to install	EX1				
4 Don't know enough about them to know whether I would or would not install them 77 Other (RECORD)	EX1 EX1				
88 Refused	EX1				
99 Don't know	EX1				
EXIT SIGNS If LI11 in (9, 10) then skip to EX5					
EX1 How many exit signs are present at your facility? IUMEX Record number	EX5			1	
88 Refused	CL1				
99 Don't know	CL1				I
EX5 What kind of exit signs are present at your facility? (Read list, accept multiples)	EX6			1	
1 Incandescent 2 CFL	EX6				
3 LED	EX6				
77 Other (specify) 88 Refused	EX6				
99 Don't know	EX6 EX6				l
EX6 Why did you choose these types of exit signs?					1
1 Did not know about other types 2 Best value for price	CL1 CL1				
3 Use less energy	CL1				1
77 Other	CL1				
88 Refused	CL1				
99 Don't know	CL1				L
COOLING		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт
				•	
CL1 What is the primary type of equipment is used to cool this facility? (ONLY ONE)			1	1	1

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			NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
(two components; compressor is separate from the supply air fan, air conditioner, or heat pump)	OLZ					
g Packaged systems	CL2					
(one component; rooftop units)						
Package Terminal A/C or Heat Pump (e.g., Hotel/Motel units)	CL2					
5 Evaporative coolers (swamp coolers)	CL2					
Water Chiller (Central Plant)	CL2					
Individual A/C or Heat Pump Units (e.g., Unitary Equipment, Central A/C with multiple units, single unit for small 7 business) NOTE:(ask if split or package system)	CL2					
77 Other (Specify)	CL2	1				
88 Refused	CL2					
99 Don't Know	CL2	I				1

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FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION			NTG/DC	SR NTG	GROSS/	MKT OPS
			MODEL		BILLING	
CL2 How would you describe the condition of the primary cooling equipment currently in use at your facility? Would you say the cooling equipment is in			1		1	
1 In poor condition,	CL3]				
2 Fair condition, or 3 Good condition	CL3 CL3	ł				
88 Refused	CL3					
99 Don't know	CL3					
CL3 How old is the primary cooling equipment currently in use at your facility? Would you say		_			1	1
1 Less than 5 years old 2 Between 5 and 10 years old	CL4 CL4					
3 10 to 20 years old	CL4					
4 more than 20 years old	CL4					
88 Refused 99 Don't know	CL4 CL4					
CL4 What is the primary fuel used by the equipment for cooling? 1 Electricity	CL5	1			1	
2 Natural Gas	CL5					
3 Both Electricity and Gas 4 Other (PLEASE SPECIFY)	CL5 CL5					
8 Refused	CL5	1				
9 Don't Know	CL5	ı				
CL5 Does the space cooling system include an economizer?			?		1	
1 Yes 2 No	CL9 CL9	ł				
88 Refused	CL9	1				
99 Don't know	CL9]				
ASK ALL						
CL9 Since January 2004, did you make any changes related to cooling at &SERV_ADDR, including air conditioning units,			1	1	1	
programmable thermostats, or HVAC controls?	CL10	1				
2 No	CL35					
88 Refused 99 Don't know	CL35 CL35	ł				
33 DOLL KILOW	CLSS	l				
CL10 What types of equipment were installed as part of the cooling retrofit?	&CTECH_1B		1	1	1	1
Split system air conditioners (Two components; compressor is separate from the supply air fan) Packaged air conditioning systems (one component)	Units Units	CL200 CL200				
3 Package Terminal A/C (e.g. Hotel/Motel units)	Units	CL200				
4 Remote Condensing Unit	Units	CL200				
5 Evaporative coolers (Swamp coolers) 6 Water Chiller(s)	Units n/a	CL200 CL200				
7 Evaporative Condenser	Units	CL200				
8 Cooling Tower	Towers	CL200				
9 Adjustable Speed Drives 10 Energy Management System	Drives n/a	CL200 CL200				
11 Reflective Window Film	Square Feet of	CL200				
	Window Film					
12 HVAC Controls: Bypass Timer 13 HVAC Controls: Time Clock	Timers Timers	CL200 CL200				
14 HVAC Controls: Set-Back Programmable Thermostat	Thermostats	CL200				
15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System Application of the Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) NOTE:	n/a	CL200				
Ask if split or package system)	Units	CL200				
17 Window/Wall Air-Conditioning Units	Units	CL200				
18 Economizer 77 Other (SPECIFY)	n/a n/a	CL200 CL200				
•						
If CL10 = 1 or 2; ELSE SKIP TO CL12 CL200 When you replaced your AC, did you consider installing a 15 SEER unit?						
1 Yes	CL12	1				
2 No 88 Refused	CL201 CL12	ł				
99 Don't know	CL12	1				
CL201 Why not?						
Too expensive	CL12	1				
Not worth the savings	CL12	1				
Other Refused	CL12 CL12	l				
Don't know	CL12	1				
Excluding chillers, for the first two other cooling measures mentioned, loop through to (and including) CL25.						
ASK IF &COOL_TECH1 NOT in (15, 10, 77); ELSE SKIP TO CL13 CL12 Regarding the &COOL_TECH1 how many &C_TECH1B were installed at &SERV_ADDR?					1	
&NUMCL Number	CL13	1				
88 Refused	CL13	ł				
99 Don't know	CL13	ı				
ASK IF CL10 IN (1, 2, 3, 5, 16, 17); ELSE SKIP TO CL13a						
CL13 Please tell me the combined capacity, in tons, of all the new &COOLING_TECH1 that were installed? &TONSCL Number	CL14	1			1	
88 Refused	CL14	1				
99 Don't know	CL14	ı				
ASK IF COOL_TECH1 in (4, 7, 8); ELSE SKIP TO CL13b						
CL13a For the new &COOL_TECH1, Please tell me the combined heat rejection in BTU's. &CHR Number	CL14	1				
88 Refused	CL14	1				
99 Don't know	CL14	J				

VERY SMALL, SMALL, AND MEDIUM NONP CUSTOMER CANVAS AND CONTROL GRO FOR EXPRESS EFFICIENCY AND UPSTREAM HV. FOR PROGRAM YEARS 2004/200 NON-DISCRETE CHOICE VERSIC	UP SURVEY /AC AND MOTORS 05				
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	
ASK IF COOL_TECH1 = 9; ELSE SKIP to CL14					
CL13b For the new Adjustable Speed Drive(s), please tell me the combined Horse-F					
&CHP Number	CL14		l	l	
88 Refused	CL14				
99 Don't know	CL14				
CL14 In what year did you install &COOL TECH1?		1	1	1	
1 2004	CL15	'	1	1	
2 2005	CL15				
3 2006	CL15				
4 2007	CL15				
88 Refused	CL18				
99 Don't know	CL18				
CL15 And can you recall which month? If you can't get month, get season.		1	1	1	
1 January	CL18				
2 February	CL18				
3 March	CL18				
4 April	CL18		l	l	
5 May	CL18				
6 June	CL18				
7 July	CL18				
8 August	CL18				
9 September	CL18				
10 October	CL18				
11 November	CL18	1			I

FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION				
NOT DISS. E. L. GIOSE VERGION		NTG/DC MODEL	SR NTG	GROSS/ BILLING
12 December	CL18			
13 Fall 14 Winter	CL18 CL18			
15 Spring	CL18			
16 Summer	CL18			
88 Refused 99 Don't know	CL18 CL18			
ASK IF COOL_TECH1 in (1, 2, 3, 16, 17, 77); ELSE SKIP TO CL17	CLI6			
CL18 Was/were the &COOL_TECH1 that you installed standard or high efficiency? 1 Standard Efficiency	CL19	1	1	1
2 High Efficiency	CL19			
88 Refused	CL19			
99 Don't know	CL19			
CL19 Do you recall the efficiency rating of &COOLING_TECH1? (IF NECESSARY: Please indicate the efficiency rating and the units for that rating (such as EER)) [RECORD VALUE]		1	1	1
&RAT Rating (SPECIFY)	CL20 CL20a			
88 Refused 99 Don't know	CL20a CL20a			
•				
CL20 Do you recall the units for the efficiency rating of &COOL_TECH1 (such as EER)? [RECORD UNITS] 1 [EER (Energy Efficiency Ratio)	CL21	1	1	1
2 SEER (Seasonal Energy Efficiency Ratio)	CL21	I	1	
77 Other (SPECIFY)	CL21	1	Ī	
88 Refused	CL20a	1	Ī	
99 Don't know	CL20a			
ASK IF CL19 IN (88,99) OR CL20 IN (88,99) CL20a How do you distinguish between high efficiency and standard efficiency?		1	1	1
1 Contractor	CL21		1	
2 Utility recommendation	CL21		1	
3 Efficiency rating 4 KW/ton	CL21 CL21	- [Ī	
5 Coefficient of performance / COP	CL21			
6 Energy efficiency ratio / EER	CL21			
7 Supplier	CL21			
8 Manufacturer	CL21			
77 Other (SPECIFY)	CL21			
99 Don't Know	CL21			
CL21 Did you receive a rebate for the purchase of the &COOL_TECH1?	01.404	1	1	1
1 Yes 2 No	CL18A CL18A			
88 Refused	CL18A			
99 Don't know	CL18A			
IF CL18 = 1				
CL18a Why did you choose to purchase a standard efficiency &COOL_TECH1? 1 It was less expensive than the other options	CL23			
2 It seemed like a good value for the money	CL23			
3 The salesperson influenced my decision	CL23			
77 Other	CL23			
88 Refused 99 Don't know	CL23 CL23			
IF CL18 = 2				
CL18b Why did you choose to purchase a high efficiency &COOL_TECH1?	01.00			
1 It uses less energy than the standard efficiency option 2 It seemed like a good value for the money	CL23 CL23	- [Ī	
3 The salesman influenced my decision	CL23	- [Ī	
77 Other	CL23	- [Ī	
88 Refused	CL23	- [Ī	
99 Don't know	CL23			
Next I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the &COOLING_TECH1				
CL23 What type of cooling equipment was removed and replaced when you installed &COOL_TECH1? 1 Split system air conditioners (Two components: compressor is separate from the supply air fan)	CL24	1		1
2 Packaged air conditioning systems (one component)	CL24	I	1	
3 Package Terminal A/C (e.g., Hotel/Motel units)	CL24	I	I	
4 Remote Condensing Unit	CL24	I	I	
5 Evaporative coolers (swamp coolers)	CL24	- [Ī	
6 Water Chiller(s)	CL24	- [Ī	
7 Evaporative Condenser	CL24 CL24	I	I	
8 Cooling Tower 9 Adjustable Speed Drives	CL24 CL24	- [Ī	
10 Energy Management System	CL24	- [Ī	
11 Reflective Window Film	CL24	- [Ī	
12 HVAC Controls: Bypass Timer	CL24	I	I	
13 HVAC Controls: Time Clock	CL24	I	I	
14 HVAC Controls: Set-Back Programmable Thermostat	CL24 CL24	- [Ī	
15 Thermal Energy Storage (Ice Storage, Chilled Water Storage) System Individual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) Note:				
Ask oif split or package system)	CL24			
17 Window/Wall Air-Conditioning Units	CL24	- [Ī	
18 Standard (Non-programmable) Thermostat	CL24 CL35A	- [Ī	
66 NONE FOLLIPMENT WAS ONLY ADDED NOT REPLACED.	CL24	I	1	
66 NONE. EQUIPMENT WAS ONLY ADDED, NOT REPLACED 77 Other (SPECIFY)		- [I	
66 NONE. EQUIPMENT WAS ONLY ADDED, NOT REPLACED 77 Other (SPECIFY) 88 Refused	CL24			
77 Other (SPECIFY)				
77 Other (SPECIFY) 88 Refused 99 Don't know	CL24	1	1	
77 Other (SPECIFY) 88 Refused 99 Don't know CL24 How would you describe the condition of cooling equipment that was removed and replaced? Was it	CL24 CL24	1	1	
77 Other (SPECIFY) 88 Refused 99 Don't know	CL24	1	1	

	CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
	NUN-DISCRETE CHUICE VERSION		NTG/DO	SR NTG	GROSS/ BILLING	
3 Fa	uir condition	CL25		+		H
4 Go	ood condition	CL25				
88 Re 99 Do	etused on't know	CL25 CL25				
•						
	proximately how old was the cooling equipment that was <i>removed</i> and replaced by the cooling equipment we just scussed? Would you say		1		?	
1 Le	ss than 5 years old	Comment				
	tween 5 and 10 years old	Comment				
	ore than 20 years old	Comment				
88 Re	efused on't know	Comment				
•						ı
mment Th	ND OF LOOP FOR INDIVIDUAL COOLING EQUIPMENT PURCHASES lank you for discussing each cooling equipment purchase that you've made since January 2004. Please consider all these cooling equipment purchases when answering these next questions.	CL35A				
	oes your company have any plans to install cooling equipment within the next year?					
1 Ye		CL35b				
2 No 88 Re		CL38 CL38				
	on't Know	CL38				ı
•						ı
	o you plan to install standard efficiency or high efficiency cooling equipment?	6:				١
	andard gh efficiency	CL37a CL37a				١
66 Ot		CL37a				
88 Re		CL38				
99 Do	on't know	CL38				ı
CL37a Ple	ease describe the cooling equipment your company plans to install within the next year. [Record Multiple] PROMPT					ı
AF	FTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?					
	olit system air conditioners (two components; compressor is separate from the supply air fan) ackaged air conditioning systems (one component)	CL38 CL38				ı
3 Pa	ackage Terminal A/C (e.g., Hotel/Motel units)	CL38				ı
	emote Condensing Unit	CL38				ı
	raporative coolers (swamp coolers) ater Chiller(s)	CL38 CL38				
	raporative Condenser	CL38				ı
	poling Tower	CL38				ı
	ljustable Speed Drives nergy Management System	CL38 CL38				
	effective Window Film	CL38				ı
	/AC Controls: Bypass Timer	CL38				ı
	/AC Controls: Time Clock /AC Controls: Set-Back Programmable Thermostat	CL38 CL39				ı
	nermal Energy Storage (Ice Storage, Chilled Water Storage) System	CL38				ı
	her (SPECIFY)	CL38				ı
	dividual A/C or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A/C with multiple/single unit) DTE:(ask if split or package system)	CL38 CL38				ı
	indow/Wall Air-Conditioning Units	CL38				ı
	on't know/refused	CL38				ı
٨٥	sk if CL10=14 ELSE SKIP TO CL39					ı
	ow many square feet of your facility do the programmable thermostats that you recently installed affect/control?				1	ı
SQFT	stuad	CL42 CL38a				ı
	on't know	CL38a				ı
						1
	sk if CL38 in (88, 99), else skip to CL39 proximately what percentage of your facility's square footage do the thermostats control?		1			1
QFTP		CL42				ı
88 Re	on't know	CL42 CL42	1			1
-		OLT/L	1			l
	hat type of thermostats are installed in your facility? anual (heat/cool On only as needed)	CL40			1	1
	ogrammable Thermostat	CL40 CL40	1			I
3 Alv	ways on, constant temperature	CL40				1
4 EN 5 Ele	MS ectromechanical	CL40 CL40				1
6 Dig	gital	CL40	1			l
7 No	one her (specify)	R1 CL40				1
88 Re	efused	CL40				ı
99 Do	on't know	CL40				ı
CL40 Ap	proximately how many thermostats do you have in your facility?				1	1
TNUM		CL41				١
99 Do	etused on't know	CL41 CL41				ı
						1
	o the thermostats in your facility control AC, heating, or both?	CL43	1		1	1
	eating only	CL43				١
		CL 42		1	1	1
3 Bo		CL43				J
	her	CL43 CL43				l

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HYAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкто
1 Have locking covers	R1				
2 Have override features	R1				
3 Both	R1				
4 Neither	R1				
77 Other	R1				
88 Refused	R1				
99 Don't know	R1				
REFRIGERATION		NTG/DC	SR NTG	GROSS/	мкт
REFRIGERATION		MODEL	SKNIG	BILLING	MKI
2 Residential Sized Freezer 3 Larger Standard Refrigerator (>30 cubic feet) 4 Self Contained - Coffin/Horizontal Case 5 Self Contained - Vertical Case (multi shelf) 6 Single-Deck display cases - Open single-deck 7 Single-Deck display cases - Closed service case	G1 R2 R2 R2 R2 R2 R2				
8 Single-Deck display cases - Island coffin/tub (shop around)	D0				
9 Single-Deck display cases - Coffin/tub (one-side shopping)	R2				
Single-Deck display cases - Coffin/tub (one-side shopping) Multi-Deck (vertical) display cases - Open/reach-in multi-deck	R2				
Single-Deck display cases - Coffin/tub (one-side shopping) Multi-Deck (vertical) display cases - Open/reach-in multi-deck Multi-Deck (vertical) display cases - Glass-door cases	R2 R2				
9 Single-Deck display cases - Coffin/tub (one-side shopping) 10 Multi-Deck (vertical) display cases - Open/reach-in multi-deck 11 Multi-Deck (vertical) display cases - Glass-door cases 12 Walk-lns and Preparation Areas - Freezer/Low Temp	R2 R2 R2				
9 Single-Deck display cases - Coffin/tub (one-side shopping) 10 Multi-Deck (vertical) display cases - Open/reach-in multi-deck 11 Multi-Deck (vertical) display cases - Glass-door cases 12 Walk-Ins and Preparation Areas - Freezer/Low Temp 13 Walk-Ins and Preparation Areas - Cooler/Med Temp	R2 R2 R2 R2				
9 Single-Deck display cases - Coffin/tub (one-side shopping) 10 Multi-Deck (vertical) display cases - Open/reach-in multi-deck 11 Multi-Deck (vertical) display cases - Glass-door cases 12 Walk-Ins and Preparation Areas - Freezer/Low Temp 13 Walk-Ins and Preparation Areas - Cooler/Med Temp 66 NONE	R2 R2 R2 R2 R2 G1				
9 Single-Deck display cases - Coffin/tub (one-side shopping) 10 Multi-Deck (vertical) display cases - Open/reach-in multi-deck 11 Multi-Deck (vertical) display cases - Glass-door cases 12 Walk-Ins and Preparation Areas - Freezer/Low Temp 13 Walk-Ins and Preparation Areas - Cooler/Med Temp 66 NONE 77 Other (Specify)	R2 R2 R2 R2 R2 G1 G1				
			∄	∄	
ases - Coffin/tub (one-side shopping) lisplay cases - Open/reach-in multi-deck lisplay cases - Glass-door cases tion Areas - Freezer/Low Temp	R2 R2 R2 R2 R2 G1				
Single-Deck display cases - Coffin/tub (one-side shopping) Multi-Deck (vertical) display cases - Open/reach-in multi-deck Multi-Deck (vertical) display cases - Glass-door cases Walk-Ins and Preparation Areas - Freezer/Low Temp Walk-Ins and Preparation Areas - Cooler/Med Temp NONE Other (Specify) Refused Don't know How would you describe the condition of the refrigeration equipment currently in use at your facility	R2 R2 R2 R2 G1 G1 G1 G1				1
9 Single-Deck display cases - Coffin/tub (one-side shopping) 10 Multi-Deck (vertical) display cases - Open/reach-in multi-deck 11 Multi-Deck (vertical) display cases - Glass-door cases 2 Walk-Ins and Preparation Areas - Freezer/Low Temp 3 Walk-Ins and Preparation Areas - Cooler/Med Temp 6 NONE 7 Other (Specify) 18 Refused 19 Don't know 11 How would you describe the condition of the refrigeration equipment currently in use at your facility is in 'poor condition', 'fair condition', or 'good condition'?	R2 R2 R2 R2 G1 G1 G1 G1			1	
9 Single-Deck display cases - Coffin/tub (one-side shopping) 10 Multi-Deck (vertical) display cases - Open/reach-in multi-deck 11 Multi-Deck (vertical) display cases - Glass-door cases 12 Walk-Ins and Preparation Areas - Freezer/Low Temp 13 Walk-Ins and Preparation Areas - Cooler/Med Temp 66 NONE 77 Other (Specify) 88 Refused 99 Don't know R2 How would you describe the condition of the refrigeration equipment currently in use at your facility is in 'poor condition', 'fair condition', or 'good condition'? 1 In poor condition	R2 R2 R2 R2 G1 G1 G1 G1 G1 G1 R3			1	
9 Single-Deck display cases - Coffin/tub (one-side shopping) 10 Multi-Deck (vertical) display cases - Open/reach-in multi-deck 11 Multi-Deck (vertical) display cases - Glass-door cases 12 Walk-Ins and Preparation Areas - Freezer/Low Temp 13 Walk-Ins and Preparation Areas - Cooler/Med Temp 66 NONE 77 Other (Specify) 88 Refused 99 Don't know R2 How would you describe the condition of the refrigeration equipment currently in use at your facility is in 'poor condition', 'fair condition', or 'good condition'? 1 In poor condition 2 Fair condition	R2 R2 R2 R2 G1 G1 G1 G1 G1 Y? Would you say it			1	
9 Single-Deck display cases - Coffin/tub (one-side shopping) 10 Multi-Deck (vertical) display cases - Open/reach-in multi-deck 11 Multi-Deck (vertical) display cases - Glass-door cases 12 Walk-Ins and Preparation Areas - Freezer/Low Temp 13 Walk-Ins and Preparation Areas - Cooler/Med Temp 66 NONE 77 Other (Specify) 88 Refused 99 Don't know R2 How would you describe the condition of the refrigeration equipment currently in use at your facility is in 'poor condition', 'fair condition', or 'good condition'? 1 In poor condition	R2 R2 R2 R2 G1 G1 G1 G1 G1 G1 R3			1	1

R3 How old is the refrigeration equipment currently in use at your facility? Would you say it is 1 Less than 5 years old 2 Detrevent 3 and 10 years old 3 Detrevent 3 and 10 years old 4 More than 15 years old 4 More than 15 years old 5 Total Section 19 Years old 9 Don't know 8 Progrative fan coolers? 1 Yes 2 No 8 Refused 99 Don't know 87 What types of refrigeration equipment was installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, 10 you install any other refrigeration equipment at your facility since January 2004?] 2 In you install any other refrigeration equipment at your facility since January 2004? 1 Negation of the your facility since January 2004? 2 Strip curtains 3 Class doors on vertical open display cases 2 Ship in the covers for display cases 3 Class doors on vertical open display cases 5 Main door cooler/freezer door gaskets 6 Auto closers for coolers/freezers 7 Anti-sweat heat controllers 1 Reach in display cases 1 Reach in display cases 1 Reach in display cases 1 Reach in display cases 1 Reach in display cases 1 Reach in display cases 1 Reach in display cases 2 No Main door cooler/freezers 7 Anti-sweat heat controllers 1 Progration of coolers/freezers 1 No Main for the Coolers of Coolers/freezers 1 No Main for Coolers/freezers 1 Progration of	R6 R4 R4 R4 R4 R4 R4 R4 R4 R8 R18 R18 R18 R18 R18 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8	MTG/DC MODEL	SR NTG	gross, BILLING 1 1
Less than 5 years old 2 Between 5 and 10 years old 3 Between 10 and 15 years old 4 More than 15 years old 8 Retused 99 Don't know Re Since January 2004, did you install any refigeration equipment at your facility, such as night covers, condensers, or evaporative fan coolers? If Yes 2 No 8 Refused 99 Don't know R7 What types of refrigeration equipment was installed? [DO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, "Did you install any other refrigeration equipment at your facility since January 2004?"] I Night covers for display cases 2 Strip curtian 3 Glass doors on vertical open display cases. 4 Reach in display cases 5 Main door cooler/freezer door gaskets 6 Auto closers for coolers/freezers 7 Anni-sweat heat controllers 1 Reach in display cases 9 Multiplex compressor systems 10 Condensers 11 Floating head pressure controllers 12 Evaporative fan coolers 13 Verding machine controllers 13 Verding machine controllers 13 Verding machine controllers 13 Verding machine controllers 13 Verding machine controllers 14 POOP Condensers 15 POR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 R8 How many AREFRIG1 did you install? FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 R8 How many AREFRIG1 did you install? 1 January 1 Linuary 2 February 3 March 4 April 4 January 3 Poop Coolers of Coolers (Coolers of Coolers (Coolers of Coolers of Coolers (Coolers of Coolers 4 R4 R4 R4 R4 R4 R4 R18 R18 R18 R18 R18 R18 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8			1	
2 Between 15 and 10 years old 3 Between 15 and 15 years old 4 More than 15 years old 4 More than 15 years old 9 Dort Know Since January 2004, did you install any refigeration equipment at your facility, such as night covers, condensers, or evaporative fan coolers? 1 Yes Since January 2004, did you install any refigeration equipment at your facility, such as night covers, condensers, or evaporative fan coolers? 1 Yes Since January 2004, did you install any refigeration equipment at your facility, such as night covers, condensers, or evaporative fan coolers? 1 Yes Since January 2004, did you install sany other refigeration equipment at your facility since January 20047] 1 Night covers for display cases 3 Claiss doors on vertical open display cases 3 Claiss doors on vertical open display cases 3 Claiss doors on vertical open display cases 3 Main door cooler/freezer door gaskets 4 Reach in display cases 5 Main door cooler/freezer door gaskets 5 Main door cooler/freezer door gaskets 6 More Claim Since Since Cooler/freezer door gaskets 7 Pother (special) 8 Insulate bare suction pipes 9 Multiplace controllers 10 Pother (special) 10 Pother (special) 11 Pother (special) 12 Pother (special) 13 Pother (Special) 14 Pother (special) 15 Pother (Special) 16 Pother (Special) 16 Pother (Special) 17 Pother (Special) 18 Pother (Special) 18 Pother (Special) 19 Poth (Now (Ho NNLY 99 skip to R18) 19 Poth (How (Ho NNLY 99 skip to R18) 19 Poth (How (Ho NNLY 99 skip to R18) 10 Pother (Ho NNLY 99 skip to R18) 10 Pother (Ho NNLY 99 skip to R18) 10 Pother (Ho NNLY 99 skip to R18) 11 Pother (Special) 12 Pother (Special) 13 Pother (Special) 14 Winter 15 Pother (Special) 15 Pother (Special) 16 Summer 17 Pother (Special) 18 Returned 19 Dort (Now (Ho Nnc) 90 skip to R18) 15 Pother (Special) 16 Summer 17 Pother (Special) 17 Pother (Special) 18 Pother (Special) 18 Pother (Special) 19 Pother (Special) 10 Pother (Special) 10 Pother (Special) 11 Pother (Special) 12 Pother (Special) 13 Pother (Special) 14 Pother (Special) 15 Pother (Special) 16	R4 R4 R4 R4 R4 R4 R4 R18 R18 R18 R18 R18 R18 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8			
4 More than 15 years old 88 Refused 99 Don't know R6 Since January 2004, did you install any refigeration equipment at your facility, such as night covers, condensers, or evaporative fan coolers? 1 Yes 2 No 88 Refused 99 Don't know R7 What types of refrigeration equipment was installed? (DO NOT READ) [AFTER EACH RESPONSE, PROMPT WITH, R7 Unique install any other refrigeration equipment at your facility since January 2004?] 1 Night covers for display cases 2 Ritp ourtains 3 Glass doors on vertical open display cases 4 Reach in display cases 5 Main door conderfreezer for gaskets 6 Auto closers for coolerfreezers 7 Anti-sweat hack controllers 8 Insulate bare suction pipes 9 Multiplay compressor systems 10 Condensers 11 Floating head pressure controllers 12 Evaporative fan coolers 13 Vending machine controllers 14 Ploating head pressure controllers 15 Vending machine controllers 17 Other (specify) 18 Refused (FM) X8 skip to R18) 19 Don't know (IF ONLY 99 skip to R18) 19 Don't know (IF ONLY 99 skip to R18) 19 Don't know 10 April 19 Don't know 11 January 12 Pebruary 13 March 14 April 19 Don't know 14 April 19 Don't know 15 January 15 January 16 January 17 July 18 Negues 19 September 10 October 11 January 11 January 12 Pebruary 13 March 14 April 19 November 15 December 10 October 11 January 13 Fall 11 14 Winter 15 Spring 16 Summer 18 Refused 19 Don't know 18 Refused 19 Don't know 19 September 10 October 11 January 12 Pebruary 13 Fall 11 14 Winter 15 Spring 16 Summer 16 Refused 19 Don't know	R4 R4 R4 R4 R4 R4 R4 R4 R4 R4 R4 R4 R4 R			
88 Refused 99 Don't Know Re Since January 2004, did you install any refigeration equipment at your facility, such as night covers, condensers, or exporative fan coolers? 1 Yes 2 No 8 Refused 99 Don't Know R7 What types of refrigeration equipment was installed? [OO NOT READ] [AFTER EACH RESPONSE, PROMPT WITH, OT DID you install any other refrigeration equipment at your facility since January 2004?] 1 Night covers for display cases 2 Sing curtains 3 Class doors on vertical open display cases 4 Reach in display cases 5 Main door cooler/freezer door gaskets 6 Just olosers for cooler/freezers 7 Anti-sweat hat controllers 8 Insulate bare suction pipes 9 Multiplex compressor systems 10 Condensers 11 Ploating head pressure controllers 12 Evaporative fan coolers 13 Verding machine controllers 14 Ploating head dressure controllers 15 Verding machine controllers 17 Other (specify) 88 Refused (FONLY 98 skip to R18) 99 Don't Know (FONLY 99 skip to R18) FOR FIRST 3 MENTIONS LOOP THROUGH R8 TO R17 R8 How many AREFRIG1 did you install? 18 National Province of the prov	R4 R4 R4 R7 R18 R18 R18 R18 R18 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8 R8			
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R14 Did you receive a rebate for the purchase of the new &REFRIG1?	R12			
1 Yes	R15	1	1	1
2 No	R15			I
88 Refused 99 Don't know	R15 R15			
Next I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the new				
&REFRIG1 R15 What type of equipment was removed and replaced when you installed the new &REFRIG1?		1		1
1 Old Strip curtains	R16			
2 Older Main door cooler/freezer door gaskets	R16			I
3 Older Anti-sweat heat controllers	R16			I
4 Same Equipment, just newer	R16			I
66 NONE - Not a replacement 77 Other (Specify)	R16 R16			I
88 Refused	R50			I
99 Don't know	R50			
R16 How would you describe the condition of the equipment that was removed/replaced when you installed the new &REFRIG1? Was it		1	1	1
1 Inoperable (broken)				I
2 Poor condition	R17			I
3 Fair condition 4 Good condition	R17	1		Ī
4 Good condition 88 Refused				I

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88 Retrused DG5 99 Don't treow DT LOOP FOR INDIVIDUAL REFRIGERATION EQUIPMENT PURCHASES STRIP CURTAINS ASK IF R1 IN IV.2. 13) IF R7 -2 SIMP TO SC2 SC1 We would just like to confirm that you have strip cutrains on either your walk-in refrigerator/locoler or walk-in freezer. Is the confirm that you have strip cutrains on either your walk-in refrigerator/locoler or walk-in freezer. Is the confirm that you have strip cutrains on either your walk-in refrigerator/locoler or walk-in freezer. Is the confirm that you have strip cutrains? SC2 We would just like to confirm that you have strip cutrains? SC3 What set set the confirm that you have strip cutrains? SC3 What is the temperature setting of the &SCTYPE for which you have strip cutrains? An approximation would be fine. AWITEMP Record temperature AWITEMP Record temperature SC3 What is the temperature setting of the &SCTYPE for which you have strip cutrains? An approximation would be fine. AWITEMP Record temperature SC4 WHOOL to so the present temperature is: SC5 What is 50-99, else skip to SC4 SC3 Whool you so you the temperature is: SC5 What is do do dispense F) SC6 Whool you so you the temperature is: SC7 What is do dispense F) SC8 What is do dispense F) SC9 What is do dispense F							
END OF LOOP FOR INDIVIDUAL REFRIGERATION EQUIPMENT PURCHASES STRIP CURT ANS ASK IF R IN IV (2.13) We would all as to confirm that you have strip curtains on either your walk-in refrigerator/cooler or walk-in freezer. IS For this contect? 1 Yes 2 No 361 36 Refused 51 1 Walk in Freezer 1 Walk in Entireparator do you have strip curtains? \$22 On what equipment do you have strip curtains? \$24 Walk in Freezer 1 Walk in Entireparator Cooler 2 Walk in Freezer 1 Walk in Entireparator Cooler 2 Walk in Freezer 3 SG3 3 Dent Loon 5 C3 3 Walk in the temperature setting of the &SCTYPE for which you have strip curtains? An approximation would be fine. 4 WITEMPIRecord temperature 5 C4 3 For this is the temperature setting of the &SCTYPE for which you have strip curtains? An approximation would be fine. 4 WITEMPIRECORD SQ SG3 4 SG3 5 C4 5 C3 5 C4 5 C4 5 C5							
END OF LOOP FOR INDIVIDUAL REFRIGERATION EQUIPMENT PURCHASES STRIP CULTRANS ARK FR 1H R/12, 13) IF R7 = 2 SRB/F10 SC2 SC1 We would just like to confirm that you have strip curtains on either your walk-in refrigerator/cooler or walk-in freezer. Is SC2 No SC3 SC3 SC3 SC3 SC3 SC4 SC4 SC5 SC5 SC5 SC5 SC5 SC5 SC5 SC5 SC6 SC6 SC6 SC6 SC6 SC7 SC7 SC7 SC7 SC7 SC7 SC7 SC7 SC7 SC7	88	Refused	DG5				
STRIP CURTAINS ASK IF R1 IN (12, 13) IF R7 = 2 SKIP TO SC2 SC1 We would just like to confirm that you have strip curtains on either your walk-in refrigerator/cooler or walk-in freezer. Is 1 SC2 We would just like to confirm that you have strip curtains on either your walk-in refrigerator/cooler or walk-in freezer. Is 1 SC3 We would just like to confirm that you have strip curtains? SC2 On what equipment do you have strip curtains? SC3 Wealth Refrigerator/Cooler 1 Wealth Freezer SC3 2 Wealth Freezer SC3 3 SC3 3 SC3 Wealth Freezer SC3 3 SC3 3 SC3 What is the temperature setting of the &SCTYPE for which you have strip curtains? An approximation would be fine. SC3 What is the temperature setting of the &SCTYPE for which you have strip curtains? An approximation would be fine. SC3 4 Wealth Freezer SC3 4 SC4 3 SC4 3 SC5 4 SC4 3 SC5 4 SC4 4 SC5 4 SC4 4 SC5	99	Don't know	DG5				
STRIP CURTAINS ASK IF R1 IN (12, 13) IF R7 = 2 SKIP TO SC2 SC1 We would just like to confirm that you have strip curtains on either your walk-in refrigerator/cooler or walk-in freezer. Is 1 SC2 We would just like to confirm that you have strip curtains on either your walk-in refrigerator/cooler or walk-in freezer. Is 1 SC3 We would just like to confirm that you have strip curtains? SC2 On what equipment do you have strip curtains? SC3 Wealth Refrigerator/Cooler 1 Wealth Freezer SC3 2 Wealth Freezer SC3 3 SC3 3 SC3 Wealth Freezer SC3 3 SC3 3 SC3 What is the temperature setting of the &SCTYPE for which you have strip curtains? An approximation would be fine. SC3 What is the temperature setting of the &SCTYPE for which you have strip curtains? An approximation would be fine. SC3 4 Wealth Freezer SC3 4 SC4 3 SC4 3 SC5 4 SC4 3 SC5 4 SC4 4 SC5 4 SC4 4 SC5							
Selectuard	SC1	We would just like to confirm that you have strip curtains on either your walk-in refrigerator/cooler or walk-in freezer. Is this correct?				1	
SEC SC SC SC SC SC SC SC	1						
SC2 On what equipment do you have strip curtains?							
SC2 On what equipment do you have strip curtains? SC3							
Walkin Freezer SC3							
2 Walkin Freezer	SC2	On what equipment do you have strip curtains?	&SCTYPE				
T7 Other (specify)	1	WalkIn Refrigerator/Cooler	SC3				
SC SC SC SC SC SC SC SC							
SC3							
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SWITEMP Record temperature SC4 88 Refused SC4 99 Don't know SC3a	- 33	DOTENIOW	303				
SWITEMP Record temperature SC4 88 Refused SC4 99 Don't know SC3a	200	What is the temperature patting of the SCCTVDE for which was been also as a first of the SCCTVDE for which was been also as a first of the SCCTVDE for which was been also as a first of the SCCTVDE for which was been also as a first of the SCCTVDE for which was been also as a first of the SCCTVDE for which was been also as a first of the SCCTVDE for which was been also as a first of the SCCTVDE for which was been also as a first of the SCCTVDE for which was been also as a first of the SCCTVDE for which was a first of the SCC					
SC4 99 Don't know						1	
99 Don't know							
Ask if SC3=99, else skip to SC4							
1 Low (0 - 10 degrees F)	99	Don't know	SC3a				
1 Low (0 - 10 degrees F)		Ask if SC3-99 also skin to SC4					
1 Low (0 - 10 degrees F)	SC3a					1	l
2 Medium (30 - 40 degrees F)			SC4				l
Tr Other (specify)							
SC4			SC4				
SC4 How many hours per day is the refrigerator left open including for stocking and in and out? &SCHRS Record hours SC5 88 Refused SC5 99 Don't know SC5 1 Indoor - conditioned space SC5a 2 Indoor - unconditioned space SC5a 3 Outdoor SC5a 77 Other (specify) SC5a 88 Refused SC5a 99 Don't know SC5a 50 SC5a 50 SC5a 60 SC5a 70 SC5a 71 SC5a 72 SC5a 73 SC5a 74 SC5a 75 SC5a 75 SC5a 76 SC5a 77 SC5a 78 SC5a 78 SC5a 79 SC5a 8 Refused SC5a 99 Don't know SC5a 1 Yes SC5a 99 Don't know SC5a 1 SC5a SC5a 1 SC5a Are the walk-in refrigeration units coolers or freezers? 1 WalkIn Refrigeration Units coolers or freezers? 1 WalkIn Refrigeration Units coolers or freezers? 1 WalkIn Refrigeration units coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 1 WalkIn Refrigeration Units Coolers or freezers? 2 WalkIn Refrigeration Units Coolers or freezers? 3 WalkIn Refrigeration Units Coolers or freezers? 4 WalkIn Refrigeration Units Coolers or freezers? 5 WalkIn Refrigeration Units Coolers or freezers? 5 WalkIn Refrigeration Units Coolers or freezers? 5 WalkIn Refrigeration Units Coolers or freezers? 5 WalkIn Refrigeration Units Coolers or freezers 5 WalkIn Refrigeration Units Coolers or freezers 6 WalkIn Refrigeration Units Coolers or freezers 7 WalkIn Refrigeration Units Coolers or freezers 8 WalkIn Refrigeration Units Coolers or freez							
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SC SC SC SC SC SC SC SC			SCE				
SC5 SC5							
SC5 Where is your refrigeration equipment with the strip curtains? SC5a							
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SC5a SC5a SC5a							
SC5a Do you have walk-in refrigeration units that do not have strip cutains on them? &SCTYPE 1 Yes SC5a1 2 No SC5a1 88 Refused SC5a1 99 Don't know SC5a1 SC5a1 Are the walk-in refrigeration units coolers or freezers? &SCTYPE 1 Walkin Refrigerator/Cooler SC5b							1
1 Yes SC5a1 2 No SC5a1 88 Refused SC5a1 99 Don't know SC5a1 SC5a1 Are the walk-in refrigeration units coolers or freezers? &SCTYPE 1 WalkIn Refrigerator/Cooler SC5b	99	DOLL KILOW	SUSA				1
1 Yes SC5a1 2 No SC5a1 88 Refused SC5a1 99 Don't know SC5a1 SC5a1 Are the walk-in refrigeration units coolers or freezers? &SCTYPE 1 WalkIn Refrigerator/Cooler SC5b	SC5a	Do you have walk-in refrigeration units that do not have strip cutains on them?	&SCTYPE				1
2 No SC5a1 88 Refused SC5a1 99 Don't know SC5a1 SC5a1 Are the walk-in refrigeration units coolers or freezers? 1 WalkIn Refrigerator/Cooler SC5b							
88 Refused SC5a1 99 Don't know SC5a1 SC5a1 Are the walk-in refrigeration units coolers or freezers? &SCTYPE 1 WalkIn Refrigerator/Cooler SC5b							
99 Don't know SC5a1 SC5a1 Are the walk-in refrigeration units coolers or freezers? &SCTYPE 1 1 WalkIn Refrigerator/Cooler SC5b							
SC5a1 Are the walk-in refrigeration units coolers or freezers? 1 WalkIn Refrigerator/Cooler SC5b							
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	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION						
				NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
	None	SC5b					
	Other (specify) Refused	SC5b SC5b	4				
	Don't know	SC5b	1				
		•	•				
SC5h	ASK IF SC5a in (1 or 77); ELSE SKIP TO SC3 Would you consider installing strip curtains on these walk-in units?						1
	Yes	SC5c]				•
	No	SC5bb					
	Other (specify) Refused	SC5c SC5c	4				
	Don't know	SC5c	1				
			_				
	Why not? Had not thought about it	SC5c	1				1
	Too expensive	SC5c	1				
	Too much of a hassle	SC5c]				
	Other (specify) Refused	SC5c SC5c	1				
	Don't know	SC5c	1				
-							
SC5c	ASK IF SC5a = 1, 2, 77, ELSE SKIP TO SC3 Where is this equipment that could benefit from the installation of strip curtains located?						1
1	Indoor - conditioned space	Comment	1				
2	Indoor - unconditioned space	Comment]				
	Outdoor Other (specify)	Comment					
	Refused	Comment	1				
	Don't know	Comment					
		Т	1				
Comment	Thank you for discussing each refrigeration equipment purchase that you've made since January 2004. Please consider all of these refrigeraton equipment purchases when answering these next questions.	R50					
2 3 88 99 R18a 1	Express program information in your decision to install new refrigeration equipment? Very influential Somewhat influential Not at all influential Refused Don't know Does your company have plans to install refrigeration equipment within the next year? Yes No	CL50z R18a R18a R18a R18a R18a R18a R18a		1	1		1
88	Refused Don't Know	R18b R18b	4				
1 2 66 88 99	Do you plan to install standard efficiency or high efficiency refrigeration equipment? Standard High efficiency Other Refused Don't know Please describe the refrigeration equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?"	R19a R19a R19a G1 G1		1	1		1
	Night covers for display cases	G1 G1	4				
	Strip curtains Glass doors on vertical open display cases	G1	1				
4	Reach in display cases	G1]				
	Main door cooler/freezer door gaskets Auto closers for coolers/freezers	G1 G1	-				
	Auto closers for coolers/freezers Anti-sweat heat controllers	G1	1				
8	Insulate bare suction pipes	G1	1				
	Multiplex compressor systems Condensers	G1	-				
	Condensers Floating head pressure controllers	G1 G1	1				
	Evaporative fan coolers	G1	1				
	·		1				
	Vending machine controllers	G1					
	Other (specify)	G1	-				
	Refused Don't know	G1 G1	1				
			_				
	GAS EQUIPMENT	•		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
	In the next section we'll be discussing the gas equipment present at your facility.						
	Which of the following natural gas equipment is present at your facility?			1		1	
	Water heater	G2]	'		<u>'</u>	

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION						
				NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
2	Furnace	G7					
	Boiler	G7					
4	Stove	G7					
5	Clothes dryer	G7					
66	NONE	GG1					
88	Refused	G7					
99	Don't know	G7					
G2	heater is 'in poor condition', 'fair condition', or 'good condition'		ì	1		1	1
	In poor condition	G3					
	Fair condition	G3					
	Good condition	G3					
	Refused	G3					
- 55	Don't know	G3					
G3	ASK IF G1=1; ELSE SKIP TO G7 How old is the water heater currently in use at your facility? Would you say it is					1	1
	Less than 5 years old	G7					•
	Between 5 and 10 years old	G7					
	Between 10 and 15 years old	G7					
	More than 15 years old	G7					
	Refused	G7					
	Don't know	G7					
G7	Since January 2004, did you install any gas appliances at your facility, such as a boiler, water heater, furnace, or gas booster for dishwashers?			1	1	1	
1	Yes	G8					
	No	G35					
88	Refused	G35					
99	Don't know	G35					
G8	install any other gas appliances at your facility since January 2004?"]	&GASAFF1		1	1	1	
	Boilers	G9					
		G9					l
2	Water heaters						
3	Furnaces	G9					
2 3 4	Furnaces Gas boosters for dishwasher	G9 G9					
2 3 4 5	Furnaces Gas boosters for dishwasher Gas range (stove)	G9 G9 G9					
2 3 4 5	Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer	G9 G9 G9					
2 3 4 5 6	Furnaces Gas boosters for dishwasher Gas range (stove)	G9 G9 G9					

	FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION				
			NTG/DC MODEL	SR NTG	GROSS/ BILLING
	FOR PROGRAM YEARS 2004/2005 MON-DISCRETE CHOICE VERSION 399(Don't hrow (IF CNA Y 99 sky to GS0) 399(Don't hrow (IF CNA Y 99 sky to GS0) 390 Ton Finance 39 How many &CAS-APP1 did you install? 500 How many &CAS-APP1 did you install? 501 How many &CAS-APP1 did you install &CAS-APP17 1 500 Ton Finance 300 T				
	Number				
G10	In what year did you install &GASAPP1?		1	1	1
1	2004				
_					
G11	And can you recall which month? If you can't get month, ask for season.		1	1	1
1	January				
4	April				
9	September	G14		1	1
12	December	G14		1	1
15	Spring	G14			
99	Don't know	G14			
G14	Do you recall the Energy Factor of the new water heater? [NOTE, EXPECTED RANGE IS FROM 0.50 to 0.99]		1		1
&EF	Energy Factor				
gg	Refused	G16			
	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18	G16			
G16	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in	G16			1
G16 &CAP	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity	G16 G16			1
G16 &CAP 88	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused	G16 G16 G17 G17A			1
G16 &CAP 88 99	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.]	G16 G16 G17 G17A G17A			
G16 &CAP 88 99 G17 &UNIT 88	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Units.] Units Refused	G16 G16 G17 G17A G17A G17A			
G16 &CAP 88 99 G17 &UNIT 88	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Units.] Units Refused	G16 G16 G17 G17A G17A G17A			
G16 &CAP 88 99 G17 &UNIT 88 99	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold?	G16 G16 G17 G17A G17A G17A G18 G18			
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF &GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons	G16 G16 G17 G17A G17A G17A G18 G18 G18			
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 HOW many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Refused Refused Refused Refused Refused	G16 G16 G17 G17A G17A G17A G18 G18 G18			
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS 88	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know	G16 G16 G17 G17A G17A G17A G18 G18 G18	1		1
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS 88 99	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18	1		1
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS 88 99 G18 1 2 2 88	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 HOW many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G20	1		1
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS 88 99 G18 1 2 2 88	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G18	1		1
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS 88 99 G18 11 2 2 88 99 G19	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ]	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G20 G20 G20	1		1
G16 &CAP 88 99 G17 &UNIT 88 99 G18 11 2 2 8 8 99 G18 11 2 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency Refused Don't know	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G20			1
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS 88 99 G18 11 2 88 89 99 G19 G19 G19 G19 G19 G19 G19	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor It's new, so efficient AFUE (Annual Fuel Utilization Efficiency)	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G19 G20 G20 G20 G20 G20			1
G16 8.CAP 88 99 G17 8.UNIT 88 99 G17a LLONS 88 99 G18 81 1 2 2 88 89 G19 1 2 2 3 3 4	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor It's new, so efficient	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G20 G20 G20 G20			1
G16 &CAP 88 99 G17 &UNIT 88 99 G18 LLONS 88 99 G18 11 2 88 99 G19 11 2 3 4 4 5 6 6	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor It's new, so efficient AFUE (Annual Fuel Utilization Efficiency) Energy Star Label EF/Energy Factor RE/Recovery Efficiency	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G20 G20 G20 G20 G20 G20 G20 G20			1
G16 8CAP 88 99 G17 8UNIT 88 99 G17a LLONS 88 99 G18 1 2 2 88 89 G19 4 5 6 7	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor It's new, so efficient AFUE (Annual Fuel Utilization Efficiency) Energy Star Label EF/Energy Factor	G16 G16 G17 G17A G17A G17A G17A G18 G18 G18 G18 G19 G20 G20 G20 G20 G20 G20 G20 G20 G20			1
G16 &CAP 88 99 G17 &UNIT 88 99 G17a LLONS 88 99 G18 11 2 88 99 G19 11 2 3 4 4 5 6 7 7	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF &GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor It's new, so efficient AFUE (Annual Fuel Utilization Efficiency) Energy Star Label EF/Energy Factor RE/Recovery Efficiency Efficiency Rating Utility recommendation, rebate Other (specify)	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G20 G20 G20 G20 G20 G20 G20 G20 G20 G20			1
G16 &CAP 88 99 G17 &UNIT 88 99 G18 11 2 88 99 G19 12 2 3 4 5 6 7 8 8 8	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor It's new, so efficient AFUE (Annual Fuel Utilization Efficiency) Energy Star Label EF/Energy Factor RE/Recovery Efficiency Efficiency Refused Utility recommendation, rebate	G16 G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G20 G20 G20 G20 G20 G20 G20 G20 G20 G20			1
G16 &CAP 88 99 G17 &UNIT 88 99 G18 G18 G19 G17 G17 G18 G19 G18 G19 G19 G19 G19 G19	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor It's new, so efficient AFUE (Annual Fuel Utilization Efficiency) Energy Star Label EF/Energy Factor Refused Don't know Utility recommendation, rebate Other (specify) Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know	G16 G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G20 G20 G20 G20 G20 G20 G20 G20 G20 G20	1		1 1
G16 8.CAP 88 99 G17 8.UNIT 88 99 G17a LLONS 88 99 G18 1 1 2 88 99 G19 619 619 67 8 77 88 99 G20 11	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor It's new, so efficient AFUE (Annual Fuel Utilization Efficiency) Energy Star Label EF/Energy Factor REF/RECOVEY Efficiency Efficiency Rating Utility recommendation, rebate Other (specify) Refused Don't know Don'	G16 G16 G17 G17A G17A G17A G18 G18 G18 G18 G18 G19 G19 G20 G20 G20 G20 G20 G20 G20 G20 G20 G20		1	1
G16 &CAP 88 99 G17 &UNIT 88 99 G18 G18 G19 G17 G17 G18 G19 G19 G19 G19 G19 G19 G19	Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What is the capacity of the new [Boiler/Furnace/Water Heater]? [IF NEEDED: Please provide the capacity in conjunction with the corresponding units.] Capacity Refused Don't know ASK IF &GASAPP1 IS BOILER OR FURNACE OR WATER HEATER; ELSE SKIP TO G18 What are the units of capacity for the new [Boiler/Furnace/Water Heater]? [IF NEEDED: such as Btu's, kBtu's or British Thermal Units.] Units Refused Don't know ASK IF GASAPP1 is WATER HEATER and G16 in (88, 99); ELSE SKIP TO G18 How many gallons of water does the new water heater tank hold? Tank Size in Gallons Refused Don't know Was the new &GASAPP1 that you installed standard or high efficiency? Standard efficiency High efficiency Refused Don't know How do you distinguish between an energy efficiency and a standard efficiency &GASAPP1? [DON'T READ] Contractor it's new, so efficient AFUE (Annual Fuel Utilization Efficiency) Energy Star Label EF/Energy Factor RE/Recovery Efficiency Efficiency Refused Don't know Did you receive a rebate for the purchase of the new &GASAPP1?	G16 G16 G17 G17A G17A G17A G17A G18 G18 G18 G18 G18 G19 G20 G20 G20 G20 G20 G20 G20 G20 G20 G20	1	1	1 1

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
1	Boilers	G21a				
2		G21a				
3	Furnaces Gas boosters for dishwasher	G21a G21a				
	Gas range (stove)	G21a				
	Clothes dryer	G21a				
	NONE NEW EQUIPMENT WAS AN ADDITION NOT A REPLACEMENT	G24				
77		G21a				
	Refused	G21a				
99	Don't know	G21a				
	what type of fuel did the old architecture that you removed user (in necepta; bid the OLD equipment also use				1	
1	Natural Gas	G22				
	Electricity	G22				
	Other SPECIFY	G22				
	Refused Don't know	G22 G22				
99	DOIT KNOW	GZZ				
	How would you describe the condition of the equipment that was removed/replaced when you installed the new					
G22	GASAPP1? Was it		1	1	1	
1	Inoperable (broken)	G23				
	Poor condition	G23				
3		G23				
	Good condition	G23				
	Refused Dealt know	G23				
99	Don't know	G23				
G23	Approximately how old was the equipment that was removed/replaced by the GASAPP1? Would you say		1		1	
	Less than 5 years old	Comment				
	Between 5 and 10 years old	Comment				
	Between 10 and 15 years old	Comment				
4	More than 15 years old	Comment				
88	Refused	Comment				
99	Don't know	Comment				
	END OF LOOP FOR INDIVIDUAL GAS PURCHASES					
C	Thank you for discussing each gas equipment purchase that you've made since January 2004. Please consider all of	G50				
Comment	these gas equipment purchases when answering these next questions.	G50				
	ASK IF (AP7a=1 or AP6=1 or CA5=1); ELSE SKIP TO OT2					
CEO	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or	sim to				
G50	Express program information in your decision to install new gas equipment?	CL50z				
1	Very influential	G35a				
2	Somewhat influential	G35a				
3	Not at all influential	G35a				
88	Refused					
		G35a				
99	Don't know	G35a G35a				
-						
G35a	Does your company have plans to install gas appliances within the next year?	G35a				1
G35a	Does your company have plans to install gas appliances within the next year? Yes	G35a G35b				1
G35a 1	Does your company have plans to install gas appliances within the next year? Yes No	G35a G35b GG1				1
G35a 1 2 88	Does your company have plans to install gas appliances within the next year? Yes No Refused	G35a G35b GG1 GG1				1
G35a 1 2 88	Does your company have plans to install gas appliances within the next year? Yes No	G35a G35b GG1				1
G35a 1 2 88	Does your company have plans to install gas appliances within the next year? Yes No Refused	G35a G35b GG1 GG1				1
G35a 1 2 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know	G35a G35b GG1 GG1				1
G35a 1 2 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances?	G35a G35b GG1 GG1 GG1				1
G35a 1 2 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard	G35a G35b GG1 GG1 GG1 GG1				1
G35a 1 2 88 99 G35b 1 2	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency	G35a G35b GG1 GG1 GG1 GG37a G37a				1
G35a 1 2 88 99 G35b 1 2 666	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other	G35a G35b GG1 GG1 GG1 GG37a G37a G37a				1
G35a 11 2 88 99 G35b 11 2 666	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency	G35a G35b GG1 GG1 GG1 GG37a G37a				1
G35a 11 2 88 99 G35b 11 2 666	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a				1
G35a 1 2 88 99 G35b 1 2 66 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G1				1
G35a 11 2 88 99 G35b 11 2 666	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G1				1
G35a 1 2 88 99 G35b 1 2 66 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?"	G35a G35b GG1 GG1 GG1 GG1 GG1 GG1 G37a G37a G37a G1 G1				
G35a 88 99 G35b 1 2 66 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G1 G1 G1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove)	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G31 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1 GG1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove)	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G31 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1 GG1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 66 77	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify)	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G37a G37a G37a G37				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 66 777	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1 GG1				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 66 777	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify)	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G37a G37a G37a G37				
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 66 777	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1 GG1				1
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 66 777	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1 GG1	NTG/DC MODEL	SR NTG	GROSS/	
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 66 777	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Ciothes dryer Other (specify) Refused Don't know GREENHOUSE GAS CURTAINS	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1 GG1		SRNTG		1
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 66 777	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know GREENHOUSE GAS CURTAINS ASK IF FM050 IN (3, 4, 12, 13, 77 - for 77 - can you add a comment letting the surveyor decide whether to click	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1 GG1		SR NTG		1
G35a 1 2 88 99 G35b 1 1 2 66 68 88 99 G37a 1 2 2 3 4 5 66 777 88	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know GREENHOUSE GAS CURTAINS ASK IF FM050 IN (3, 4, 12, 13, 77 - for 77 - can you add a comment letting the surveyor decide whether to click no on their own?)	G35a G35b GG1 GG1 GG1 GG1 G37a G37a G37a G37a G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG1 GG1		SR NTG		1
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 6 77 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know GREENHOUSE GAS CURTAINS ASK IF FM050 IN (3, 4, 12, 13, 77 - for 77 - can you add a comment letting the surveyor decide whether to click no on their own?) Are there any greenhouses at your facility?	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G37a G37a G37a G37	MODEL	SR NTG		1 MKT OPS
G35a 1 1 2 88 99 G35b 1 2 666 88 99 G37a 1 2 3 3 4 5 66 777 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know GREENHOUSE GAS CURTAINS ASK IF FM050 IN (3, 4, 12, 13, 77 - for 77 - can you add a comment letting the surveyor decide whether to click no on their own?) Are there any greenhouses at your facility? Yes	G35a G35b GG1 GG1 GG1 GG1 GG1 G37a G37a G37a G37a G37a G37a G37a G31 G1 G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG		SR NTG		1
G35a 1 2 88 99 G35b 1 1 2 66 88 99 G37a 1 2 3 4 5 66 77 88 99	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know GREENHOUSE GAS CURTAINS ASK IF FM050 IN (3, 4, 12, 13, 77 - for 77 - can you add a comment letting the surveyor decide whether to click no on their own?) Are there any greenhouses at your facility? Yes No	G35a G35b GG1 GG1 GG1 GG37a G37a G37a G37a G37a G37a G37a G37	MODEL	SR NTG		1 MKT OPS
G35a 1 2 88 99 G35b 1 2 66 88 99 G37a 1 2 3 4 5 6 77 88 99 GG1 1 2 66 88 88	Does your company have plans to install gas appliances within the next year? Yes No Refused Don't Know Do you plan to install standard efficiency or high efficiency gas appliances? Standard High efficiency Other Refused Don't know Please describe the gas equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Boilers Water heaters Furnaces Gas boosters for dishwasher Gas range (stove) Clothes dryer Other (specify) Refused Don't know GREENHOUSE GAS CURTAINS ASK IF FM050 IN (3, 4, 12, 13, 77 - for 77 - can you add a comment letting the surveyor decide whether to click no on their own?) Are there any greenhouses at your facility? Yes	G35a G35b GG1 GG1 GG1 GG1 GG1 G37a G37a G37a G37a G37a G37a G37a G31 G1 G1 G1 GG1 GG1 GG1 GG1 GG1 GG1 GG	MODEL	SR NTG		1 MKT OPS

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт ог
	How many square feet of greenhouses do you have at your facility?	CC4h	1		1	
	Square feet Refused	GG1b GG1a1				
	Don't know	GG1a1				
	IF GG1a IN (88, 99)					
	Can you identify the appropriate size range from the following list?		1		1	
	< 1,500 sqft 1,500 - 5,000 sqft	GG1b GG1b				
3	5,000 - 10,000 sqft	GG1b				
	10,000 – 25,000 sqft 25,000 – 50,000 sqft	GG1b GG1b				
	50,000 – 30,000 sqft	GG1b				
7	75,000 – 100,000 sqft	GG1b				
	> 100,000 sqft Refused	GG1b GG1b				
	Don't know	GG1b				
GG1h	Approximately what percentage of the greenhouse square footage is heated?				1	
	Percent	GG1c			'	
	Refused	GG1c				
99	Don't know	GG1c				
	Are there any greenhouse heat curtains present at your facility?		1			1
1 2	Yes No	GG2 GG1d				
88	Refused	M1				l
	Don't know	M1				
GG1d	Why have you chosen not to install greenhouse heat curtains at your facility?					1
1	Cost too much	GG17				•
	Have not thought about it Did not think it would save that much energy - not worth the effort	GG17 GG17				l
	Other	GG17				
	Refused	GG17				
	Don't know	GG17				
GG2	How would you describe the condition of the greenhouse heat curtains in use at your facility? Would you say it is in				1	1
	'poor condition', 'fair condition', or 'good condition'? In poor condition	GG3				
	Fair condition	GG3				
	Good condition Refused	GG3				
		CC2				
GG3	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are	GG3 GG3	1		1	1
GG3 1 2 3 4 88	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused	GG3 GG6 GG6 GG6 GG6 GG6	1		1	1
GG3 1 2 3 4 88	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old	GG6 GG6 GG6 GG6	1		1	1
GG3 1 2 3 4 88 99	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused	GG3 GG6 GG6 GG6 GG6 GG6	1	1	1	1
GG3 1 2 3 4 88 99 GG6 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes	GG3 GG6 GG6 GG6 GG6 GG6 GG6 GG6 GG7		1		
GG3 1 2 3 4 88 99 GG6 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility?	GG3 GG6 GG6 GG6 GG6 GG6 GG6		1		1
GG3 1 2 3 4 88 99 GG6 1 2	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old More than 5 years old Con't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No	GG3 GG6 GG6 GG6 GG6 GG6 GG6 GG7 GG7 GG17		1		1
GG3 1 2 3 4 88 99 GG6 1 2 88	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old More than 5 years old Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17		1		1
GG3 1 2 3 4 88 99 GG6 1 2 88 99 GG7 UMGG	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 1 and 5 years old More than 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1		1
GG3 1 2 3 4 88 99 GG6 1 2 88 99 GG7 UMGG 88	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1		1
GG3 1 2 3 4 88 99 GG6 1 2 88 99 GG7 UMGG 88	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old More than 5 years old Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1		1
GG3 1 2 3 4 88 99 GG6 1 1 2 88 88 99 GG7 IUMGG 88 99	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains?	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1		1
GG3 1 2 3 3 4 4 88 99 GG6 1 2 2 88 89 99 GG7 UMGG 88 99	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old More than 5 years old Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2004	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1		1	1
GG3 1 2 3 3 4 88 89 99 GG6 1 1 2 88 89 99 GG7 UMGG GG7 GG8 1 2 3 3	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1		1	1
GG3 1 2 3 3 4 4 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1		1	
GG3 1 2 3 3 4 4 88 88 99 GG6 1 2 2 88 99 GG7 UMGG 88 99 99 GG6 1 1 2 2 3 3 4 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2006 2006	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1		1	1
GG3 1 1 2 3 3 4 88 99 GG6 1 2 2 88 99 GG7 UMGG 88 99 GG8 1 2 3 4 4 88	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know	GG3 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17 GG1	1		1	1
GG3 11 22 33 48 88 99 GG6 1 22 88 89 99 GG7 UMGG 88 88 89 99 GG8 1 22 33 44 88 99 GG9 1 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? Or season? January January January	GG3 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17 GG1	1	1	1	
GG3 1 2 3 3 4 88 88 99 GG6 1 2 2 88 88 99 GG7 UMGG 88 88 99 GG8 1 1 2 2 3 4 4 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know Can you recall which month? Or season? January February	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 2 3 4 4 88 99 GG6 1 1 2 2 88 88 89 99 GG7 UMGG 88 99 99 1 2 2 3 3 4 4 4 8 8 99 99 99 99 99 99 99 99 99 99 99 99	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? Or season? January January January	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 2 3 3 4 88 88 99 GG6 1 1 2 2 3 3 4 4 8 88 99 99 99 99 99 99 99 99 99 99 99 9	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? Or season? January February March April May	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 2 3 4 88 99 GG6 1 1 2 2 3 3 4 4 88 88 99 GG7 UMGG 88 99 GG8 1 2 3 4 88 99 1 2 3 4 4 85 6 6	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2006 2007 Refused Don't know Can you recall which month? Or season? January February March April May June	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 2 2 3 3 4 88 88 88 6 6 6 1 2 2 88 89 99 6 6 1 2 2 2 3 3 4 8 8 8 9 9 1 2 2 3 3 4 4 5 6 6 7	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? Or season? January February March April May	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 1 2 2 3 3 4 4 8 8 8 8 8 8 8 8 8 8 9 9 9 1 2 2 3 3 3 4 4 4 5 5 6 6 6 7 7 7 8 8 9 9 9	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? Or season? January February March April May July August September	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 3 3 4 4 88 88 88 99 GG6 6 1 2 2 2 88 99 GG7 1 2 2 3 3 4 4 8 88 89 99 1 1 2 2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 8 8 9 9 9 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July Juny	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 1 2 2 3 3 4 4 88 8 99 9	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July August September October November	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 2 2 3 3 4 88 88 99 GG6 1 1 2 2 2 88 88 99 GG7 1 1 2 3 4 88 88 99 1 1 2 3 4 4 7 7 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July August September October November December Fall	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 2 2 3 3 4 888 999 GG6 6 1 1 2 2 88 89 99 GG7 TUMGG 3 3 4 88 99 1 2 2 3 3 4 5 6 6 6 7 7 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July August September October November	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1	
GG3 1 2 2 3 3 4 88 89 99 GG6 1 1 2 2 88 89 99 GG7 IUMGG 88 89 99 1 2 2 3 4 4 88 88 99 1 1 2 1 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July August September October November Bering Spring Summer	GG3 GG6 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17	1	1	1	
GG3 1 1 2 2 3 3 4 4 4 88 8 8 88 89 99 GG9 1 1 2 2 3 3 3 4 4 4 5 5 6 6 7 7 7 8 8 9 9 1 1 1 1 2 1 3 3 1 4 4 1 1 5 5 1 6 6 8 8 8 8 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2005 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July August September October November Bering Spring Summer	GG3 GG6 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17	1	1	1	
GG3 1 2 3 3 4 88 88 99 GG6 1 1 2 2 88 89 99 GG7 UMGG 88 99 1 2 2 3 4 4 88 89 91 1 2 1 3 4 4 5 5 6 7 7 8 8 9 9 1 1 1 1 2 1 3 1 4 1 5 1 6 8 8 9 9 9	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July Augusthes October November Refused Doct know November December Fall Winter Spring Summer Refused Don't know Refused Don't know Refused Doct know Refused Doctober November Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1 1	1
GG3 1 1 2 3 3 4 4 8 8 9 9 9 6 6 1 1 2 2 3 3 4 4 4 5 5 6 6 6 7 7 7 7 8 8 9 9 1 1 1 1 2 1 3 3 1 4 4 1 5 5 1 6 6 8 8 8 9 9 9 1 1 1 1 2 1 3 3 1 4 4 1 5 5 1 6 6 6 7 7 7 7 8 8 9 9 1 1 1 1 1 2 1 3 3 1 4 4 1 5 5 1 6 6 6 7 7 7 7 8 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 3 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July August September October November December Fall Winter Spring Summer Refused Don't know Did you receive a rebate for the purchase of the new greenhouse heat curtains?	GG3 GG6 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 G	1	1	1	1
GG3 1 2 2 3 3 4 4 88 89 99 GG6 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 13 13 14 4 15 16 6 88 99 9 1 12 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Don't know How old are the greenhouse heat curtains currently in use at your facility? Would you say they are Less than 1 year old Between 1 and 3 years old Between 3 and 5 years old More than 5 years old Refused Don't know Since January 2004, did you install any greenhouse heat curtains at your facility? Yes No Refused Don't know How many greenhouse heat curtains did you install? Number Refused Don't know In what year did you install the greenhouse heat curtains? 2004 2006 2007 Refused Don't know Can you recall which month? Or season? January February March April May June July Augusthes October November Refused Doct know November December Fall Winter Spring Summer Refused Don't know Refused Don't know Refused Doct know Refused Doctober November Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know Refused Don't know	GG3 GG6 GG6 GG6 GG6 GG6 GG7 GG17 GG17 GG17	1	1	1 1	1

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
99 Don't know GG14					
Next I'd like to ask you a few questions about the equipment that was removed and replaced when you installed the new greenhouse gas curtains					
GG14 Were there greenhouse gas curtains removed when you installed the new greenhouse gas curtains? 1 Old greenhouse gas curtains GG16	_			1	
1 Old greenhouse gas curtains GG16 66 NONE. NEW EQUIPMENT WAS AN ADDITION, NOT A REPLACEMENT Commen					
77 Other (specify) Commen					
88 Refused Commen					
99 Don't know Commen					
GG16 Approximately how old were the old greenhouse heat curtains? Would you say				1	
1 Less than 1 year old Commen	t				

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
2	Between 1 and 3 years old	Comment				
3	Between 3 and 5 years old	Comment				
4	More than 5 years old	Comment				
	Refused	Comment				
	Don't know	Comment				
Comment	Thank you for discussing the greenhouse heat curtain purchases that you've made since January 2004. Please consider all of these greenhouse heat curtain purchases when answering these next questions.	GG50				
GG50	Express program information in your decision to install new greenhouse heat curtainst?					
	Very influential	GG17				
	Somewhat influential	GG17				
	Not at all influential	GG17				
88	Refused	GG17				
1 2 88	Does your company have plans to install greenhouse heat curtains within the next year? Yes No Refused Don't Know	M1a M1a M1a M1a				1
	MOTORS		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
	In the next section, we'll be discussing the motors present at your facility. Are there any motors installed at your facility?				1	1
	Yes	M1				
	No	OT2				
	Refused	OT2				
99	Don't Know	OT2				
	What two or three applications account for most of the motor energy used in your facility?	&APPLICATION				
	Pumping	M2				
	Fans/Blowers	M2				
	Compressed Air	M2				
	Materials handling (conveyor belts)	M2				
	Production process machinery	M2				
	Ventilation/HVAC	M2				
	Boiler fans	M2				
77	Other (Specify)	M2				

				┢
		NTG/DC MODEL	SR NTG	GROS BILLII
88 Refused 99 Don't Know	M2 M2			
M2 How many motors are currently installed at your facility? Just a rough estimate would be fine.				١.
Number of Motors Number of Motors	M3			1
88 Refused	M3			
99 Don't know	M3			
M3 How would you describe the condition of the motors currently in use at your facility? Would you say the motors are	e in			1
1 In poor condition,	M4			
2 Fair condition, or 3 Good condition	M4 M4			
88 Refused	M4			
99 Don't know	M4			
M4 How old are the motors currently in use at your facility? Would you say				
1 Less than 5 years old	M5			
2 Between 5 and 10 years old 3 10 to 20 years old	M5 M5			
4 more than 20 years old	M5			
88 Refused	M5			
99 Don't know	M5			
"In this survey we use the term "NEMA Premium motors" to refer to very high efficiency motors that meet specific performance criteria developed by the National Electrical Manufacturers Association. We use the term "EPAct Mo to refer to motors that meet current federal minimum efficiency standards contained in the Energy Policy Act; new motors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors that do not meet the current Federal standards."	otors"			
M5 Before I provided you with this explanation, were you familiar with the term NEMA Premium motors? 1 Yes	M20			
2 No	M6			
88 Refused	M6			
99 Don't know	M6			
ASK IF M5 = 1 120 How did you learn about NEMA Premium efficiency motors? [PROMPT IF NEEDED. ACCEPT MULTIPLES]				
1 You or someone else in your company	M6			
2 Your motor dealer	M6			
3 A vendor of other kinds of equipment	M6 M6			
4 Your &UTIL customer representative 5 Government publications/websites	M6			
6 Industry or Trade Publications/websites	M6			Ī
77 Other (specify)	M6			Ī
88 Refused	M6			1
99 Don't know	M6			
M6 Since January 2004 has anyone at your facility consulted with a vendor concerning the motors in use at this facility 1 Yes				
2 No	M6a M10			
88 Refused	M10			
99 Don't know	M10			
16a Did the vendor recommend that you replace any motors in use at this facility?				
1 Yes	M7			
2 No	M7			
88 Refused 99 Don't know	M7 M7			
M7 How frequently do you consult with your motor vendor(s) on efficiency levels and other motor specifications? Is it.				
1 In all purchase situations 2 In most purchase situations	M8 M8			1
3 In some purchase situations	M8			1
4 Never	M8			1
88 Refused	M8			1
99 Don't Know Do you consult with your vendor(s) concerning a broader range of motor systems issues, such as the application of	M8			
M8 variable speed drives, other controls or maintenance?				
1 Yes	M9			1
2 No 88 Refused	M9 M9			1
99 Don't know	M9			
Mo How often does your vendor(s) provide you with an analysis of life cycle costs of motors with different efficiency				
ratings? Is it	140			
1 In all sales situations 2 In most sales situations	M10 M10			1
In most sales situations In some sales situations	M10			1
4 Never	M10			1
88 Refused 99 Don't Know	M10 M10			
Since January 2004 how many motors have been repaired (instead of replaced) at your facility? Just a rough es would be fine.				
RS Number of motors repaired	M11			1
			1	
88 Refused 99 Don't know	M11 M11			

A Marca Ma	4 Impo 5 Cust	FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION				
Amountment of motion to locality is generation M172	4 Impo 5 Cust				SR NTG	
Security country Security S	5 Cust					
Picture gold public Mile	6 Reb					
77 Onte 1 (Specify) 18 (Secolar Moor) 19 (Secolar Moor) 19 (Secolar Moor) 19 (Secolar Moor) 10 (Secolar Moor) 10 (Secolar Moor) 10 (Secolar Moor) 10 (Secolar Moor) 11 (Secolar Moor) 11 (Secolar Moor) 12 (Secolar Moor) 13 (Secolar Moor) 14 (Secolar Moor) 15 (Secolar Moor) 16 (Secolar Moor) 17 (Secolar Moor) 18 (Secolar Moor) 18 (Secolar Moor) 19 (Secolar						
Big	7 Folio	ow policy in place	M12			
WIS Stock January 2004, did you install any near motion of ASSERV ADDR?	77 Othe	er (Specify)				
### Since January 2004, did you install any new maters at ASSEV ADDRY Mile						
1 Types	99 Don'	it Know	M12			
1 Types	M12 Sinc	ce January 2004, did you install any new motors at &SERV_ADDR2				1
Spice Mile			M12a			
### With Impact agolications were motors installed in? IRRAO LIST, RECORD UP TO 3 MULTIPLES. Purmercy	2 No		M27			
M12 What byes of applications were motors installed in? IREAD LIST, RECORD UP TO 3 MULTIPLES] M13 American Compressed Air M13 Accordance of the motor of the						
Particulated Air Mile	99 Don'	i't know	M27			
Particulated Air Mile	M42a Wha	et types of applications were matery installed in 2 (READ LIST, RECORD LIB TO 2 MILL TIDLES)				
3 Group consort Aut			M13			
3 Compressed Air Absertists harding (conveyor belish) M13 4 Variation (conveyor belish) M13 5 Variation (conveyor belish) M13 5 Variation (conveyor belish) M13 7 Once (specify) M13 7 Once (specify) M13 8 Refused M13 9 Don't look M13 9 Refused M13 9 Refused M13 9 Refused M13 9 Refused M13 9 Refused M14 10 Year many moters were installed for AAPPLICATION at ASSEW ADDRY (REPEAT M13 THEOLIGH AND INCLUDING M14 FOR THE APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12 Not FOR THE APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M14 10 Refused M14 10 Refused M15 10 Refused M16 10 Refused M16 10 Refused M17 10 Refused M17 10 Refused M18 10 Refused M19 10 Refused M19 10 Refused M16 10 Refused M17 10 Refused M17 10 Refused M18 10 Refused M19 10 Refused M19 10 Refused M19 10 Refused M19 10 Refused M16 10 Refused M16 10 Refused M16 10 Refused M16 10 Refused M16 10 Refused M16 10 Refused M16 10 Refused M16 10 Refused M17 10 Refused M18 10 Ref						
Sourcitation/PVAC Boilet fare Boilet fare Boilet fare Boilet fare M13 Production process machinery M13 Production process machinery M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M13 Processor M14 Processor M15 Processor M16 Proces						
Source from the combined process machinery M13 Source from the combined process machinery M13 Source from the combined process machinery M13 Source from the combined process machinery M13 Source from the combined process machinery M13 Source from the combined process machinery M13 Source from the combined from the co				1		l
Final Process (Seeding) FOR THE APPLICATIONS NAMED BY RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 FOR THE APPLICATIONS NAMED BY RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 M13 APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a) M14 FOR EACH APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a) M14 FOR EACH APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a) M14 FOR EACH APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a) M15 Bill Control of M14 FOR SAID MATERIAL SAID MOTORS WERE INSTALLED IN M12a) M16 FOR SAID MATERIAL SAID MA	5 Vent	ntilation/HVAC				l
77 Other (specify) 8 Richard 9 Don't know M13 99 Don't know M15 97 OTH CAPUCATIONS NAMED BY RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 M19 Now many motions were installed for AAPPULCATION at ASSEY JADOS? (RESPACT M13 THROUGH AND INCLUDING M15 M24 FOR EACH APPULCATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a) Number 80 Central M14 99 Out in know M14 M15 99 Out in know M15 99 Out in know M15 99 Out in know M16 10 Code 10 M16 10				1		l
BRIGHT Know FOR THE APPLICATIONS NAMED BY RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 FOR THE APPLICATIONS NAMED BY RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 M19 FOR THE APPLICATION WHERE RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 Nontier M14 M14 M14 M14 M14 M14 M14 M14 M14 M14				1		l
99 Don't know M13 FOR THE APPLICATIONS NAMED BY RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 M13 AP FOR EACH APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a) How many motors were installed for AAPPLICATION of SERV, ADDRY [REPEAT M13 THROUGH AND INCLUDING MAP FOR EACH APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a) Bindward M14 M14 M14 M14 M14 M14 M14 M14 M15 M14 M14 M15 M14 M14 M15 M15 M16				1		l
FOR THE APPLICATIONS NAMED BY RESPONDENT FOR M12a LOOP THROUGH M13 TO M22 M13 How many motions were installed for SAPPLICATION at SSERV, ADDRY (REPEAT M13 THROUGH AND INCLUDING M24 FOR EACH APPLICATION WHERE RESPONDENT SAID MOTORS VERE INSTALLED IN M12a Number M14 M4 Secretary M14 M14 M14 M14 M14 M14 M14 M14 M14 M14				1		l
May For Each APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M129 Number	33 0011	I NIOW	WITO			
88 Refused M14 99 Open I srow	M13 How M24	v many motors were installed for &APPLICATION at &SERV_ADDR? [REPEAT M13 THROUGH AND INCLUDING 4 FOR EACH APPLICATION WHERE RESPONDENT SAID MOTORS WERE INSTALLED IN M12a]				
MIT Market Mit M						l
Combined horsepower total M15 88 Retused M15 99 Don't know M15 M15 M15 M15 M15 M15 M15 M1				1		l
Combined horsepower total M15 88 Retused M15 99 Don't know M15 M15 M15 M15 M15 M15 M15 M1						
M15 M15 M16 M18						
M15 in what year did you install the motors?						
M15 in what year did you install the motors?						
1,000	00 50	(Table)				
2006	M15 In w	hat year did you install the motors?				1
32006						
4 Other						
M16						
M16						
M16						
1 January						
2 February M16						1
March						
A Drill S May Mis S May Mis S June Mis S June Mis August Mis S September Mis S September Mis S September Mis Mis Mis Mis Mis S September Mis Mis Mis Mis Mis Mis Mis Mis Mis Mis						
Section						
7 July 8 August 9 August 10 October 11 November 11 November 12 December 13 Fall 14 M18 14 Winter 15 Spring 15 Summer 16 Summer 17 July 18 Retused 19 Jon't know 19 Jon't know 19 Jon't know 19 Jon't know 19 Jon't know 19 Jon't know 19 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 11 Jon't know 11 Jon't know 12 Jon't know 14 Jon't know 15 Jon't know 16 Jon't know 17 Jon't know 18 Jon't know 18 Jon't know 18 Jon't know 19 Jon't know 19 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 10 Jon't know 11 Jon't know 11 Jon't know 12 Jon't know 13 Jon't know 14 Jon't know 16 Jon't know 17 Jon't know 18 Jon't know 18 Jon't know 18 Jon't know 19 Jon't know 10 Jon't k	5 May					
8 August M18 9 September M18 10 October M18 11 November M18 11 November M18 11 November M18 13 Fall M18 14 Winter M18 15 Spring M18 16 Summer M18 18 Refused M18 99 Don't know M18 M18 99 Don't know M18 M18 Was/were the motors that you installed for &APPMTR standard EPAct motors, high efficiency NEMA Premium motors, or standard efficiency motors? [IF NECESSARY, REPEAT.] "In this survey we use the term "NEMA Premium motors' to refer to very high efficiency motors that meet specific performance criteria developed by the National Electrical Manufacturers Association. We use the term "EPAct Motors" to refer to motors that meet current federal minimum efficiency standards contained in the Energy Policy Act; new motors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors that do not meet the current Federal standards."] NEMA 2 EPAct M21 3 Standard efficiency M21 99 Don't know M21 1 NEMA ASK IF M18 IN (2, 3, 88, 99) AND M5 = 1; ELSE SKIP TO M22.] M21 What is the main reason you did not purchase any NEMA Premium motors for &APPLICATION(S)? 1 Cost was too high M22 1 Dealers did not have models to fit application M22 4 Dealers did not have models to fit application M22 5 Had reviewed economics and found them to be unfavorable M22 6 It wasn't the right thing to do M22 9 Don't Know M22 9 Don't Know M22 9 Don't Know M22	6 June	е	M18			
September M18 10 October M18 11 November M18 12 December M18 13 Fall M18 14 Winter M18 15 Spring M18 16 Summer M18 17 Spring M18 18 18 Retused M18 18 19 Don't know M18 18 19 Don't know M18 M18 19 Don't know M18 M18 M18 M18 M18 M18 M18 M18 M18 M18			M18			
10 October M18 11 November M18 11 November M18 12 December M18 13 Fall M18 14 Writer M18 15 Spring M18 16 Summer M18 18 Refused M18 18 Refused M18 19 Don't know M18 19 Don't know M18 10 Yas/were the motors that you installed for &APPMTR standard EPAct motors, high efficiency NEMA Premium motors, or standard efficiency motors? [IF NECESSARY, REPEAT:] "In this survey we use the term "NEMA Premium motors" to refer to very high efficiency motors that meet specific performance criteria developed by the National Electrical Manufactures Association. We use the term "EPAct Motors" to refer to motors that meet current federal minimum efficiency standards contained in the Energy Policy Act, new motors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors that do not meet the current Federal standards."] NEMA 1 NEMA 1 NEMA 1 M21 2 EPAct M21 3 Standard efficiency M21 99 Don't know M21 ASK IF M18 IN (2, 3, 88, 99) AND M5 = 1; ELSE SKIP TO M22.] M22 What is the main reason you did not purchase any NEMA Premium motors for &APPLICATION(S)? 1 Cost was too high M22 1 Dealers did not have models to fit application M22 2 Dealers did not have models to fit application M22 3 Dealers did not have models to fit application M22 4 Dealers did not have MEMA Premium motors available when needed M22 5 Had reviewed economics and found them to be unfavorable M22 6 Refused M22 7 Other (SPECIFY) M22 8 Refused M22 9 Don't Know M22 9 Don't Know M22						
11 November M18 12 December M18 13 Fall M18 14 Winter M18 15 Spring M18 16 Summer M18 18 Netused M18 19 Don't know M18 M18 19 Summer M18 M18 10 Summer M18 M18 M18 M19 M19 M18 M19 M19 M19 M19 M19 M19 M19 M19 M19 M19						l
12 December						l
13 Fall Minter M18 M18 M18 M18 M18 M18 M18 M18 M18 M18				1		l
Winter						l
15 Spring M18 16 Summer M18 18 Refused M18 18 Refused M18 18 Refused M18 19 Don't know M18 Mas/were the motors that you installed for &APPMTR standard EPAct motors, high efficiency NEMA Premium motors, or standard efficiency motors? [IF NECESSARY, REPEAT.] "In this survey we use the term "TEMAN Premium motors" to refer to very high efficiency motors that meet specific performance criteria developed by the National Electrical Manufacturers Association. We use the term "EPAct Motors" to refer to motors installed in Califfornia must be, at a minimum. EPAct motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors that do not meet the current Federal standards."] 1 NEMA 2 EPAct 3 Standard efficiency 3 Standard efficiency 4 M21 3 Standard efficiency 4 M21 4 Selfused 5 M21 4 M21 5 M21 6 M21 6 M21 6 M21 7 Other (Sh 18 IN (2, 3, 88, 99) AND M5 = 1; ELSE SKIP TO M22.] M21 What is the main reason you did not purchase any NEMA Premium motors for &APPLICATION(S)? 1 Cost was too high M22 3 Dealers did not have models to fit application 4 Dealers did not have MEMA Premium motors available when needed 5 Had reviewed economics and found them to be unfavorable 6 It wasn't the right thing to do 7 Other (SPECIPY) M22 88 Refused M23 99 Don't Know M24						l
16 Summer 88 Refused 99 Don't know M18 Was/were the motors that you installed for &APPMTR standard EPAct motors, high efficiency NEMA Premium motors, or standard efficiency motors? [IF NECESSARY, REPEAT:] "In this survey we use the term "NEMA Premium motors" to refer to very high efficiency motors that meet specific performance criteria developed by the National Electrical Manufacturers Association. We use the term "EPAct Motors" to refer to motors that meet current federal minimum efficiency standards contained in the Energy Policy Act; new motors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors that do not meet the current Federal standards."] 1 NEMA 2 EPAct M21 3 Standard efficiency M21 88 Refused M21 99 Don't know M22 [ASK IF M18 IN (2, 3, 88, 99) AND M5 = 1; ELSE SKIP TO M22.] M21 What is the main reason you did not purchase any NEMA Premium motors for &APPLICATION(S)? 1 Cost was too high M22 2 Not certain that energy savings justify higher costs M22 3 Dealers did not have models to fit application M22 4 Dealers did not have NEMA Premium motors available when needed M22 5 Had reviewed economics and found them to be unfavorable M22 6 It wasn't the right thing to do M22 77 Other (SPECIFY) M22 88 Refused M23 99 Don't Know M24	15 Sprii					l
M18 Was/were the motors that you installed for &APPMTR standard EPAct motors, high efficiency NEMA Premium motors, or standard efficiency motors? [IF NECESSARY, REPEAT.] "In this survey we use the term "NEMA Premium motors" to refer to very high efficiency motors that meet specific performance criteria developed by the National Electrical Manufacturers Association. We use the term "EPAct Motors" to refer to motors that meet current federal minimum efficiency standards contained in the Energy Policy Act; new motors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency Motors" to refer to typically older motors that do not meet the current Federal standards." 1 NEMA				1		l
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88 Refused M21 99 Don't know M21 I ASK IF M18 IN (2, 3, 88, 99) AND M5 = 1; ELSE SKIP TO M22.] M22 M21 What is the main reason you did not purchase any NEMA Premium motors for &APPLICATION(S)? M22 2 Not certain that energy savings justify higher costs M22 3 Dealers did not have models to fit application M22 4 Dealers did not have NEMA Premium motors available when needed M22 5 Had reviewed economics and found them to be unfavorable M22 6 It wasn't the right thing to do M22 77 Other (SPECIFY) M22 88 Refused M22 99 Don't Know M22	"In the performance of statements of stateme	ors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency ors" to refer to typically older motors that do not meet the current Federal standards."]	M21			
Section Page	"In the performance of state of the performance of	ors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency ors" to refer to typically older motors that do not meet the current Federal standards."] MA Act	M21			
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88 Refused M22 99 Don't Know M22	or standard or sta	ors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency ors" to refer to typically older motors that do not meet the current Federal standards."] MA Act Indian defficiency used It know K IF M18 IN (2, 3, 88, 99) AND M5 = 1; ELSE SKIP TO M22.] at is the main reason you did not purchase any NEMA Premium motors for &APPLICATION(S)? at was too high certain that energy savings justify higher costs liers did not have models to fit application lets did not have NEMA Premium motors available when needed I reviewed economics and found them to be unfavorable	M21 M21 M21 M21 M21 M22 M22 M22 M22 M22			
99 Don't Know M22	or st. "In the performance of t	ors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency ors" to refer to typically older motors that do not meet the current Federal standards."] WA Not modard efficiency used It know K IF M18 IN (2, 3, 88, 99) AND M5 = 1; ELSE SKIP TO M22.] at is the main reason you did not purchase any NEMA Premium motors for &APPLICATION(S)? It was too high certain that energy savings justify higher costs leirs did not have models to fit application leirs did not have NEMA Premium motors available when needed I reviewed economics and found them to be unfavorable asn't the right thing to do	M21 M21 M21 M21 M21 M22 M22 M22 M22 M22			
_	or st or st	ors installed in California must be, at a minimum, EPAct motors. Finally, we use the term "Standard Efficiency ors" to refer to typically older motors that do not meet the current Federal standards."] MA Act Indian Hills (1) Act Indian Hil	M21 M21 M21 M21 M21 M22 M22 M22 M22 M22			
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VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION			
	NTG/I	GROSS/ BILLING	
88 Refused M23			
99 Don't know M23			
M23 Was it/were they			
1 Inoperable (broken) M24			
2 Poor condition M24			
3 Fair condition M24			
4 Good condition M24			
88 Refused M24			
99 Don't know M24		I	

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
			NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OP
	Approximately how old were the motors that were removed from the &APPLICATION application? Would you say					
	Less than 5 years old Between 5 and 10 years old	M26a M26a				
	Between 10 and 15 years old	M26a		j l		
	More than 15 years old	M26a				
	Refused Don't know	M26a M26a				
33	5017.10011	IVIZOA				
	END OF LOOP FOR MOTOR PURCHASES [ASK IF M12 = 1 and one of following is true AP7a = 1 AP6 = 1 or 6 CA5 = 1 or 5 and AP7e = 1					
	What was the most important reason that you did not participate in the Express Efficiency or Upstream HVAC/Motors Haven't purchased motors since learning about the program	M27				1
	Rebate not worth the effort	M27		j l		
	Efficient equipment may not be reliable	M27		j l		
	Just haven't got around to it	M27		j l		
	Unaware of NEMA premium motors Other (Specify)	M27 M27		j l		
	Refused	M27		j l		
99	Don't know	M27		j l		
	Were there other reasons? [ACCEPT MULTIPLES.] Haven't purchased motors since learning about the program	M27				
	Rebate not worth the effort	M27		j l		
	Efficient equipment may not be reliable	M27			1	
	Just haven't got around to it Unaware of NEMA premium motors	M27 M27		1		
	Onaware of NEMA premium motors Other (Specify)	M27			1	
88	Refused	M27		1		
99	Don't know	M27				
	Does your company have any plans to install high efficiency NEMA Premium motors within the next year? Yes	1400				1
	No No	M28 M29		j l		
	Refused	M29		j l		
	Don't Know	M29		j l		
		<u> </u>		j l		
	For what applications where you plan on installing NEMA Premium motors within the next year?			j l		1
	Pumping Fans/Blowers	M29		j l		
	Compressed Air	M29 M29		j l		
	Materials handling (conveyor belts)	M29		j l		
	Production process machinery	M29		j l		
	Ventilation/HVAC	M29		j l		
	Boiler fans Other (Specify)	M29		j l		
	Refused	M29 M29		j l		
	Don't Know	M29				
Maa	Dans to the second seco					
	Does your company have a policy in regard to motor purchases or repairs? Yes	M30		j l		1
2	No	OT2		į l		
	Refused	OT2		j l		
99	Don't Know	OT2		j l		
M30	Which of the following best describes the policy in regard to motor purchases or repairs? The policy [SELECT ONLY	ONE.]		j l		1
	Requires selection of NEMA Premium motors where technically feasible.	OT2		j l		
	Expresses a preference for selection of NEMA Premium motors where technically feasible.	OT2		j l		
	Requires economic assessment of NEMA Premium motors v. EPAct motors or other alternatives. Requires that NEMA Premium motors be considered in replacement and new applications.	OT2 OT2		į l		
	Other (Specify)	OT2		j l		
	Refused	OT2		j l		
99	Don't Know	OT2				
	OTHER CHANGES		NTG/DC	SR NTG	GROSS/	MKT O
			MODEL		BILLING	
OT2	Besides what we have already covered, since January 2004, have you added or replaced other equipment that is expected to significantly affect overall energy consumption?					
1	Yes	OT3	1	1	1	
	No	OT35		1		
	Refused Dark Large	OT35		1		
	Don't know	OT35				
ОТЗ	Which of the following types of equipment were installed since January 2004? (READ FIRST FIVE THEN ASK FOR OTHER)			1	1	
1	Food Service Equipment	OT5		1		
	Water Heating Equipment	OT5		i	1	
	Outdoor Lighting Equipment	OT5		i	1	
	Compressed Air Equipment Other (SPECIFY) – 1st mention	OT5		1	1	
	Other (SPECIFY) – 1st mention Other (SPECIFY) – 2nd mention	OT5		1	1	
	Other (SPECIFY) – 2rd mention	OT5		i	1	
	Refused	OT35		i	1	
	Don't Know	OT35				
OT3a	In addition to measures mentioned above, have you installed any of the following since January 2004? (Multiple, READ ALL)					
	Clothes Washers	OT5		1	1	
11		OT5		1	1	
2	Pipe Insultation			1 ,	•	
2 3	Tank Insulation	OT5			1	
2 3 4	Tank Insulation Low Pressure Sprinkler Nozzles	OT5 OT5				
2 3 4 88	Tank Insulation	OT5				

	CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
	NON BIOCKETE GROUP TERROR		NTG/DC MODEL	SR NTG	GROSS/ BILLING	
	For the first three equipment types mentioned in OT3, ask OT5 through OT18					l
OTE	AND for all those mentioned in OT3a, ask OT10 through OT18					
	Please describe the type(s) of &OTHEREQUIP1 that was (were) installed? Record verbatim	OT6				
88	Refused	OT6				ı
99	Don't know	OT6				
	Please describe the quantity(s) of &OTHEREQUIP1 that was (were) installed?					
	Record verbatim Refused	OT7				ı
	Don't know	OT7				ı
0.77	Disease describe the officiency level of 9 OTUEDEOLUD4 that was (wash) installed?					
	Please describe the efficiency level of &OTHEREQUIP1 that was (were) installed? Record verbatim	OT10				l
	Refused	OT10				l
99	Don't know	OT10				
	In what year did you install OTHEREQUIP1?					
	2004 2005	OT11 OT11				
	2006	OT11				
	2007 Refused	OT11 OT18				١
	Don't know	OT18				I
						I
OT11 1	And can you recall which month? If you can't get month, ask for season. January	OT18				١
2	February	OT18				
	March April	OT18 OT18				١
5	May	OT18				١
	June July	OT18 OT18				١
	July August	OT18				١
9	September	OT18				١
	October November	OT18 OT18				١
	December	OT18				١
13	Fall	OT18				١
	Winter	OT18				١
	Spring Summer	OT18 OT18				١
	Refused	OT18				١
	Don't know	OT18				١
<u>O</u> T18	Did you receive a Rebate for the purchase of &OTHEQUIP1?					I
1	Yes	Comment				١
	No Refused	Comment				١
	Don't know	Comment				١
	END OF LOOP FOR INDIVIDUAL OTHER EQUIPMENT PURCHASES					I
	Thank you for discussing these additional purchases that you've made since January 2004. Please consider all of these					١
Comment	purchases together when answering these next questions.					1
Comment						ı
Comment	ASK IF AP7a=1 or AP6=1 or CA5=1; ELSE SKIP TO OT35					l
OT50	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or					
		OT35				
OT50	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential	OT35				
OT50 1 2 3	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential	OT35 OT35				
OT50 1 2 3 88	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential	OT35				
OT50 1 2 3 88 99	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Not at all influential Refused Don't know	OT35 OT35 OT35				
OT50 1 2 3 88 99	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused	OT35 OT35 OT35				
OT50 1 2 3 88 99 OT35	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes	OT35 OT35 OT35 OT35 OT35				
OT50 1 2 3 88 99 OT35	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No	OT35 OT35 OT35 OT35 OT35 OT37 CW1				
OT50 1 2 3 88 99 OT35 1 2 88	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes	OT35 OT35 OT35 OT35 OT35				
OT50 1 2 3 88 99 OT35 1 2 88	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know	OT35 OT35 OT35 OT35 OT37 CW1 CW1				
OT50 1 2 3 88 99 OT35 1 2 88 99 OT37	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?"	OT35 OT35 OT35 OT35 OT35 OT37 CW1 CW1				
OT50 1 2 3 88 99 OT35 1 2 88 99 OT37	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1				
OT50 1 2 3 888 99 OT35 1 2 2 888 999 OT37	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 3 88 99 OT35 1 2 88 99 OT37 1 2 3 3	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 3 88 99 OT35 1 2 2 88 99 OT37 1 2 3 3 6 6 777	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 88 89 99 OT35 1 2 2 88 99 OT37 1 2 3 777 78	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Other (SPECIFY) = 2 rd mention Other (SPECIFY) = 3 rd mention Other (SPECIFY) = 3 rd mention	OT35 OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 88 99 OT35 1 2 2 88 99 OT37 1 2 3 3 6 6 777 78 888	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment Other (SPECIFY) = 1 st mention Other (SPECIFY) = 3 st mention Other (SPECIFY) = 3 st mention	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 88 99 OT35 1 2 2 88 99 OT37 1 2 3 3 6 6 777 78 888	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment Other (SPECIFY) – 3 rd mention Other (SPECIFY) – 3 rd mention Refused Don't Know	OT35 OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 88 99 OT35 1 2 2 88 99 OT37 1 2 3 3 6 6 777 78 888	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) = 1 st mention Other (SPECIFY) = 3 st mention Refused Don't Know Skip CWI if OT3a = 1	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 88 99 OT35 1 2 88 99 OT37 1 2 3 6 77 78 88 99	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment Other (SPECIFY) – 3 rd mention Other (SPECIFY) – 3 rd mention Refused Don't Know	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 88 99 OT35 1 2 2 88 99 OT37 1 2 2 3 6 6 777 78 88 999	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment Other (SPECIFY) — 1 st mention Other (SPECIFY) — 3 st mention Other (SPECIFY) — 3 st mention Other (SPECIFY) — 3 st mention Refused Don't Know Skip CWI if OT3a = 1 CLOTHES WASHERS Are there any clothes washers present at your location? Yes	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 888 99 OT35 1 2 2 888 99 OT37 1 2 3 3 6 77 78 88 99 CW1 1 1	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Compressed Air Equipment Other (SPECIFY) = 2 rd mention Other (SPECIFY) = 3 rd mention	OT35 OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				
OT50 1 2 3 88 99 OT35 1 2 88 99 OT37 1 1 2 3 6 6 77 78 88 99 CW1 1 1 2 88	You mentioned you are aware of the Express Efficiency rebate program, how influential was the Express program or Express program information in your decision to install new equipment? Very influential Somewhat influential Not at all influential Refused Don't know Besides equipment we have already discussed, does your company have any plans to install any other high efficiency equipment within the next year? Yes No Refused Don't Know Please describe the other high efficiency equipment your company plans to install within the next year. [Record Multiple] PROMPT AFTER EACH RESPONSE WITH "Is there any other high efficiency equipment you plan to install within the next year?" Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Outdoor Lighting Equipment Other (SPECIFY) — 1 st mention Other (SPECIFY) — 3 st mention Other (SPECIFY) — 3 st mention Other (SPECIFY) — 3 st mention Refused Don't Know Skip CWI if OT3a = 1 CLOTHES WASHERS Are there any clothes washers present at your location? Yes	OT35 OT35 OT35 OT35 OT37 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1 CW1				

	VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS					
	FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION		NTG/DC		GROSS/	
			MODEL	SR NTG	BILLING	MKTC
&NUMCW Record nu	iber	CW3				
88 Refused 99 Don't know		CW3				
						l .
1 Top loadir	hes washers at your facility primarily top loading or front loading?	CW4				1
2 Front load		CW4				
3 Some of b	th	CW4				
88 Refused 99 Don't know		CW4 CW4				
CW4 What type 1 Coin Oper	of clothes washers are present at your facility? (CAN READ)	CW5				
	Size (not CoinOp and less than 5 cubic feet)	CW5				
	Size (break out sizes?)	CW5				
88 Refused 99 Don't know		CW5 CW5				
33 Don't know		OWS				
	oads do you wash per week? An approximation is fine.	OWO				
Refused	iber	CW6				
Don't know		CW6				
CW6 What par	nt of the leads are but water weeken?					
CW6 What perd	nt of the loads are hot water washes? centage	CW7				l
Refused		CW7				
Don't know		CW7				
CW7 Is your wa	er heater gas or electric?					l
1 Gas		CW8				
2 Electric 88 Refused		CW8 CW8				
99 Don't know		CW8				
1 Gas	hes dryer gas or electric?	PI1				
2 Electric		PI1				
88 Refused		PI1				
99 Don't know		PI1				
Skip PI1 i PIPE INSI	OT3a = 2 LATION pes in your facility been retrofitted with insulation?					1
1 Yes	sos in your rading sectificationaed warringulation:	PI2				
2 No		TI1				
99 Don't know		TI1 TI1				
33 Don't knot						
	ee do the insulated pipes serve in your facility?	PI3				
1 Steam 2 Domestic	r Service hot water	PI3				
3 Hot water		PI3				
4 Chilled wa 5 Condensa		PI3				
6 Process		PI3 PI3				
77 Other (spe	ify)	PI3				
88 Refused		PI3 PI3				
99 Don't know		PI3				
PI3 Where are	your insulated pipes located?					
1 Basement 2 Crawlspace		PI4 PI4				
3 Attic		PI4				
4 Wall		PI4				
77 Other (spe	пу)	PI4 PI4				l
SHIKATIICAN		PI4				
88 Refused 99 Don't know	······································					
99 Don't know	rial was used to insulate your pipes?					
99 Don't know	l l	PI5				
99 Don't know		PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyuretha		PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyuretha	e	PI5 PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyuretha	e ir	PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth; 4 Polyethyle 5 Mineral fits 6 Elastomer 7 Rubber	e r :	PI5 PI5 PI5 PI5 PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth; 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P	e if it is a state of the state	PI5 PI5 PI5 PI5 PI5 PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth: 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractory	e if it is a state of the state	PI5 PI5 PI5 PI5 PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth: 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractor, 10 Cement 11 Perlite	e if it is a state of the state	PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractory 10 Cement 11 Perlite 77 Other	e if it is a state of the state	PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth: 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractory 10 Cement 11 Perlite 77 Other 88 Refused	e if it is a state of the state	PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth: 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractor) 10 Cement 11 Perlite 77 Other 88 Refused 99 Don't know	e r : :stic iber	PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5 PI5				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractory 10 Cement 11 Perlite 77 Other 88 Refused 99 Don't know	e if it is a state of the state	P15 P16 P15 P15 P15 P15 P15 P15 P15 P15 P15 P15				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 9 Refractory 10 Cement 11 Perlite 77 Other 88 Refused 99 Don't know	e r : :stic iber	P15 P15 P15 P15 P15 P15 P15 P15 P15 P15				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractor) 10 Cement 11 Perlite 77 Other 88 Refused 99 Don't know	e r : :stic iber	P15 P16 P15 P15 P15 P15 P15 P15 P15 P15 P15 P15				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 9 Refractory 10 Cement 11 Peritie 77 Other 88 Refused 99 Don't know PI5 What is th 11/2 Inch 2 1 Inch 3 2 Inches 4 3 Inches	e r : :stic iber	P15 P15 P15 P15 P15 P15 P15 P15 P15 P15				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth: 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractor) 10 Cement 11 Perlite 77 Other 88 Refused 99 Don't know PI5 What is th 1 1/2 Inch 2 1 Inch 3 2 Inches 4 3 Inches 5 4 Inches	e r : :stic iber	P15 P15 P15 P15 P15 P15 P15 P15 P15 P15				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractor) 10 Cement 11 Perlite 77 Other 88 Refused 99 Don't know PI5 What is th 1 1/2 Inch 2 1 Inch 3 2 Inches 4 3 Inches 5 4 Inches 6 6 Inches	e r : :stic iber	P15 P15 P15 P15 P15 P15 P15 P15 P15 P15				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 8 Formed P 9 Refractor) 10 Cement 11 Perlite 77 Other 88 Refused 99 Don't know PI5 What is th 1 1/2 Inch 2 1 Inch 3 2 Inches 4 3 Inches 5 4 Inches 6 6 Inches 7 8 Inches 8 10 Inches	e r : :stic iber	P15 P15 P15 P15 P15 P15 P15 P15 P15 P15				
99 Don't know PI4 What mat 1 Foam 2 Fiberglass 3 Polyureth 4 Polyethyle 5 Mineral fit 6 Elastomer 7 Rubber 9 Refractory 10 Cement 11 Periite 77 Other 88 Refused 99 Don't know PI5 What is th 11/2 Inche 2 1 Inch 3 2 Inches 4 3 Inches 5 4 Inches 6 6 Inches 7 8 Inches	e r : :stic iber	P15 P15 P15 P15 P15 P15 P15 P15 P15 P15				

NON-DISCRETE CHOICE VERSION					
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	мкт
99 Don't know	PI6				
PI6 How thick is the insulation?					
1 1/2 Inch 2 1 Inch	TI1 TI1				
3 1 1/2 Inches	TI1				
4 2 Inches 88 Refused	TI1 TI1				
99 Don't know	TI1				
Skip TI1 and TI2 if OT3a = 3 TANK INSULATION					
TI1 Does your facility have any tanks for liquid storage? 1 Yes	TI2				
2 No	SN1				
88 Refused	SN1 SN1				
99 Don't know	3111				
TI2 Has your tank been retrofitted with insulation?	TIO				
1 Yes 2 No	TI3 TI3				
88 Refused	TI3				
99 Don't know	TI3				
TI3 What service does the tank serve in your facility? (accept multiples)					
1 Wine storage 2 Thermal storage	TI4 TI4				
3 Domestic or service hot water	TI4				l
4 Condensate returns	TI4				1
77 Other (specify) 88 Refused	TI4 TI4				
99 Don't know	TI4				
TI4 Where is the tank located? (accept multiples)					
1 In the basement	TI5				
2 In the attic 3 In a room/closet?	TI5 TI5				
77 Other	TI5				
88 Refused	TI5				
99 Don't know	TI5				
TI5 What size is the tank (in gallons)? An approximation is fine. NSGLN Record number of gallons	TI6				
77 Other (specify)	TI6				
88 Refused 99 Don't know	TI6 TI5a				
•	1100				
TI5a Would you say the tank is 1 Under 30 gallons	TI6				
2 Between 30 and 50 gallons	TI6				
3 Between 50 and 100 gallons 4 Between 100 and 200 gallons	TI6 TI6				
5 Between 200 and 300 gallons	TI6				
6 Between 300 and 500 gallons	TI6				
7 Between 500 and 1000 gallons	TI6				
8 Between 1000 and 2000 gallons 9 Over 2000 gallons	TI6 TI6				
88 Refused	TI6				
99 Don't know	TI6				
T16 What type of material was used to insulate your tank? 1 Calcium silicate	TI7				
2 Fiberglass	T17				
3 Mineral fiber	TI7				l
4 Elastomeric 5 Rubber	TI7 TI7				l
6 Formed plastic	TI7				l
7 Refractory fiber 8 Cement	TI7 TI7				1
9 Perlite	TI7				l
77 Other 88 Refused	TI7				
99 Don't know	TI7				l
TI7 How thick is the insulation?	- -				
1 1/2 Inch	SN1				l
2 1 Inch 3 1 1/2 Inches	SN1 SN1				
4 2 Inches	SN1				1
88 Refused 99 Don't know	SN1 SN1				Ì
	CIVI				
LOW PRESSURE SPRINKLER NOZZLES If OT3a = 4					
SNA We would like to find out some information about the horsepower of the pump used for the sprinkers on which the lo	w				
pressure nossles were installed. What is the horspower of the primary pump?	CN1				
~~	CN1				
88 Refused	CN1				
		NTG/DC		GROSS/	H

VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005					
NON-DISCRETE CHOICE VERSION		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
CN1 Other than installing new equipment, have you taken any energy conservation actions since January 2004 to reduce		1		1	1
your overall energy use, such as routinely turning off lights or changing thermostat settings? 1 Yes	CN3				
2 No	E90				
88 Refused 99 Don't know	E90 E90				
39 1 00U KUOM	E90				
CN3 What energy conservation actions have you taken? [SELECT ALL THAT APPLY] [DO NOT READ] [PROMPT AFTER EACH RESPONSE WITH, "Have you taken any other energy conservation actions?"]		1		1	1
Turn off office equipment such as PCs, monitors, printers and copiers when not in not in use, at night and during the weekend	CN4				
Setting thermostats lower when heating	CN4				
3 Setting thermostat higher when cooling	CN4				
Schedule high electrical energy-use processes during off-peak periods	CN4				
where feasible.	CN4				
5 Turn off any lights that are not being used, for example, unused offices and conference rooms 6 Turn down the remaining lighting levels if you can	CN4 CN4				
7 (If available) Use dimmer switches to lower lights	CN4				
8 Set air conditioning thermostats to pre-cool spaces at off-peak times	CN4				
g Establish a system to alert employees of expected high demand days including, but not limited to E-mail, voice mail,	CN4				
or public address announcement to all employees					
10 Reprogram energy management system (EMS) schedule	CN4				
11 Turn off your computer if you are out of the office for more than a few minutes 12 Turn off your monitor if you are out of the office for more than a few minutes	CN4 CN4	1			I
13 Set computer to low power standby mode	CN4	1			I
14 Turn off personal appliances, such as coffee pots and radios	CN4	1			I
15 Use e-mail to distribute documents instead of faxes and copiers	CN4	1			I
16 Make copies double-sided	CN4	1			I
17 Wear comfortable business attire. Dress appropriately for temperatures	CN4				
18 Run backup generator at times of peak demand	CN4				
77 Other (SPECIFY)	CN4				
For each conservation measure ask:					
CN4 What year did you begin &CONS_MEAS1?				1	
1 2004	CN8				
2 2005	CN8				
32006	CN8				
4 2007 66 Before 2004 (Go Back and Remove - Only want actions began after January 2004)	CN8 CN3				
88 Refused	CN8				
99 Don't know	CN8				
CN8 By roughly how much do you think these conservation actions you've taken have reduced your overall energy usage?					
% Percent	E90			1	
88 Refused	E90				
88 Refused 99 Don't know	E90 E90				
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
99 Don't know BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION			SR NTG		MKT OPS
99 Don't know BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION Fon Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or			SR NTG		MKT OPS
99 Don't know BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION			SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken?	E90		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes	E90		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No	E90 L35NP SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT	L35NP SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ]	L35NP SA2 SA2 SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes	E90 L35NP SA2 SA2 SA2 SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ] 1 Product was not available 2 Could not find a service provider	E90 L35NP SA2 SA2 SA2 SA2 SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes	E90 L35NP SA2 SA2 SA2 SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ] 1 Product was not available 2 Could not find a service provider 3 Amount of savings did not justify added investment costs 4 Other priorities for capital spending 5 Do not have enough money	E90 L35NP SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ] 1 Product was not available 2 Could not find a service provider 3 Amount of savings did not justify added investment costs 4 Other priorities for capital spending 5 Do not have enough money 77 Other (SPECIFY)	E90 L35NP SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ] 1 Product was not available 2 Could not find a service provider 3 Amount of savings did not justify added investment costs 4 Other priorities for capital spending 5 Do not have enough money 77 Other (SPECIFY) 88 Refused or not applicable	E90 L35NP SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ] 1 Product was not available 2 Could not find a service provider 3 Amount of savings did not justify added investment costs 4 Other priorities for capital spending 5 Do not have enough money 77 Other (SPECIFY)	E90 L35NP SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2		SR NTG		
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ] 1 Product was not available 2 Could not find a service provider 3 Amount of savings did not justify added investment costs 4 Other priorities for capital spending 5 Do not have enough money 77 Other (SPECIFY) 88 Refused or not applicable 99 Don't Know	E90 L35NP SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2	MODEL NTG/DC		BILLING	1
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ] 1 Product was not available 2 Could not find a service provider 3 Amount of savings did not justify added investment costs 4 Other priorities for capital spending 5 Do not have enough money 77 Other (SPECIFY) 88 Refused or not applicable 99 Don't Know UTILITY SATISFACTION	E90 L35NP SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2	MODEL	SR NTG	BILLING	1
BARRIERS TO ENERGY EFFICIENT MEASURE ADOPTION E90 Since January 2004, were there any opportunities to improve energy efficiency by installing energy saving equipment or reduce energy use through conservation at your facility that were identified but not undertaken? 1 Yes 2 No 88 Refused 99 Don't know L35NP What are the primary reasons you have not implemented these energy saving measures (to date)? (CHECK ALL THAT APPLY) [DO NOT READ] 1 Product was not available 2 Could not find a service provider 3 Amount of savings did not justify added investment costs 4 Other priorities for capital spending 5 Do not have enough money 77 Other (SPECIFY) 88 Refused or not applicable 99 Don't Know UTILITY SATISFACTION	E90 L35NP SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2 SA2	MODEL NTG/DC		BILLING	1
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VERY SMALL, SMALL, AND MEDIUM NONPARTICIPANT CUSTOMER CANVAS AND CONTROL GROUP SURVEY FOR EXPRESS EFFICIENCY AND UPSTREAM HVAC AND MOTORS FOR PROGRAM YEARS 2004/2005 NON-DISCRETE CHOICE VERSION					
		NTG/DC MODEL	SR NTG	GROSS/ BILLING	MKT OPS
AD001a What is your name?					
77 Name	AD001				
88 Refused	END				
99 Don't know	END				
ask if EER001 = 1 and AD001a = 77 AD001 Let me verify your address. Are you at &SERV_ADDR &CUSTCITY &CUSTZIP. Is this the address that you would like your survey mailed to? 77 ADDRESS 88 Refused 99 Don't know AD002 Would that be in <%CITY>? 80 Refused 99 Don't know	AD002 AD002 AD002 AD003 AD003 AD003 AD003				
AD003 What is the zip code?					
&ZIP ZipCode	AD004				
88 Refused	AD004				
99 Don't know	AD004				1
ASK IF EER001=2; ELSE SKIP TO AD005 AD004 What is the fax number? &FAX Fax Number 88 Refused 99 Don't know END	END END END				

Appendix E



END

Yes Yes

INTRODUCTION PY2004-05 EXPRESS EFFICIENCY MARKET ACTORS SURVEY and Lam calling from Itron, on behalf of &UTILITY. We are contacting vendors and Hello. My name is OUTCOME1 distributors of &VENDTYPE equipment to the non-residential market sector regarding your opinions of the 2004-05 Express Efficiency rebate program. Yes This is not a sales call. It is a fact finding survey that has been authorized by the California Public Utilities Commission. Yes Yes Our records indicate that your company completed some work through the Express Efficiency Program during the 2004-2005 No Yes program cycle. Is this correct? Double Check 99 Don't know Ask if &Participant = 1 Double Add question to try to jog memory - if still does not remember and there is no else to talk to - T&T PERSON1 &UTILITY is interested in speaking with the person at your company that is most familiar with &VENDTYPE equipment. Would INTRO Yes 99 Don't Know T&T will take about 15 minutes. The information you provide will be kept confidential and will not be associated in an Explain way with you or your company. Next Part Who would be the person who is most knowledgeable about your organizations' participation in &UTILITY's 2004/2005 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.] No Yes Record Name, as &CONTACT Don't know Ext Next NonPart Who would be the person who is most knowledgeable about your organizations' sales and installations of &VENDTYPE equipment?[Enter technical Contact Name and move on.] Record Name, as &CONTACT May_I Don't knov Yes MAY_I May I speak with him or her? Yes 1 Yes, let me transfer you. OUTCOME2 No, he/she is not available right now. Record &CONTACT and &CPHONE to make Appointment Appointment No. He/she does not have time to take this survey Hello. My name is _____ and I am calling from Itron, on behalf of &UTILITY. We are contacting vendors and OUTCOME2 distributors of &VENDTYPE equipment to the non-residential market sector regarding your opinions of the 2004-05 Express No Yes Efficiency rebate program. and I am calling from Itron, on behalf of &UTILITY. We are contacting vendors and and I am calling from Itron, on behalf of &UTILITY. We are contacting vendors and distributors of &VENDTYPE equipment to the non-residential market sector regarding the types of equipment you sell. This is not a sales call. It is a fact finding survey that has been authorized by the California Public Utilities Commission.

PERSON2 &UTILITY is interested in speaking with the person at your company that is most familiar with &VENDTYPE equipment. Would that he write I behould take about 45 minutes. Yes No Yes Yes Yes Yes that be you? It should take about 15 minutes Yes, I am the person most familiar with our company's involvement in installation of equipment rebated under the programs INTRO No, our company does not want to participate in this survey.

Our company was involved in installation of equipment rebated under the programs, but someone else dealt with these MAY_I nstallations T&T 99 Don't know Т&Т As I mentioned, my name is ____ and I am calling from Itron, on behalf of &UTILITY. We are contacting vendors INTRO and distributors to learn about their experiences with the 2004-05 Express Efficiency rebate program. Before we get started with the survey, I would like to inform you this call may be monitored by my supervisor.

T&T Thank you for your time. Good bye.

One of the reasons for this survey is to gain insight into the types of lighting equipment installed during 2004 and 2005. For this reason, several of the following questions ask specifically about work done during 2004 and 2005. We understand that this was several years ago that it may be difficult to remember exact numbers, any approximation you Yes Yes can provide would be greatly appreciated. If &VENDTYPE = Lighting and CFL=1 Scr1_CFL Our records indicate that your company installed approximately &CFLcount CFLs under the Express Efficiency Program during the 2004-2005 program cycle. Does this sound about right? {If needed: push for whether in the ballpark} Nο Yes res (Scr1_T8 To one knows about the EXPRESS EFFICIENCY Program Next Part Scr2_CFL Approximately how many bulbs did you install under the Express Efficiency Program during the 2004-2005 program cycle. A No rough estimate is fine. #PrgBulbs ecord if explanation given instead of # Scr1_T8 99 Don't Know If &VENDTYPE = Lighting and T8=1 Scr1_T8 Our records indicate that your company installed approximately &T8Count T8s under the Express Efficiency Program during the 2004-2005 program cycle. Does this sound about right? No Yes Scr1 Other Scr2_T8 to one knows about the EXPRESS EFFICIENCY Program Scr2_T8 Approximately how many bulbs did you install under the Express Efficiency Program during the 2004-2005 program cycle. A No Yes rough estimate is fine. Record if explanation given instead of # Scr1_Other If &VENDTYPE = Lighting and Other_lighting=1 Scr1_OTHER Our records indicate that your company installed approximately &Lighting_other_count under the Express Efficiency Program during the 2004-2005 program and a Door this ground in both the County of t No Yes during the 2004-2005 program cycle. Does this sound about right? o one knows about the EXPRESS EFFICIENCY Program 99 Don't Know Scr2_Other Approximately how many bulbs did you install under the Express Efficiency Program during the 2004-2005 program cycle. A No Yes rough estimate is fine. #PrgBulbs ecord if explanation given instead of # 99 Don't Know COMPANY CHARACTERISTICS CC1 Our records show that you sell &VENDTYPE equipment. Does your company sell any other types of equipment? [READ ANSWERS. ACCEPT MULTIPLES] Yes Yes 2 HVAC 3 Refrigerati 5 Building Shell Food Service Water Heating umping CC2 10 Agriculture/Process No other type of equipment

CC2	What is the main business activity of your company? [READ SELECTIONS]		Yes	Yes
1	Vendor	CC22		
2	Distributor	CC22		
3	Installer	CC22		
4	Contractor	CC22		
5	Manufacturer	CC22		
	Energy Services Company	CC22		
	Lighting Management Company	CC22		
	Other	CC22		
	Refused	CC22		
	Don't know	CC22		
	DOTT MINOW	OOZZ		
CC22	Are you part of a local, regional, or national chain – or is your store independent?		Yes	Yes
1	Local chain	CC6		
2	Regional chain	CC6		
	National chain	CC6		
	Independent	CC6		
	Other [SPECIFY:]	CC6		
	Refused	CC6		
	Don't know	CC6		
99	DOLLKINA	CCO		
CC6	Does your firm conduct business in other regions of the state outside of &UTILITY's territory?		Yes	Yes
	Yes	CC6a		
2	No	CC3		
	Refused	CC3		
	Don't know	CC3		
	2017-1010	000		
CC6a	Which other utility territories within California do you sell or install &VENDTYPE equipment? (Multiples are OK)		Yes	Yes
1	Pacific Gas & Electric	CC6b		
2	Southern California Edison	CC6b		
	Southern California Gas (The Gas Company)	CC6b		
	San Diego Gas & Electric	CC6b		
	Other [SPECIFY]	CC6b		
	Skefused	CC6b		
	Don't know	CC6b		
	2011 111011	0000		
	If Part==1			
CC6b	Has your firm participated in the Express Efficiency Program through any other California utilities?		No	Yes
1	Yes	CC3		
2	No.	CC3		
88	Refused	CC3		
	Don't know	CC3		
•		000		
CC3	Approximately how many people are currently working your company, including individuals either full- or part-time [IF DONT KNOW ASK FOR BEST GUESS]		Yes	Yes
	Number of people	CC4		
	Refused	CC4		
	Don't know	CC4		
33	5011100	004		
CC4	Approximately what were the total sales of all products and services for your company in 2005 at this location? {Estimate ok}		Yes	Yes
		005		
	Total \$ sales	CC5		
	Refused	CC5		
99	Don't know	CC5		
CC5	What percent of your &VENDTYPE equipment is provided/sold to each of the following?		Yes	Yes
	Other contractors	P1		
	Direct to end users	P1		
		P1		
&Developer				
&Other	Other [IF NEEDED]	Other1		
2	División Estás	B:		
Other1	Please Explain	P1		

	PROGRAM PARTICIPATION		_
	If Part==1		
P1	Roughly what percentage of your total &VENDTYPE sales or installations in 2004/2005 were rebated under the Express		NI=
	Efficiency Program? (An estimate is fine)		No
&%EXP	RECORD PERCENTAGE	P3D	
	Refused	P3D	
99	Don't know	P3D]
	If Part does not equal 1		
	The Express Efficiency rebate program is a presecriptive rebate program designed for small to medium commercial and		
PAware	industrial utility customers. Have you heard of the Express Efficiency rebate program? (IF NEEDED: where rebates are offered by &UTILITY for energy efficient equipment purchases)?		Yes
1	Yes	P3D	7
	No	P3S	1
	Refused	P3S	1
	Don't know	P3S	
	ADM IF (OCC) A SHIFTHITY OROAF) SHIP (Post A SHIPA SHIPA A)		_
P3D	ASK IF (CC6a = 4 or &UTILITY=SDG&E) and (Part = 1 or PAware = 1) Are you currently participating in the Express Efficiency Program administered by San Diego Gas and Electric?		Yes
	Yes	P3S	
2	No	P3D1	1
88	Refused	P3S	
99	Don't know	P3S	
	Too much paperwork/hassle Long rebate turnaround time	P3S P3S	1
3	Rebates not large enough to be worth the trouble	P3S	
4	Other programs are more applicable	P3S]
5	Not rebating the equipment our company installs	P3S	
	Other [SPECIFY]	P3S	
	Refused	P3S	
99	Don't know	P3S	
	ASK IF (CC6a = 2 or &UTILITY=SCE) and (Part = 1 or PAware = 1)		
P3S	Are you currently participating in the Express Efficiency component of the Business Incentive Program administered by Southern		Yes
	California Edison?		165
	Yes	P3P	
	No No	P3S1	_
	Refused	P3P	_
99	Don't know	P3P	
P3S1			If awar
	Why not? [DO NOT READ] {ACCEPT MULTIPLES}	P3P	If awar
1	Why not? [DO NOT READ] (ACCEPT MULTIPLES) Too much paperwork/hassle	P3P P3P	If awar
1 2	Why not? [DO NOT READ] (ACCEPT MULTIPLES) Too much paperwork/hassle Long rebate turnaround time		If awar
1 2 3	Why not? [DO NOT READ] (ACCEPT MULTIPLES) Too much paperwork/hassle	P3P	If awar
1 2 3 4	Why not? [DO NOT READ] (ACCEPT MULTIPLES) Too much paperwork/hassle Long rebate turnaround time Rebates not large enough to be worth the trouble Other programs are more applicable	P3P P3P	If awar
1 2 3 4 5	Why not? [DO NOT READ] (ACCEPT MULTIPLES) To much paperwork/hassle Long rebate turnaround time Rebates not large enough to be worth the trouble Other programs are more applicable Not rebating the equipment our company installs	P3P P3P P3P	If awar
1 2 3 4 5	Why not? [DO NOT READ] (ACCEPT MULTIPLES) Too much paperwork/hassle Long rebate turnaround time Rebates not large enough to be worth the trouble Other programs are more applicable	P3P P3P P3P P3P	If awar

ASK IF (CC6a = 1 or &UTILITY=PG&E) and (Part = 1 or PAware = 1)

Are you currently involved in PG&E's Energy Management Solutions for your Small Business program? [IF NEEDED: This is the name of the program that has replaced PG&E's Express Efficiency Program] Yes Yes P3P1 99 Don't know P3P1 Why not? [DO NOT READ] (ACCEPT MULTIPLES) If aware Yes Too much paperwork/hassle 2 Long rebate turnaround time ebates not large enough to be worth the trouble Other programs are more applicable 5 Not rebating the equipment our company installs PC1 77 Other [SPECIFY] PC1 efused 99 Don't know PROGRAM COMPETITION Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. Yes No PC1 In 2004/2005 did you participate in ANY other &UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes Yes 1 Yes Refused PP1 99 Don't know PC2 Which programs did you participate in? {READ - ACCEPT MULTIPLES} Yes 1 Single Family Rebate Program 2 Non-Residential Audit Program PP1 Standard Performance Contracting Program PP1 Multi Family Rebate Program Upstream HVAC and Motors Program PP1 Third party programs Other [SPECIFY] 88 Refused 99 Don't know PP1 PROGRAM PROCESS Now I'd like to ask you a few questions about the 2004/2005 Express Program participation process. By "process", I mean all the steps that you are required to go through to help your customers receive a rebate through the program. PP1 How do you determine if a customer is eligible for a Express program rebate? No Yes 1 We don't attempt to determine eligibility.
77 RECORD ANSWER Refused PP2 99 Don't know PP2 How easy is it for you to determine if a customer is eligible for the program? What kind of evidence do you require them to No Yes provide? &EASY RECORD ANSWER PP2 88 Refused PP2a PP2a How could the utilities make it easier for you to determine whether the customer is eligible for a rebate? For example, what kind of information could they provide? Anything else?

8INFO RECORD ANSWER No efused 99 Don't know PP3 PP3 Who typically fills out the Express Program application, you or the customer? Yes No PP4 Other [RECORD ANSWER] PP4 PP4 88 Refused PP4 PP4 Who receives the rebate for energy efficient equipment sold through the Express program, you or the customer? PP4a 1 Me PP4d PP4d Other [RECORD ANSWER]

99 Don't know

PP4d

PP4c

	reduced installed cost for the equipment?		No	
	Yes	PP4b		
2	No	PP4c		
77	Other	PP4c		
88	Refused	PP4c		
99	Don't know	PP4c]	
PP4h	What percentage of the rebate do you generally pass down to your customers?		No	
	RECORD PERCENTAGE	PP4c	٦°	
101	Refused	PP4c		
102	Don't know	PP4c		
	ASK IF PP3=1 or PP4=1			
	How would you rate your satisfaction with THE TYPES OF EQUIPMENT ELIGIBLE FOR REBATES?		No	
	EXTREMELY DISSATISFIED,2,3,4,5,6,7,8,9,10 EXTREMELY SATISFIED		_	
	Refused	PP4d		
	Don't know	PP4d		
	Rebate application/paperwork		_	
	Rating	PP4d	4	
	Refused	PP4d	4	
	Don't know	PP4d	4	
	Payment processing and turnaround time	1	4	
	Rating	PP4d		
	Refused	PP4d		
99	Don't know	PP4d		
PP4d	What changes, if any, would you make to the rebate process?		No	
	RECORD ANSWER	PP5		
			_	
88	Refused	PP5		
99	Refused Don't know	PP5 PP5	1	
99 PP5	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores?	PP5	No	
99 PP5 #	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating	PP5	No	
99 PP5 #	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused	PP5a PP5a PP5a	No	
99 PP5 #	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating	PP5	No	
99 PP5 # 88 99	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7	PP5a PP5a PP5a]	
99 PP5 # 88 99 PP5a	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system?	PP5 PP5a PP5a PP5a	No No	
99 PP5 # 88 99 PP5a &CREB	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER	PP5a PP5a PP5a PP5a PP5a]	
99 PP5 # 88 99 PP5a &CREB	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused	PP5 PP5a PP5a PP5a PP5a PP6 PP6]	
99 PP5 # 88 99 PP5a &CREB 88	Don't know Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know	PP5a PP5a PP5a PP5a PP5a]	
99 PP5 # 88 99 PP5a &CREB 88 99 PP6	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail?	PP5 PP5a PP5a PP5a PP6 PP6 PP6]	
99 PP5 # 88 99 PP5a &CREB 88 99 PP6	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6	No	
99 PP5 # 88 99 PP5a &CREB 88 99 PP6 1 2	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically On paper	PP5 PP5a PP5a PP5a PP5a PP6 PP6 P	No	
99 PP5 # 88 99 PP5a &CREB 88 99 PP6 1 2	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6	No	
99 PP5 # 88 99 PP5a &CREB 88 99 PP6 1 2 88	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically On paper	PP5 PP5a PP5a PP5a PP5a PP6 PP6 P	No	
99 PP5 # 88 99 PP5a &CREB 88 99 PP6 1 2 88 99	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically On paper Refused Don't know	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6 AW4 AW4 AW4	No	
99 PP5 # 88 99 PP5a &CREB 88 99 PP6 1 2 88 99	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically On paper Refused Don't know On a scale of 1 to 10, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with &UTILITY's process for keeping you informed about changes to the Express program?	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6 AW4 AW4 AW4 AW4 AW4	No No	
999 PP5a 888 999 PP5a 8CREB 88 99 PP6a 11 22 88 99 PAW4 ##	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically On paper Refused Don't know On a scale of 1 to 10, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with &UTILITY's process for keeping you informed about changes to the Express program? Rating	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6 AW4 AW4 AW4 AW4 AW4 AW4 AW4	No No	
999 PP5a 888 99 PP5a 888 99 PP6a 11 22 888 99 AW4 ##	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically On paper Refused Don't know On a scale of 1 to 10, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with &UTILITY's process for keeping you informed about changes to the Express program? Rating Refused	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6 PP6 PP6 PP6 PP6 PP6 PF6 PF	No No	
99 PP5 ## 888 99 PP5a 888 99 AW4 ## 888 99	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER REFUSED	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6 AW4 AW4 AW4 AW4 AW4 AW4 AW4	No No No	
99 PP5 88 88 99 PP5a 88 89 PP6 11 2 88 99 AW4 # 88 99	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PPS Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER Refused Don't know Would you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the mail? Electronically On paper Refused Don't know On a scale of 1 to 10, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with &UTILITY's process for keeping you informed about changes to the Express program? Rating Refused Don't know How would you suggest &UTILITY could improve upon their process of keepong you informed about changes to the Express Program	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6 PP6 PP6 EE1 EE1 EE1	No No	
99 PP5 88 89 99 PP5a 88 89 99 PP6 11 2 88 89 99 AW4 # 88 99 AW4 # 77	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how would you rate your satisfaction with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to participating stores? Rating Refused Don't know Ask if PP5 Rating < 7 What changes, if any, would you make to the reservation system? RECORD ANSWER REFUSED	PP5 PP5a PP5a PP5a PP5a PP6 PP6 PP6 PP6 PP6 PP6 PP6 PP6 PP6 PF6 PF	No No No	

	ENERGY EFFICIENCY PROMOTION		
EE1	When your customers are purchasing new &VENDTYPE equipment, what do you think are the main things they consider in their decision? DO NOT READ CATEGORIES. PLEASE RECORD ACTUAL RESPONSE USING THE CATEGORIES BELOW.		Yes
	ONLY IF THE RESPONSE CORRESPONDS COMPLETELY TO THE DESCRIPTION, OTHERWISE RECORD RESPONSE		
-	VERBATIM (Allow Multiples) Energy Savings	EE2	
2		EE2	
	Reducing Bill Rebate	EE2 EE2	
	Reliable		
		EE2	
	Good Quality	EE2	
	Brand Name	EE2	
	Size/Capacity	EE2	
	Warrantee	EE2	
	Less harmful to the environment	EE2	
	Energy Star rating	EE2	
	Other (RECORD VERBATIM)	EE2	
	Refused	EE2	
99	Don't Know	EE2	
	What percentage of your customers are aware of the benefits of installing energy efficient &VENDTYPE when they are replacing their existing equipment or purchasing new equipment? (customize to equipment type)		Yes
	RECORD PERCENTAGE	EE3	
101		EE3	
102	Don't Know	EE3	
EE3	Please estimate the percentage of your customers that are aware of &UTILITY's rebate for installing (program-eligible) energy efficient equipment when they are replacing their existing equipment or purchasing new equipment? (customize to equipment type) RECORD PERCENTAGE	EE4	Yes
	Refused	EE4	
	Don't Know	EE4	
102	DOTT THINW	LL4	
EE4	How often do your customers request that you install energy efficient equipment? [READ]		Yes
	Almost always	EE5	163
	More than half the time	EE5	
- 3	About half the time	EE5	
4		EE5	
	Almost never	EE5	
	Other (RECORD VERBATIM)	EE5	
	Refused	EE5	
99	Don't Know	EE5	
	How important is the sale of energy efficient equipment to your business? [READ]		Yes
FF5	now important is the sale of energy emoient equipment to your business: [INE/ID]		
	Von important	EEC-	103
1	Very important	EE5a	103
1	Somewhat important	EE5a	103
1 2 3	Somewhat important Not at all important	EE5a EE5a	103
1 2 3 77	Somewhat important Not at all important Other (RECORD VERBATIM)	EE5a EE5a EE5a	103
1 2 3 77 88	Somewhat important Not at all important Other (RECORD VERBATIM) Refused	EE5a EE5a EE5a EE6	103
1 2 3 77 88	Somewhat important Not at all important Other (RECORD VERBATIM)	EE5a EE5a EE5a	163
3 77 88 99	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know	EE5a EE5a EE5a EE6	
1 2 3 77 88 99	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that?	EE5a EE5a EE5a EE6 EE6	Yes
1 2 3 77 88 99 EE5a	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM	EE5a EE5a EE5a EE6 EE6	
1 2 3 77 88 99 EE5a 77	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused	EE5a EE5a EE5a EE6 EE6	
1 2 3 77 88 99 EE5a 77	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM	EE5a EE5a EE5a EE6 EE6	
1 2 3 777 888 99 EE5a 777 88	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused Don't Know	EE5a EE5a EE5a EE6 EE6	Yes
11 22 33 777 88 99 EE5a 777 88 99	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused Don't Know How often do you recommend higher efficiency equipment to your customers? (READ)	EE5a EE5a EE5a EE6 EE6 EE6 EE6	
11 23 3777 888 99 EE5a 777 888 99	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM RECORD VERBATIM RECORD VERBATIM Refused Don't Know How often do you recommend higher efficiency equipment to your customers? {READ}	EE5a EE5a EE5a EE6 EE6 EE6 EE6 EE6 EE6 EE6	Yes
11 22 33 777 888 99 EE5a 777 888 99 EE66	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused Don't Know How often do you recommend higher efficiency equipment to your customers? {READ} Allmost always More than half the time	EE5a EE5a EE6 EE6 EE6 EE6 EE6 EE6 EE6	Yes
11 22 33 777 888 999 EE5a 777 888 999 EE66	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused Don't Know How often do you recommend higher efficiency equipment to your customers? {READ} Almost always More than half the time About half the time	EE5a EE5a EE5a EE6 EE6 EE6 EE6 EE6 EE6 EE6	Yes
11 22 33 777 888 999 EE5a 777 888 999 EE66	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused Don't Know How often do you recommend higher efficiency equipment to your customers? {READ} Allmost always More than half the time	EE5a EE5a EE6 EE6 EE6 EE6 EE6 EE6 EE6	Yes
11 22 33 777 888 999 EE5a 777 888 999 EE66	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused Don't Know How often do you recommend higher efficiency equipment to your customers? {READ} Almost always More than half the time About half the time	EE5a EE5a EE6 EE6 EE6 EE6 EE6 EE6 EE6 EE6 EE6 EE	Yes
11 22 33 777 888 99 EE5a 777 888 99 EE66 1	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused Don't Know Why is that? How often do you recommend higher efficiency equipment to your customers? {READ} Almost always More than half the time About half the time Less than half the time Less than half the time	EE5a EE5a EE6 EE6 EE6 EE6 EE6 EE6 EE6 EE6 EE7	Yes
11 22 33 777 888 99 EE5a 777 888 999 EE66 11 22 33 44 55	Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know Why is that? RECORD VERBATIM Refused Don't Know How often do you recommend higher efficiency equipment to your customers? {READ} Almost always More than half the time Less than half the time Less than half the time Less than half the time Less than half the time	EE5a EE5a EE6 EE6 EE6 EE6 EE6 EE6 EE6 EE6 EE7 EE7	Yes

&NREC RECORD ANSWER	EE9	
88 Refused	EE9	7
99 Don't know	EE9	
EE8 [ASK IF EE6 IN (1, 2, 3)] When you are trying to convince a customer to buy the high efficiency of effective selling point?	option, what is your most	Yes
1 Save energy	EE8a	
2 Save money	EE8a	
3 Rebate	EE8a	
4 Higher quality equipment	EE8a	
5 It will last longer	EE8a	
77 Other [SPECIFY]	EE8a	
88 Refused	EE8a	
99 Don't know EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of	•	Yes
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE 88 Refused	on your recommendations? EE9 EE9	Yes
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE	on your recommendations?	Yes
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE 88 Refused	on your recommendations? EE9 EE9 EE9	Yes
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE 88 Refused 99 Don't Know IF PART == 1 EE9 if &VENDTYPE rebate programs terminated today, would you still be promoting and selling as man equipment? 1 Yes	on your recommendations? EE9 EE9 EE9	}
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE 88 Refused 99 Don't Know IF PART == 1 EE9 if &VENDTYPE rebate programs terminated today, would you still be promoting and selling as mail equipment? 1 Yes 2 No	on your recommendations? EE9 EE9 EE9 any of the previously rebated	}
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE 88 Refused 99 Don't Know IF PART == 1 EE9 if &VENDTYPE rebate programs terminated today, would you still be promoting and selling as man equipment? 1 Yes	on your recommendations? EE9 EE9 EE9 any of the previously rebated EE9a	}
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE 88 Refused 99 Don't Know IF PART == 1 EE9 if &VENDTYPE rebate programs terminated today, would you still be promoting and selling as mail equipment? 1 Yes 2 No	on your recommendations?	}
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE 88 Refused 99 Don't Know IF PART == 1 If &VENDTYPE rebate programs terminated today, would you still be promoting and selling as materially equipment? 1 Yes 2 No 88 Refused	on your recommendations? EE9 EE9 EE9 any of the previously rebated EE9a EE9a LI1	}
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based of RECORD PERCENTAGE 88 Refused 99 Don't Know IF PART == 1 EE9 If &VENDTYPE rebate programs terminated today, would you still be promoting and selling as materially equipment? 1 Yes 2 No 88 Refused 99 Don't know	on your recommendations? EE9 EE9 EE9 any of the previously rebated EE9a EE9a LI1	No

	NonPart	Parts
LIGHTING BATTERY		
THIS BATTERY OF QUESTIONS IS FOR &VENDTYPE = Lighting		
One of the reasons for this survey is to gain insight into the types of lighting equipment installed during 2004 and 2005. For this reason, several of the following questions ask specifically about work done during 2004 and 2005. We understand that this was several years ago that it may be difficult to remember exact numbers, any approximation you can provide would be greatly appreciated.	Yes	No
LI1 Which of the following types of lighting products do you sell and/or install? [ACCEPT MULTIPLES]	Yes	Yes
1 Linear Fluorescents (including T12, T8, T5s) Li2 Lighting for High Bay Fixtures Li2		
2 Lighting for High Bay Fixtures LI2 3 Exit Signs LI2		
4 Lighting Controls Li2		
5 Reflectors LI2 6 Pulse Start Metal Halides LI2		
7 Compact Fluorescents (CFLs)		
8 Incandescents LI2		
9 Halogens LI2 77 Other [SPECIFY] LI2		
88 Refused LI2		
99 Don't know		
LI2 What percent of your overall lighting equipment sales in 2004 and 2005 was to commercial and industrial customers?	Yes	Yes
&%LCI RECORD PERCENTAGE LI3		
101 Refused LI3 102 Don't know LI3		
TOE DOTT WATER		
CFLs		
Ask if L11 = 7		
L13 Approximately how many CFLs did your company sell during 2004 and 2005?	Yes	Yes
&CFLSOLD RECORD NUMBER LI4 66 None LI4		
SR Refused Li4		
99 Don't know LI4		
Approximately, what percent of the CFLs you sell and/or install are integral? [IF NEEDED: Integral means the lamp and ballast		
L14 are one unit, as opposed to modular CFL where the lamp is separate from the ballast]	Yes	Yes
8%INT RECORD PERCENTAGE		
101 Refused LI5 102 Don't know LI5		
In the lighting jobs you completed in 2004 and 2005, about what percentage of the CFLs you installed were to replace existing LI5 CFLs (as opposed to incandenscents, mercury vapor, or other bulb types)?	Yes	Yes
8/MEPLIRECORD PERCENTAGE LIG	\neg	
101 Refused LI6		
102 Don't know		
LIG When you install CFLs, do your customers usually purchase spares so they can replace any future CFL burnouts?	Yes	Yes
1)Yes Li7		103
2 No LI8		
88 Refused LI8 99 Don't know LI8		
99 Don't know		
Ask if LI6 = 1 About how many "spare" bulbs do you leave behind for future replacements? I am looking for a percetage of job size. [IF LI7 NEEDED: For example, if you installed 100 bulbs and left 10 extra behind, that's 10% of the job size.]	Yes	Yes
&%LEFT RECORD PERCENTAGE		
101 Refused LI9 102 Don't know LI9		
102 DOTE KINOW		
Given that CFLs are much more energy efficient than incandescent bulbs, why do you think some customers continue to prefer L19 incandescent bulbs over CFLs?	Yes	Yes
1 loo expensive BusC 2 Not attractive BusC		
3 Limited sizes/shapes available BusC		
4 Limited wattages available BusC		
5 Poor quality of light BusC 6 Color of the light BusC		
7 Takes too long to warm up, flicker Busc		
8 Early burn-out BusC	FL	
9 Not compatible with fixtures BusC		
77 Other [SPECIFY] BusC 88 Refused BusC		
ou Terruseu 99 Don't Know Busc 99 Don't Know		

P.v.CEI	In 2004 and 2005, what types of business did you typically sell CFLs to?		Yes	Yes
	In 2004 and 2005, what types or business did you typicany sen or Esto:	BusCFLa	163	163
	Retail (non-food)	BusCFLa		
	College/University	BusCFLa		
	K-12 Schools	BusCFLa		
	Grocery Store	BusCFLa		
•	Restaurant	BusCFLa		
7	Health Care (other than Hospital)	BusCFLa		
	Hospital	BusCFLa		
	Hotel or Motel	BusCFLa		
	Warehouse	BusCFLa		
	Construction	BusCFLa		
	Community Service/Church/Temple/ Municipality	BusCFLa		
	Industrial Process/ Manufacturing/ Assembly	BusCFLa		
	Condo Assoc./Apartment Mgr.	BusCFLa		
	Other (Please specify)	BusCFLa		
	Refused	BusCFLa		
99	Don't Know	BusCFLa		
BusCFLa	If I asked the same question for CFLs sold in 2007, would the answer change?		Yes	Yes
	Yes	BusCFL2007		
	No	CFL1P		
	Refused	CFL1P		
99	Don't know	CFL1P		
	If above = 1 What types of business do you typically sell CFLs to now?	CFL1P	Yes	Yes
	Other (Please specify) Refused	CFL1P CFL1P		
	Don't Know	CFL1P CFL1P		
	If Part = 1 Who manufactures the CFLs that you typically install under the Express Efficiency Program? {Mult OK}		No	Yes
	Lights of America	CFL2		
	General Electric	CFL2		
3	Feit	CFL2		
4	Sylvania	CFL2		
	Phillips	CFL2		
-	Greenlight	CFL2		
	LITE	CFL2		
8	Westinghouse	CFL2		
	Other (Please specify)	CFL2		
88	Refused	CFL2		
99	Don't Know	CFL2		
	If Part does not equal 1 Who manufactures the CFLs that you typically install? {Mult OK} Lights of America	CFL2	Yes	No
	General Electric	CFL2		
	Feit	CFL2		
	Sylvania	CFL2		
	Phillips	CFL2		
	Greenlight	CFL2		
	LITE	CFL2		
	Westinghouse	CFL2		
	Other (Please specify)	CFL2		
	Refused	CFL2		
	Don't Know	CFL2		

If Part = 1

Multiples} 1 Door-to-door	T81	No
2 Only promote to current customers	T81	1
3 Advertise	T81	•
4 Perform lighting audit and recommend energy efficient lighting equipment	T81	•
Recommend energy efficient lighting to my customers when they are replacing or upgrading existing lighting equipment, or		•
purchasing new equipment	T81	_
77 Other (Please specify)	T81	
88 Refused	T81	
99 Don't Know	T81]
T8s		
Now I would like to talk with you about T8 retrofits.		
Ask this section if L11 = 1		
T81 Do any of your customers have T12s installed at their facility?		Yes
1 Yes	T82	1
2 No	LI10	1
88 Refused	LI10	1
99 Don't know	LI10	1
T82 How often do you recommend retrofiting to T8s to these customers?		Yes
1 Almost always	T83	1
2 More than half the time	T83	•
3 About half the time	T83	•
4 Less than half the time	T83	4
5 Almost never	T83	4
77 Other (RECORD VERBATIM)	T83	4
88 Refused		
99 Don't know	T83 T83	4
30 DOLL WIND	100	
T83 What percentage of these customers have you performed a lighting retrofit from T12s to T8s?		Yes
&%T8EX RECORD PERCENTAGE	T84]
101 Refused	T84]
102 Don't know	T84]
Ask if T83 < 100% and T82 does not equal 5		
T84 Why do you think some customers have not retrofittled their T12s to T8s? {Allow Multiples}		Yes
1 Lack of knowledge	T85	4
2 Lack of applicability in all spaces	T85	
3 Too costly	T85	_
77 Other [SPECIFY]	T85	_
88 Refused	T85	
99 Don't know	T85]
What percent of your T-8 sales involve second or higher generation T-8s? (if needed: second, third, and fourth generation T8s		Yes
T85 are the same diameter as T8s but are newer and more efficient versions.)		169
%SUPT8 RECORD PERCENTAGE	LI10	1

Delamping				
	Now I would like to talk with you about any delamping jobs that you completed in 2004 and 2005.			
	Ask this section if LI1 = 1			
	If &Delamp = 1 then skip to LI11			
LI10	Did you perform any delamping jobs during 2004 or 2005?		Yes	
1	Yes	LI11		
2	No	LI18		
88	Refused	LI18		
99	Don't know	LI18		
	ASK IF LI10=1 or &Delamp = 1			
	What percent of those delamping jobs received a rebate through the Express Efficiency Program?		Yes	
	RECORD PERCENTAGE	LI12		
	Refused	LI12		
	Don't know	LI12		
103	Did not do any Delamping	LI18		
	LI11 does not equal 0			
	Did some types of businesses participate more than others in the delamping jobs you performed ?		Yes	
	Yes	LI13		
	No .	LI14		
	Refused	LI14		
99	Don't know	LI14		
	Which types of businesses participated the most in the delamping jobs you did?		Yes	
&BTDEL	RECORD ANSWER	LI14		
	Refused	LI14		
	Don't know	LI14		
1.144	What percent of your delamping jobs delamped to a T8 (from, for example, T12)?		Yes	
		1140	100	
&DELT8	RECORD PERCENTAGE	LI18	103	
&DELT8 101	RECORD PERCENTAGE Refused	LI18	163	
&DELT8 101	RECORD PERCENTAGE		103	
&DELT8 101 102	RECORD PERCENTAGE Refused Don't know	LI18	103	
&DELT8 101	RECORD PERCENTAGE Refused Don't know	LI18	103	
&DELT8 101 102 her Lightin	RECORD PERCENTAGE Refused Don't know	LI18	163	
&DELT8 101 102 her Lightin	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy	LI18	103	
&DELT8 101 102 her Lightin	RECORD PERCENTAGE Refused Don't know	LI18		
&DELT8 101 102 her Lightin	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s.	LI18	103	
&DELT8 101 102 her Lightin	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21	LI18		
&DELT8 101 102 her Lightin	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM L18 THROUGH L121 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine)	LI18 LI18	Yes	
&DELT8 101 102 her Lightin LI18 &%Applic1	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM L18 THROUGH L121 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE	LI18 LI18		
&DELT8 101 102 her Lightin LI18 &%Applic1 101	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused	LI18 LI18		
&DELT8 101 102 her Lightin LI18 &%Applic1 101	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM L18 THROUGH L121 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE	LI18 LI18		
&DELT8	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know	LI18 LI18		
&DELT8 101 102 her Lightin LI18 &%Applic1 101 102	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure.	LI18 LI18	Yes	
&DELT8 101 102 her Lightin LI18 3%Applic1 101 102 LI18a	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE REFused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing &LightMeas? Would you say they are:	L118 L118 L118a L119 L119		
&DELT8 101 102 her Lightin LI18 3%Applic1 101 102 LI18a 1	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing &LightMeas? Would you say they are: Very Interested	LI18 LI18 LI18a LI19 LI19	Yes	
&DELT8 101 102 her Lightin LI18 3%Applic1 101 102 LI18a 1 1	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing & LightMeas? Would you say they are: Very Interested Somewhat Interested	LI18 LI18 LI18 LI19 LI19 LI19	Yes	
&DELT8 101 102 her Lightin LI18 3%Applic1 101 102 LI18a 1 2 3	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM L118 THROUGH L121 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing &LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested	L118 L118 L118a L119 L119	Yes	
&DELT8 101 102 her Lightin LI18 2%Applic1 101 102 LI18a 1 2 3 88	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing & LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused	LI18 LI18 LI18a LI19 LI19 LI20 LI19 LI19 LI20	Yes	
&DELT8 101 102 her Lightin LI18 2%Applic1 101 102 LI18a 1 2 3 88	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM L118 THROUGH L121 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing &LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested	L118 L118 L118a L119 L119	Yes	
&DELT8 101 102 her Lightin LI18 3%Applic1 101 102 LI18a 1 2 3 88 99	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE REFUSED Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing &LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know	LI18 LI18 LI18a LI19 LI19 LI20 LI19 LI19 LI20	Yes	
&DELT8 101 102 her Lightin LI18 2%Applic1 101 102 LI18a 1 2 3 88 99	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing &LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know What are your customers main concerns regarding &LightMeas?	LI18 LI18 LI18a LI19 LI19 LI19 LI20 LI19 LI20 LI20 LI20	Yes	
&DELT8 101 102 her Lightin LI18 3%Applic1 101 102 LI18a 1 2 3 88 99 LI19 1	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation 78s, Pulse start metal halides, and Hi-bay 75s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing & LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know What are your customers main concerns regarding & LightMeas? Too expensive	LI18 LI18 LI18 LI18 LI19 LI19 LI19 LI20 LI19 LI20 LI20 LI20 LI20	Yes	
&DELT8 101 102 her Lightin LI18 3%Applic1 101 102 LI18a 1 2 3 88 99 LI19 11 2	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM L118 THROUGH L121 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing &LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know What are your customers main concerns regarding &LightMeas? Too expensive Lack of knowledge	LI18 LI18 LI18 LI19 LI19 LI20 LI19 LI20 LI20 LI20 LI20 LI20	Yes	
&DELT8 101 102 her Lightin 103 L118 3%Applic1 101 102 L118a 1 2 3 88 99 L119 1 1 2 3 3	RECORD PERCENTAGE Refused Don't know Would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing & LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know What are your customers main concerns regarding & LightMeas? Too expensive Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge	LI18 LI18 LI18 LI18 LI19 LI19 LI19 LI20 LI19 LI20 LI20 LI20 LI20	Yes	
&DELT8 101 102 her Lightin L118 3%Applic1 101 102 L118a 11 2 3 3 88 99 L119 1 2 3 3 4 4	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing & LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know What are your customers main concerns regarding & LightMeas? Too expensive Lack of Applicability in all spaces Don't like the color	LI18 LI18 LI18 LI19 LI19 LI20 LI19 LI20 LI20 LI20 LI20 LI20	Yes	
&DELT8 101 102 her Lightin L118 3%Applic1 101 102 L118a 11 2 3 3 88 99 L119 1 2 3 3 4 4	RECORD PERCENTAGE Refused Don't know Would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing & LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know What are your customers main concerns regarding & LightMeas? Too expensive Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge Lack of knowledge	LI18 LI18 LI18 LI18 LI19 LI19 LI20 LI19 LI20 LI20 LI20 LI20 LI20 LI20 LI20 LI20	Yes	
&DELT8 101 102 her Lightin L118 3%Applic1 101 102 L118a 11 2 3 3 88 99 L119 1 2 3 3 4 4	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing & LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know What are your customers main concerns regarding & LightMeas? Too expensive Lack of Applicability in all spaces Don't like the color	LI18 LI18 LI18 LI18 LI19 LI19 LI19 LI20 LI20 LI20 LI20 LI20 LI20 LI20 LI20	Yes	
&DELT8 101 102 her Lightin 103 L118 3%Applic1 101 102 L118a 1 2 3 8 99 L119 1 2 3 4 5 6	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing &LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing &LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Refused Don't know What are your customers main concerns regarding &LightMeas? Too expensive Lack of knowledge Lack of applicability in all spaces Don't like the color Not attractive	L118 L118 L118 L118 L119 L119 L120 L120 L120 L120 L120 L120 L120 L120	Yes	
&DELT8 101 102 her Lightin LI18 3%Applic1 101 102 LI18a 1 1 2 3 88 99 LI19 1 2 2 3 3 4 5 6	RECORD PERCENTAGE Refused Don't know g Loop Now I would like to talk with you about a few other energy efficient lighting technologies including: CFL Reflectors, Occupancy sensors, Second Generation T8s, Pulse start metal halides, and Hi-bay T5s. START A LOOP FROM LI18 THROUGH LI21 What % of your jobs would installing & LightMeas be applicable? (An estimate is fine) RECORD PERCENTAGE Refused Don't know If &%Applic = 0% then skip to next measure. Have your non-residential customers shown an interest in purchasing & LightMeas? Would you say they are: Very Interested Somewhat Interested Not At All Interested Not At All Interested Don't know What are your customers main concerns regarding & LightMeas? Too expensive Lack of knowledge Lack of Anowledge Lack of policability in all spaces Don't like the color Not attractive Limited sizes/shapes available	LI18 LI18 LI18 LI18 LI19 LI19 LI19 LI20 LI19 LI20 LI20 LI20 LI20 LI20 LI20 LI20 LI20	Yes	

L120 How often do you recommend &LightMeas to your customers? Yes Yes LI21 lmost always More than half the time 1121 About half the time LI21 Less than half the time LI21 1121 77 Other (RECORD VERBATIM) LI21 LOOF Ask If LI20 < 5 LI21 Do you have any suggestions regarding ways to make any of these measures more attractive to your customers? Yes Yes &NOPR Record answer LOOP 88 Refused 99 Don't know GO THROUGH LOOP FOR THE FOLLOWING MEASURES If LI1 = 5 or LI1 = 7 CFL Reflectors Ask All Occupancy sensors

If LI1 = 1
Second Generation T8s

If LI1 = 1 or LI1 = 2
Hi-bay T5s

If LI1 = 6 or LI1 = 2 Pulse start metal halides
AT END OF LOOP, GO TO LI23 In your experience, which of the following lighting measures have large energy savings potential but have not been widely LI23 adopted by commercial/industrial businesses? [READ & Accept Mult]

1 High performance T8 (1" diameter bulbs) Yes Yes LI25 T5 Fixtures (5/8" diameter) High bay Metal Halides LI25 HID (High Density Discharge) Fixtures, Compact High intensity fluorescent lighting (HIF) Compact Fluorescent, Screw-in Modular Exit Signs, Compact Fluorescent CFL Reflectors LI24 Lighting Controls, Time Clock Lighting Controls, Occupancy Sensor 12 Lighting Controls, Bypass/Delay Timers 13 Lighting Controls, Photocell LI25 LEDs LI25 Delamping Other [SPECIFY] LI25 Refused Do you have any general comments or suggestions regarding ways to improve the Express Efficiency program that would make LI25 any of these measures more attractive to your customers? Yes No &RELI27 RECORD ANSWER FINAL

FINAL Those are all of the questions we have for you today. Thank you for your time.

99 Don't know

FINAL

Yes Yes

			Z L	à
	INTRODUCTION			
	PY2004-05 EXPRESS EFFICIENCY MARKET ACTORS SURVEY			
	Italia Managaria			
OUTCOME	Hello. My name is and I am calling from Itron, on behalf of &UTILITY. We are contacting vendors and distributors of &VENDTYPE equipment to the non-residential market sector regarding your opinions of the 2004-05 Express Efficiency rebate program.			Υ
	This is not a sales call. It is a fact finding survey that has been authorized by the California Public Utilities Commission. Our records indicate that your company completed some work through the Express Efficiency Program during the 2004-2005		Yes	١
	program cycle. Is this correct?		No	١
	Yes No	PERSON1 Double Check		
88	Refused Don't know	T&T T&T		
9:		ΙάΙ		
PERSON	Ask if &Participant = 1 &UTILITY is interested in speaking with the person at your company that is most familiar with &VENDTYPE equipment. Would that be you?		Yes	,
	Yes	INTRO		
2	No Refused	Next Part T&T		
	Don't Know	T&T		
plain	The interview will take about 20 minutes. The information you provide will be kept confidential and will not be associated in any way with you or your company.			
Next Par	Who would be the person who is most knowledgeable about your organizations' participation in &UTILITY's 2004/2005 EXPRESS EFFICIENCY Program?[Enter technical Contact Name and move on.]		No	,
	Record Name, as &CONTACT	May_I		
	Refused Don't know	T&T Ext		
	Who would be the person who is most knowledgeable about your arranizations' calca and installations of 91/ENDTYDE			
ext NonPar	Who would be the person who is most knowledgeable about your organizations' sales and installations of &VENDTYPE equipment?[Enter technical Contact Name and move on.]		Yes	
7	Record Name, as &CONTACT	May_I		
	Refused Don't know	T&T Ext		
MAY	I May I speak with him or her?		Yes	,
7	Yes, let me transfer you.	OUTCOME2		
- :	No, he/she is not available right now. Record &CONTACT and &CPHONE to make Appointment No. He/she does not have time to take this survey	Appointment T&T		
	This is a document that a time to take a more during the same	10.1		
	Hello. My name is and I am calling from Itron, on behalf of &UTILITY. We are contacting vendors and distributors of &VENDTYPE equipment to the non-residential market sector regarding your opinions of the 2004-05 Express Efficiency rebate program.		No	,
OUTCOME	Hello. My name is and I am calling from Itron, on behalf of &UTILITY. We are contacting vendors and distributors of &VENDTYPE equipment to the non-residential market sector regarding the types of equipment you sell.		Yes	
	This is not a sales call. It is a fact finding survey that has been authorized by the California Public Utilities Commission.		Yes	
PERSON	&UTILITY is interested in speaking with the person at your company that is most familiar with &VENDTYPE equipment. Would that be you? It should take about 15 minutes.		Yes	,
	Yes, I am the person most familiar with our company's involvement in installation of equipment rebated under the programs	INTRO		
	No, our company does not want to participate in this survey.	T&T		
;	Our company was involved in installation of equipment rebated under the programs, but someone else dealt with these installations	MAY_I		
88	Refused	T&T		
99	Don't know	T&T		
INTRO	As I mentioned, my name is and I am calling from Itron, on behalf of &UTILITY. We are contacting vendors and distributors to learn about their experiences with the 2004-05 Express Efficiency rebate program. Before we get started with the survey, I would like to inform you this call may be monitored by my supervisor.	Scrn_Addr	No	١
	Thank you for your time. Good bye.	END	Yes	,

	SCREENER		
	One of the reasons for this survey is to gain insight into the types of refrigeration equipment installed during 2004 and 2005. For this reason, several of the following questions ask specifically about work done during 2004 and 2005. We understand that this was several years ago that it may be difficult to remember exact numbers, any approximation you		Yes
	can provide would be greatly appreciated.		
Scr1_Ref	Our records indicate that your company installed approximately &RefrigUnits &RefrigMajType under the Express Efficiency Program during the 2004-2005 program cycle. Does this sound about right?		No
1	Yes	CC1	
2	No No	Scr2_Ref	
	No one knows about the EXPRESS EFFICIENCY Program	Next Part	
99		???	
	COMPANY CHARACTERISTICS		
CC1	Our records show that you sall \$1/ENDTVDE againment. Does your company sall any other types of againment? (DEAD		
	ANSWERS. ACCEPT MULTIPLES	000	Yes
	Lighting HVAC	CC2 CC2	
	Refrigeration	CC2	
	Motors Building Shell	CC2	
	Food Service	CC2	
	Water Heating	CC2	
	Appliances	CC2	
	Pumping	CC2	
	Agriculture/Process	CC2	
	No other type of equipment	CC2	
	Other	CC2	
	Refused	CC2	
99	Don't know	CC2	
cca	What is the main business activity of your company? [READ SELECTIONS]		Yes
1	Vendor	CC22	165
2			
	Sistributor	CC22	
	Installer	CC22	
	Contractor	CC22	
	Manufacturer	CC22	
	Energy Services Company	CC22	
	Lighting Management Company	CC22	
	Other	CC22	
	Refused	CC22	
99	Don't know	CC22	
	Are you part of a local, regional, or national chain – or is your store independent?		Yes
	Local chain	CC6	
	Regional chain	CC6	
	National chain	CC6	
	Independent	CC6	
	Other [SPECIFY:]	CC6	
	Refused Don't know	CC6	
		000	
UC6	Does your firm conduct business in other regions of the state outside of &UTILITY's territory? Yes	CC6a	Yes
1			
	No Salar Sal	CC3	
	Refused	CC3	
99	Don't know	CC3	
	If CC6 = 1 Which other utility territories within California do you sell or install &VENDTYPE equipment? {Multiples are OK}		V
000-			Yes
1	Pacific Gas & Electric	CC6b	
1	Pacific Gas & Electric Southern California Edison	CC6b	
1 2 3	Pacific Gas & Electric Southern California Edison Southern California Gas (The Gas Company)	CC6b CC6b	
1 2 3 4	Pacific Gas & Electric Southern California Edison Southern California Gas (The Gas Company) San Diego Gas & Electric	CC6b CC6b CC6b	
1 2 3 4 77	Pacific Gas & Electric Southern California Edison Southern California Gas (The Gas Company) San Diego Gas & Electric Other [SPECIFY]	CC6b CC6b CC6b	
1 2 3 4 77 88	Pacific Gas & Electric Southern California Edison Southern California Gas (The Gas Company) San Diego Gas & Electric Other [SPECIFY]	CC6b CC6b CC6b	

	Ask if &Participant = 1			
CC6b	Has your firm participated in the Express Efficiency Program through any other California utilities?	000	No	Yes
2	Yes No	CC3		
88	Refused	CC3		
99	Don't know	CC3		
	Approximately how many people are currently working for your company, including individuals either full- or part-time [IF DON'T			
CC3	KNOW ASK FOR BEST GUESS)]		Yes	Yes
	Number of people	CC4		
88	Refused Don't know	CC4 CC4		
	SONT MINON	00.		
CC4	Approximately what were the total sales of all products and services for your company in 2005 at this location? {Estimate ok}		Yes	Yes
&SALES	Total \$ sales	CC5		
	Refused	CC5		
99	Don't know	CC5		
CCS	What percent of your &VENDTYPE equipment is provided/sold to each of the following?		Yes	Yes
	Other contractors	P1	163	163
&EndUser	Direct to end users	P1		
&Developer		P1		
&Other	Other [IF NEEDED]	Other1		
Other1	Please Explain	P1		
	DDOCDAM DADTICIDATION			
	PROGRAM PARTICIPATION			
P1	Roughly what percentage of your total &VENDTYPE sales or installations in 2004/2005 were rebated under the Express		No	Yes
	Efficiency Program? (An estimate is fine) RECORD PERCENTAGE	P3D	INU	100
	RECORD PERCENTAGE Refused	P3D P3D		
	Don't know	P3D		
PAware	The Express Efficiency rebate program is a presecriptive rebate program designed for small to medium commercial and industrial utility customers. Have you heard of the Express Efficiency rebate program? (IF NEEDED: where rebates are offered		Yes	No
	by &UTILITY for energy efficient equipment purchases)?		. 00	
1	Yes	P3D		
	No Refused	P3G P3G		
	Don't know	P3G		
D2D	ASK IF (CC6a = 4 or &UTILITY=SDG&E) and (Part = 1 or PAware = 1) As you currently portionation in the Everyon Efficiency Program administrated by San Diago Coa and Electric?		Yes	Yes
1	Are you currently participating in the Express Efficiency Program administered by San Diego Gas and Electric? Yes	P3G	res	res
2	No No	P3D1		
88	Refused	P3G		
99	Don't know	P3G		
	Ask if P3D = 2			
	Why not? [DO NOT READ] (ACCEPT MULTIPLES)	200	If aware	Yes
1 2	Too much paperwork/hassle Long rebate turnaround time	P3G P3G		
3	Rebates not large enough to be worth the trouble	P3G		
	Other programs are more applicable	P3G		
	Not rebating the equipment our company installs	P3G		
77 88	Other [SPECIFY] Refused	P3G P3G		
	Don't know	P3G		
	ACIVIE (COO. A CALIFILITY COO) CALIFORNIA A CARACTER A			
P3S	ASK IF (CC6a = 3 or &UTILITY=SCG) and (Part = 1 or PAware = 1) Are you currently participating in the Express Efficiency Program administered by Southern California Gas Company?		Yes	Yes
1	Yes	P3S		
2	No Between	P3G1		
99	Refused Don't know	P3S P3S		
P3S1	Why not? [DO NOT READ] (ACCEPT MULTIPLES)	Doc	If aware	Yes
2	Too much paperwork/hassle Long rebate turnaround time	P3S P3S		
3	Rebates not large enough to be worth the trouble	P3S		
4	Other programs are more applicable	P3S		
5 77	Not rebating the equipment our company installs Other [SPECIFY]	P3S P3S		
	Refused	P3S		
	Don't know	P3S		
	A0(/ IF (000) - 0 0 TILLTY (00F) 1 (Decl. A DA A)			
	ASK IF (CC6a = 2 or &UTILITY=SCE) and (Part = 1 or PAware = 1) Are you currently participating in the Express Efficiency component of the Business Incentive Program administered by Southern			.,
	California Edison?	_	Yes	Yes
F33		P3P		
1	Yes			
1 2	No	P3S1		
1 2 88				
1 2 88	No Refused Don't know	P3S1 P3P		
1 2 88 99	No Refused Don't know Ask if P3S = 2	P3S1 P3P	If aware	Yes
1 2 88 99	No Refused Don't know	P3S1 P3P	If aware	Yes
1 2 88 99 P3S1 1 2	No Refused Don't know Ask if P3S = 2 Why not? [DO NOT READ] {ACCEPT MULTIPLES} Too much paperwork/hassle Long rebate turnaround time	P3S1 P3P P3P P3P	If aware	Yes
1 2 88 99 P3S1 1 2 3	No Refused Don't know Ask if P3S = 2 Why not? [DO NOT READ] (ACCEPT MULTIPLES) Too much paperwork/hassle Long rebate turnaround time Rebates not large enough to be worth the trouble	P3S1 P3P P3P P3P P3P P3P P3P	If aware	Yes
1 2 88 99 P3S1 1 2	No Refused Don't know Ask if P3S = 2 Why not? [DO NOT READ] (ACCEPT MULTIPLES) Too much paperwork/hassle Long rebate turnaround time Rebates not large enough to be worth the trouble Other programs are more applicable	P3S1 P3P P3P P3P	If aware	Yes
1 2 88 88 99 P3S1 1 1 2 2 3 3 4 4 5 5 77	No Refused Don't know Ask if P3S = 2 Why not? [DO NOT READ] {ACCEPT MULTIPLES} Too much paperwork/hassle Long rebate turnaround time Rebates not large enough to be worth the trouble Other programs are more applicable Not rebating the equipment our company installs Other [SPECIFY]	P3S1 P3P P3P P3P P3P P3P P3P P3P P3P P3P P3	If aware	Yes
1 2 88 99 P3S1 1 2 3 3 4 5 77	No Refused Don't know Ask if P3S = 2 Why not? [DO NOT READ] {ACCEPT MULTIPLES} Too much paperwork/hassle Long rebate turnaround time Rebates not large enough to be worth the trouble Other programs are more applicable Not rebating the equipment our company installs Other [SPECIFY] Refused	P3S1 P3P P3P P3P P3P P3P P3P P3P P3P P3P P3	If aware	Yes
1 2 88 99 P3S1 1 2 3 3 4 5 77	No Refused Don't know Ask if P3S = 2 Why not? [DO NOT READ] {ACCEPT MULTIPLES} Too much paperwork/hassle Long rebate turnaround time Rebates not large enough to be worth the trouble Other programs are more applicable Not rebating the equipment our company installs Other [SPECIFY]	P3S1 P3P P3P P3P P3P P3P P3P P3P P3P P3P P3	If aware	Ύ

ASK IF (CC6a = 1 or &UTILITY=PG&E) and (Part = 1 or PAware = 1)

P3P Are you currently involved in PG&E's Energy Management Solutions for your Small Business program? [IF NEEDED: This is

P3P Are you currently involved in PG&E's Energy Management Solutions for your Small Business program? [IF NEEDED: This is

	the name of the program that has replaced PG&E's Express Efficiency Program]			
1	Yes	PC1	1	
2	No	P3P1		
88	Refused	PC1		
99	Don't know	PC1		
	Ask if P3P = 2			
	Why not? [DO NOT READ] {ACCEPT MULTIPLES}	201	If awar	€
	Too much paperwork/hassle	PC1	4	
	Long rebate turnaround time	PC1	-	
	Rebates not large enough to be worth the trouble	PC1	-	
	Other programs are more applicable	PC1		
	Not rebating the equipment our company installs	PC1		
	Other [SPECIFY]	PC1		
	Refused	PC1	4	
99	Don't know	PC1	_	
	PROGRAM COMPETITION		=	
	PROGRAM COMPETITION Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005.		No Yes	
	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005.			
PC1	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005.	PC2	Yes	
PC1	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other &UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY)	PC2	Yes	
PC1 1 2	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other & UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes		Yes	
PC1 1 2 88	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other &UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No	PP1	Yes	
PC1 1 2 88 99	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other &UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No Refused Don't know	PP1 PP1	Yes	
PC1 1 2 88 99	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other & UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No Refused Don't know Which programs did you participate in? {READ - ACCEPT MULTIPLES}	PP1 PP1 PP1	Yes	
PC1 1 2 88 99 PC2	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other & UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No Refused Don't know Which programs did you participate in? {READ - ACCEPT MULTIPLES} Single Family Rebate Program	PP1 PP1 PP1	Yes	
PC1 1 2 88 99 PC2 1	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other &UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No Refused Don't know Which programs did you participate in? {READ - ACCEPT MULTIPLES} Single Family Rebate Program Non-Residential Audit Program	PP1 PP1 PP1 PP1 PP1	Yes	
PC1 1 2 88 99 PC2 1 2	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other & UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No Refused Don't know Which programs did you participate in? {READ - ACCEPT MULTIPLES} Single Family Rebate Program Non-Residential Audit Program Standard Performance Contracting Program	PP1 PP1 PP1 PP1 PP1 PP1 PP1	Yes	
PC1 1 2 88 99 PC2 1 1 3	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other & UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No Refused Don't know Which programs did you participate in? {READ - ACCEPT MULTIPLES} Single Family Rebate Program Non-Residential Audit Program Standard Performance Contracting Program Multi Family Rebate Program Multi Family Rebate Program	PP1 PP1 PP1 PP1 PP1 PP1 PP1 PP1	Yes	
PC1 1 2 88 99 PC2 1 1 2 3 4	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other &UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No Refused Don't know Which programs did you participate in? {READ - ACCEPT MULTIPLES} Single Family Rebate Program Non-Residential Audit Program Standard Performance Contracting Program Multi Family Rebate Program Upstream HVAC and Motors Program	PP1 PP1 PP1 PP1 PP1 PP1 PP1 PP1 PP1	Yes	
PC1 1 2 88 99 PC2 1 2 3 4 4 5 6	Next, we would like to find out about any other programs that you have participated in during 2004 or 2005. Next, we would like to find out about any programs that you have participated in during 2004 or 2005. In 2004/2005 did you participate in ANY other & UTILITY Rebate Programs (IN ADDITION TO EXPRESS EFFICIENCY) Yes No Refused Don't know Which programs did you participate in? {READ - ACCEPT MULTIPLES} Single Family Rebate Program Non-Residential Audit Program Standard Performance Contracting Program Multi Family Rebate Program Multi Family Rebate Program	PP1 PP1 PP1 PP1 PP1 PP1 PP1 PP1	Yes	

	PROGRAM PROCESS			
	Now I'd like to ask you a few questions about the 2004/2005 Express Program participation process. By "process", I mean all the			
	steps that you are required to go through to help your customers receive a rebate through the program.			
DD1	How do you determine if a customer is eliqible for a Express program rebate?		No	
	RECORD ANSWER	PP2	INO	
	We don't attempt to determine eligibility.	PP3		
	Refused	PP2		
	Don't know	PP2		
	If PP1 = 1 then skip to PP3			
PP2	Here it is a state of the How easy is it for you to determine if a customer is eligible for the program? What kind of evidence do you require them to		No	
	provide?			
	RECORD ANSWER Refused	PP2a PP2a		
	Don't know	PP2a		
		FFZa		
DD0-	How could the utilities make it easier for you to determine whether the customer is eligible for a rebate? For example, what kind			
	or information could they provide? Anything else?		No	
	RECORD ANSWER	PP3		
	Refused	PP3		
99	Don't know	PP3		
	Who typically fills out the Express Program application, you or the customer? Me	PP4	No	
2	Me Customer	PP4 PP4		
77	Other [RECORD ANSWER]	PP4 PP4		
	Refused	PP4		
	Don't know	PP4		
	56.7.11.611			
PP4	Who receives the rebate for energy efficient equipment sold through the Express program, you or the customer?		No	
	Me	PP4a		
	Customer	PP4c		
	Other [RECORD ANSWER]	PP4d		
	Refused	PP4d		
99	Don't know	PP4d		
	Do you page on a parcentage of the relate to your quatement through a reduced price for the approxy officient agricument or a			
PP4a	Do you pass on a percentage of the rebate to your customer through a reduced price for the energy efficient equipment or a reduced installed cost for the equipment?		No	
1	reduced installed cost for the equipment: Yes	PP4b		
	No.	PP4c		
	Other	PP4c		
88	Refused	PP4c		
99	Don't know	PP4c		
	What percentage of the rebate do you generally pass down to your customers?	DD4:	No	
	RECORD PERCENTAGE Refused	PP4c		
	Don't know	PP4c PP4c		
99	DOTT KNOW	FF46		
	ASK IF PP3=1 or PP4=1			
PP4C	On a scale of 1 to 10, where 1 means extremely dissatisfied and 10 means extremely satisfied, how satisfied are you with the following elements of the rebate process?		No	
1	Types of equipment eligible for rebates			
#	Rating	PP4d		
88	Refused	PP4d		
99	Don't know	PP4d		
	Rebate application/paperwork	DD::		
	Rating	PP4d		
	Refused Don't know	PP4d PP4d		
	Payment processing and turnaround time	FF4u		
	Rating	PP4d		
	Refused	PP4d		
	Don't know	PP4d		
30				
PP4d	What changes, if any, would you make to the rebate process?		No	
&CREB	RECORD ANSWER	PP5		
	Refused	PP5		
99	Don't know	PP5		
	Again, on the same 1 to 10 scale, where 1 means extremely dissatisfied and 10 means extremely satisfied, how satisfied are you			
PP5	with the rebate fund reservation process – that is, the process used by the utility to allocate a set amount of rebate dollars to		No	
#	participating stores? Rating	PP5a		
	Refused	PP5a		
	Don't know	PP5a		

PP5a \	Ask if PP5 Rating < 8 What changes, if any, would you make to the reservation system?		No
&CREB	RECORD ANSWER	PP6	
88	Refused	PP6	
99 [Don't know	PP6	
PP6	Nould you prefer to submit applications electronically (via the Internet) or as you do now, as a hard copy submittal through the nail?		No
	Electronically	AW4	
		AW4	
	On paper Refused	AW4	
99 [Oon't know	AW4	
AVV4	On a scale of 1 to 10, where 1 means extremely dissatisfied and 10 means extremely satisfied, how satisfied are you with BUTILITY's process for keeping you informed about changes to the Express program?		No
	Rating	EE1	
	Refused	EE1	
99 [Don't know	EE1	
	ENERGY EFFICIENCY PROMOTION		
(When your customers are purchasing new &VENDTYPE equipment, what do you think are the main things they consider in their secision? DO NOT READ CATEGORIES. PLEASE RECORD ACTUAL RESPONSE USING THE CATEGORIES BELOW ONLY IF THE RESPONSE CORRESPONDS COMPLETELY TO THE DESCRIPTION, OTHERWISE RECORD RESPONSE VERBATIM (Allow Multiples)		Yes
1	Energy Savings	EE2	
2	Low Equipment Cost	EE2	
	Reducing Bill	EE2	
	Rebate	EE2	
	Reliable	FF2	
٠,	Good Quality	FF2	
	Brand Name	FF2	
	Varrantee Variation Variat	EE2	
	Less harmful to the environment	FE2	
	Energy Star rating	EE2	
	Other (RECORD VERBATIM)	EE2	
88	Refused	EE2	
99	Oon't Know	EE2	
EE2	What percentage of your customers are aware of the benefits of installing energy efficient &VENDTYPE when they are replacing heir existing equipment or purchasing new equipment? (customize to equipment type)		Yes
	RECORD PERCENTAGE	FF3	
	Refused	EE3	
	Don't Know	FE3	
	f Part = 1 or PAware = 1 Please estimate the percentage of your customers that are aware of &UTILITY's rebate for installing (program-eligible) energy efficient equipment when they are replacing their existing equipment or purchasing new equipment? (customize to equipment		Yes
EE3 t	ype)	1	
	RECORD PERCENTAGE	EE4	
	Refused	EE4	
	Don't Know	EE4	
EE4	How often do your customers request that you install energy efficient equipment? [READ] Almost always	EE5	Yes
	More than half the time	EE5	
	About half the time	EE5	
	Less than half the time	EE5	
	Less unin main une une Almost never	EE5	
51/	Other (RECORD VERBATIM)	EE5	
		EE5	
77 (Refused		
77 (88 l	Refused		
77 (88) 99 (Don't Know	EE5	
77 (88 F 99 E			Yes
77 (88 F 99 E EE5 F	Don't Know	EE5	Yes
77 (88 99 EE5 1	Don't Know	EE5 EE5a	Yes
77 (88 99 EE5 1 2 3	Oon't Know -low important is the sale of energy efficient equipment to your business? [READ] /ery important Somewhat important Vot at all important	EE5a EE5a EE5a EE5a	Yes
77 (88 99 EE5 1 2 3 77 (Don't Know	EE5a EE5a EE5a EE5a EE6	Yes
EE5 1 2 3 77 88	Don't Know	EE5 EE5a EE5a EE5a EE6 EE6	Yes
77 (88 99 EE5 1 2 3 77 (88 99	Don't Know How important is the sale of energy efficient equipment to your business? [READ] Very important Somewhat important Not at all important Other (RECORD VERBATIM) Refused Don't Know	EE5a EE5a EE5a EE5a EE6	
77 (88 99 1 99 1 2 3 77 (88 99 1	Oon't Know -low important is the sale of energy efficient equipment to your business? [READ] /ery important Somewhat important Vot at all important Joher (RECORD VERBATIM) Refused Oon't Know // Why is that?	EE5 EE5a EE5a EE5a EE5a EE6 EE6	Yes
77 (88 99 EE5 1 2 3 77 (88 99 (Oon't Know -low important is the sale of energy efficient equipment to your business? [READ] //ery important Somewhat important Other (RECORD VERBATIM) Refused Oon't Know // Why is that? RECORD VERBATIM	EE5 EE5a EE5a EE5a EE6 EE6 EE6 EE	
77 (88 99 1 2 3 77 6 88 99 1 1 1 1 1 1 1 1	Oon't Know -low important is the sale of energy efficient equipment to your business? [READ] /ery important Somewhat important Vot at all important Joher (RECORD VERBATIM) Refused Oon't Know // Why is that?	EE5 EE5a EE5a EE5a EE5a EE6 EE6	

4 Alexandralium	FFO	1
1 Almost always	EE8	ł
2 More than half the time	EE8	ł
3 About half the time	EE8	l
4 Less than half the time	EE7	
5 Almost never	EE7	l
77 Other (RECORD VERBATIM)	EE8	
88 Refused	EE8	l
99 Don't know	EE8	J
EE7 Why don't you recommend higher efficiency equipment to your customers more often?		Yes
&NREC RECORD ANSWER	EE9	1
88 Refused	EE9	1
99 Don't know	EE9	1
MOVER FEO. IN CA. O. O. I. Williams and the control of the Control	Control Control	_
EE8 [ASK IF EE6 IN (1, 2, 3)] When you are trying to convince a customer to buy the high efficiency opt effective selling point?	lion, what is your most	Yes
1 Save energy	EE8a	1
2 Save money	EE8a	ł
3 Rebate	EE8a	ł
4 Higher quality equipment	EE8a	ł
5 It will last longer	EE8a	ł
77 Other [SPECIFY]	EE8a	ł
88 Refused	EE8a	ł
99 Don't know	EE8a	i
00	ELOG	
		_
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based on	your recommendations?	Yes
EE8a What percentage of your customers purchase energy efficient equipment efficiency levels based on RECORD PERCENTAGE	your recommendations? EE9	Yes
		Yes
RECORD PERCENTAGE	EE9	Yes
RECORD PERCENTAGE 101 Refused 102 Don't Know	EE9	Yes
RECORD PERCENTAGE 101 Refused 102 Don't Know	EE9 EE9 EE9	Yes
RECORD PERCENTAGE 101 Refused 102 Don't Know If Part = 1 EED If &VENDTYPE rebate programs terminated today, would you still be promoting and selling as many	EE9 EE9 EE9	
RECORD PERCENTAGE 101 Refused 102 Don't Know If Part = 1 EE9 If &VENDTYPE rebate programs terminated today, would you still be promoting and selling as many equipment?	EE9 EE9 EE9 of the previously rebated	
RECORD PERCENTAGE 101 Refused 102 Don't Know If Part = 1 EE9 equipment? 1 Yes	EE9 EE9 EE9 of the previously rebated EE9a	
RECORD PERCENTAGE 101 Refused 102 Don't Know If Part = 1 EE9 If &VENDTYPE rebate programs terminated today, would you still be promoting and selling as many equipment? 1 Yes 2 No	EE9	
RECORD PERCENTAGE 101 Refused 102 Don't Know If Part = 1 EE9 If &VENDTYPE rebate programs terminated today, would you still be promoting and selling as many equipment? 1 Yes 2 No 88 Refused	EE9 EE9 EE9 of the previously rebated EE9a	
RECORD PERCENTAGE 101 Refused 102 Don't Know If Part = 1 EE9 equipment? 1 Yes 2 No 88 Refused 99 Don't know	EE9 EE9 EE9 of the previously rebated EE9a EE9a R1	
RECORD PERCENTAGE 101 Refused 102 Don't Know If Part = 1 EE9 If &VENDTYPE rebate programs terminated today, would you still be promoting and selling as many equipment? 1 Yes 2 No 88 Refused 99 Don't know EE9a Why is that?	EE9 EE9 EE9 of the previously rebated EE9a EE9a R1 R1	
RECORD PERCENTAGE 101 Refused 102 Don't Know If Part = 1 EE9 equipment? 1 Yes 2 No 88 Refused 99 Don't know	EE9 EE9 EE9 of the previously rebated EE9a EE9a R1	Yes No

Parts

	REFRIGERATION BATTERY			
	THIS BATTERY OF QUESTIONS IS FOR &VENDTYPE = Refrigeration			
	What type of refrigeration products do you sell and/or install? [ACCEPT MULTIPLES] {Read - Y or N for each}	DO.	Yes	Yes
	Residential Sized Refrigerator/Freezer Larger Standard Refrigerator (>30 cubic feet)	R2 R2		
	Self Contained - Coffin/Horizontal Case	R2		
	Self Contained - Contain to the Contained - Contained	R2		
	Single-Deck display cases	R2		
	Multi-Deck (vertical) display cases	R2		
	Walk-Ins and Preparation Areas	R2		
	Night covers for display cases	R2		
9	Strip curtains	R2		
10	Glass doors on vertical open display cases	R2		
11	Door gaskets	R2		
	Auto closers for coolers/freezers	R2		
	Anti-sweat heat controllers	R2		
	Insulate bare suction pipes	R2		
	Multiplex compressor systems	R2		
	Condensers	R2		
	Floating head pressure controllers	R2 R2		
	Evaporative fan coolers Vending machine controllers	R2		
	Ice machines	R2		
	Other [SPECIFY]	R2		
	Refused	R3		
	Don't know	R3		
R2	Which equipment make up a majority of your sales? {Accept 3}		Yes	Yes
	Repeat list above?	R3		
	Refused Don't know	R3 R3		
DI 4	You mentioned earlier that you don't install &RefMeas. Are you aware that &Utility offers rebates for installing &RefMeas?		Yes	Yes
	yes	RL5	162	162
	no	RL5		
	Refused	RL5		
	Don't know	RL5		
	Is there a reason why you have chosen not to install strip curtains?		Yes	Yes
	Too costly	RL1		
	Lack of knowledge	RL1		
	Lack of applicability in all spaces	RL1		
	Not attractive	RL1		
	Don't think they need them Other [SPECIFY]	RL1 RL1		
	Refused	RL1		
	Don't know	RL1		
	AT END OF LOOP	.,_,		
	What types of business do you typically sell refrigeration equipment to? {Accept Multiples}	T 54 1	Yes	Yes
	Large Super Market Chains	R4		
	Smaller Grocery Stores (including Mom&Pop type stores) Restaurant	R4 R4		
	Hospital	R4		
	Hotel or Motel	R4		
	Warehouse	R4		
	Schools	R4		
	Other (Please specify)	R4		
88	Refused	R4		
99	Don't Know	R4		

Parts REFRIGERATION BATTERY Ask if R3 ^(88|99) & Count(R3) >>1 & Part==1; R3a Thinking just about your jobs rebated through the utilities, what types of businesses do you work with the most? (Try to probe for top Yes No answer - if they mention a second, record also} R4 arge Super Market Chains Smaller Grocery Stores (including Mom&Pop type stores) R4 3 Restaurant R4 4 Hospital R4 5 Hotel or Motel R4 6 Warehouse R4 7 Schools R4 10 Other (Please specify) R4 88 Refused R4 99 Don't Know R4 What percent of your overall refrigeration sales in 2004 and 2005 was through the Express Efficiency Program? & RECORD PERCENTAGE No Yes R5 101 Refused R5 102 Don't know R5 R5 Where do your commercial customers get their information about refrigeration equipment? Yes Yes RR1 1 Trade associations RR1 Trade magazines Trade shows Utility RR1 Co-workers word of mouth RR1 6 Internet RR1 Presentations RR1 8 My company's Energy Manager RR1 9 From me - the contractor RR1 77 Other RR1 88 Refused RR1 99 Don't know If Read R1 and they say NO to & RefMeas then skip to next & RefMeas. Now I'd like to discuss installation of &RefMeas. Leave in if not reading all in R1 Does your company install & RefMeas? Yes No RR1 How often do you recommend & RefMeas to your customers? Yes Yes 1 Almost always RR1a 2 More than half the time RR1a 3 About half the time RR1a 4 Less than half the time RR1a 5 Almost never RR1a 77 Other (RECORD VERBATIM) RR1a 88 Refused RR2 99 Don't know RR2 RR1a Why? Yes Yes &NOPR Record answer RRR1 88 Refused RRR1 99 Don't know RRR1 If &RefrigMajType = &RefMeas then skip. RRR1 Our records show that you installed & RefMeas as part of approximately & RefMeasNum jobs rebated under the Express Efficiency Program in 2004 and 2005. Does this sound about right? Yes No RRR2 RRR1A **2** no 88 Refused RRR1A 99 Don't know RRR1A RRR1A Approximately how many jobs did your company install &RefMeas at in 2007? No Yes &NOPR Record answer RRR2 88 Refused RRR2 99 Don't know RRR2 RRR2 Approximately how many jobs did your company install & RefMeas at in 2007? Yes Yes &NOPR Record answe RR2 88 Refused RR2 99 Don't know

Parts REFRIGERATION BATTERY Ask NonParts if PC1 = 1 RR2 What percent of the & RefMeas that you sell were rebated under utility programs? Yes Yes &%EXP RECORD PERCENTAGE RR2a Refused RR3 Ask ALL Parts Ask NonParts if PC1 = 1 If RR2 > 20% RR2a What percentage of your customers do you think would still purchase & RefMeas if there were no rebate? Yes Yes &%EXP RECORD PERCENTAGE RR4 101 Refused RR3 102 Don't know RR3 Ask if &RefMeas = "Strip Curtains" RR3 What percentage of the Strip Curtains that you installed are on the following: {Probe for Estimate} Yes Yes PercWIFr WalkIn Freezers RR4 PercWIFC WalkIn Freezers inside a Cooler (if needed: sometimes the entrance to a walkin freezer is inside of a walkin cooler) RR4 RR4 PercWICI Walkin Coolers 77 Other [SPECIFY] RR4 88 Refused RR4 99 Don't know RR4 RR4 Have your customers shown an interest in purchasing & RefMeas? Would you say they are... Yes Yes 1 Very Interested RR5 2 Somewhat Interested RR5a 3 Not At All Interested RR5a 88 Refused RR5 99 Don't know Ask If RR4 = 2 or 3 RR5a What are your customers main concerns regarding &RefMeas? Yes Yes 1 Too costly RI 1 2 Lack of knowledge RI 1 ack of applicability in all spaces RL1 4 Not attractive RL1 Don't think they need one RL1 77 Other [SPECIFY] RL1 88 Refused RL1 99 Don't know RL1 GO THROUGH LOOP FOR THE FOLLOWING MEASURES If R1 = 9 Strip Curtains If R1 = 11 Door Gaskets If R1 = 8 Night Covers AT END OF LOOP, GO TO LI23 RL1 Do you sell Refrigeration cases? Yes Yes 1 Yes RL1_ RR6 88 Refused RR6 99 Don't know RR6 RL1_ What percentage of the Strip Curtains that you installed are on the following: {Probe for Estimate} Yes Yes RL1_LED LED Lighting RI 2 RL1_Flu Fluorescent Tubes RI 2 RL1_Oth Other kind of lights RL2 101 Refused RL2 102 Don't know RL2 99 Don't know RI 2 RL2 How often do you recommend installing refrigeration cases with LED lighting systems to your customers? Yes Yes 1 Almost always RL2a 2 More than half the time RL2a 3 About half the time RL2a 4 Less than half the time RL2a 5 Almost never RI 2a 77 Other (RECORD VERBATIM) RL2a 88 Refused RL2a 99 Don't know RL2a

Parts REFRIGERATION BATTERY RL2a Why? Yes Yes &NOPR Record answer RI3 88 Refused RL3 99 Don't know RL3 Do you have any general comments or suggestions regarding ways to make any of these measures more attractive to your Yes Yes &RELI27 RECORD ANSWER RR6 RR6 88 Refused Ask if (Strip=0 and R1~=9) or (Door=0 and R1~=11) or (Night=0 and R1~=8) RL4 You mentioned earlier that you don't install &RefMeas. Are you aware that &Utility offers rebates for installing &RefMeas? Yes Yes RI 5 2 no RL5 88 Refused RL5 99 Don't know RL5 Is there a reason why you have chosen not to install strip curtains? Yes Yes 1 Too costly RR6 2 Lack of knowledge RR6 3 Lack of applicability in all spaces RR6 RR6 4 Not attractive Don't think they need them RR6 77 Other [SPECIFY] RR6 88 Refused RR6 99 Don't know RR6 In your experience, which of the following refrigeration measures have large energy savings potential but have not been widely RR6 adopted by commercial/industrial businesses? [READ & Accept Mult] 1 Night covers for display cases RR7 RR7 Strip curtains Glass doors on vertical open display cases RR7 Door gaskets RR7 5 Auto closers for coolers/freezers RR7 6 Anti-sweat heat controllers RR7 7 Insulate bare suction pipes RR7 8 Multiplex compressor systems RR7 9 Efficient Condensers RR7 10 Floating head pressure controllers RR7 RR7 11 Evaporative fan coolers 12 Vending machine controllers RR7 13 Efficient Ice machines RR7 77 Other [SPECIFY] RR7 88 Refused FINAL 99 Don't know FINAL Do you have any general comments or suggestions regarding ways to make any of these measures more attractive to your Yes Yes RR7 customers? &RELI27 RECORD ANSWER FINAL 88 Refused FINA 99 Don't know FINAL FINAL Those are all of the questions we have for you today. Thank you for your time. Yes Yes

Appendix F

Express Efficiency Program Participant Phone Survey Responses

This appendix provides the distribution of responses to the Express Efficiency participant phone survey. For each question, values are shown as percent of survey participants and n represents the number of respondents who answered the question.

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cc33-how (ag="" 10,000="" 100,000="" 1500="" 170,000="" 25,000="" 50,000="" 5000="" 75,000="" ag="" agriculture="" and="" area="" area)="" between="" cooled="" don't="" facility="" feet="" floor="" ft="" heated="" is="" know="" less="" many="" n="" n<="" of="" or="" outdoor="" over="" refused="" sq="" square="" td="" than="" your=""><td>? Can yo 17.51 25.21 13.73 12.75 10.50 4.62 2.45 7.84 0.84 0.07 4.48 1428</td><td>u identif 6.00 10.00 8.50 11.00 12.00 13.00 5.00 30.50 1.50 0.00 2.50 200</td><td>y the apj 3.49 15.12 11.24 16.67 24.03 6.98 6.20 9.69 1.55 0.00 5.04 258</td><td></td><td>29.46 30.16 14.73 9.53 6.24 2.25 0.52 1.91 0.35 0.00 4.85 577</td><td>10.07</td><td>31.10 32.09 10.83 10.24 7.48 2.36 0.98</td><td>10.71 10.71 8.93 7.14 16.07 1.79 8.93 28.57 0.00 0.00 7.14 56</td><td>16.87 25.31 13.58 12.55 8.85 6.38 3.09 6.38 1.24 0.00 5.76 486</td><td>17.75 25.19 13.82 12.86 11.37 3.72 2.13 8.61 0.64 0.11 3.83 941</td><td>17.50 25.47 14.62 13.07 10.74 4.21 1.55 7.86 0.78 0.11 4.10 903</td><td>17.35 24.95 12.48 12.09 9.94 5.46 3.90 7.80 0.98 0.00 5.07 513</td><td>19.94 28.05 13.05 11.46 9.13 4.85 2.42 6.06 0.75 0.00 4.29 1073</td><td>10.14 16.62 15.78 16.62 14.65 3.94 2.54 13.24 1.13 0.28 5.07 355</td><td>18.44 25.70 15.08 12.85 11.17 3.91 2.24 6.15 0.56 0.00 3.91</td><td>19.01 27.82 16.80 12.12 9.64 3.58 2.48 4.13 0.55 0.00 3.86 363</td><td>13.04 13.44 10.41 5.27 2.37</td><td>18.90 24.41 7.09 10.24 12.60 4.72 3.15 14.96 0.00 0.79 3.15 127</td><td>17.92</td><td>25.54 11.12 12.15 10.22 5.22 2.72</td><td>21.39 21.93 12.30 12.83 11.23 3.21 3.74 12.30 0.54 0.00 0.54</td><td>22.93 35.03 17.20 12.74 5.10 2.55 1.27 0.64 0.00 0.00 2.55 157</td><td>1.98 13.86 10.89 11.88 17.82 9.90 2.97 18.81 2.97 0.00 8.91</td><td>30.67 29.33 10.67 8.00 17.33 1.33 0.00 0.00 0.00 0.00 2.67 75</td><td>36.49 43.24 13.51 2.70 0.00 0.00 0.00 0.00 0.00 0.00 4.05 74</td><td>19.18 28.77 4.11 12.33 10.96 5.48 2.74 13.70 0.00 0.00 2.74 73</td><td>3.11 12.42 14.29 14.91 18.63 4.97 3.73 13.67 3.11 0.00 11.18</td><td>19.12 23.53 11.76 11.76 2.94 8.82 10.29 8.82 1.47 0.00 1.47 68</td><td>50.00 25.00 0.00 25.00 0.00 0.00 0.00 0.</td><td>5.56 20.83 28.47 20.14 11.11 4.17 0.00 2.78 0.00 0.00 6.94 144</td><td>16.43 23.57 12.14 15.00 12.86 10.00 1.43 7.86 0.00 0.71 140</td><td>16.67 11.11 5.56 16.67 5.56 11.11 0.00 11.11 0.00 0.00 22.22 18</td><td>12.50 18.75 18.75 18.75 0.00 0.00 6.25 12.50 0.00 0.00 16</td><td>24.76 33.33 10.00 9.52 7.14 2.38 2.38 5.71 0.00 0.48 4.29 210</td></cc33-how>	? Can yo 17.51 25.21 13.73 12.75 10.50 4.62 2.45 7.84 0.84 0.07 4.48 1428	u identif 6.00 10.00 8.50 11.00 12.00 13.00 5.00 30.50 1.50 0.00 2.50 200	y the apj 3.49 15.12 11.24 16.67 24.03 6.98 6.20 9.69 1.55 0.00 5.04 258		29.46 30.16 14.73 9.53 6.24 2.25 0.52 1.91 0.35 0.00 4.85 577	10.07	31.10 32.09 10.83 10.24 7.48 2.36 0.98	10.71 10.71 8.93 7.14 16.07 1.79 8.93 28.57 0.00 0.00 7.14 56	16.87 25.31 13.58 12.55 8.85 6.38 3.09 6.38 1.24 0.00 5.76 486	17.75 25.19 13.82 12.86 11.37 3.72 2.13 8.61 0.64 0.11 3.83 941	17.50 25.47 14.62 13.07 10.74 4.21 1.55 7.86 0.78 0.11 4.10 903	17.35 24.95 12.48 12.09 9.94 5.46 3.90 7.80 0.98 0.00 5.07 513	19.94 28.05 13.05 11.46 9.13 4.85 2.42 6.06 0.75 0.00 4.29 1073	10.14 16.62 15.78 16.62 14.65 3.94 2.54 13.24 1.13 0.28 5.07 355	18.44 25.70 15.08 12.85 11.17 3.91 2.24 6.15 0.56 0.00 3.91	19.01 27.82 16.80 12.12 9.64 3.58 2.48 4.13 0.55 0.00 3.86 363	13.04 13.44 10.41 5.27 2.37	18.90 24.41 7.09 10.24 12.60 4.72 3.15 14.96 0.00 0.79 3.15 127	17.92	25.54 11.12 12.15 10.22 5.22 2.72	21.39 21.93 12.30 12.83 11.23 3.21 3.74 12.30 0.54 0.00 0.54	22.93 35.03 17.20 12.74 5.10 2.55 1.27 0.64 0.00 0.00 2.55 157	1.98 13.86 10.89 11.88 17.82 9.90 2.97 18.81 2.97 0.00 8.91	30.67 29.33 10.67 8.00 17.33 1.33 0.00 0.00 0.00 0.00 2.67 75	36.49 43.24 13.51 2.70 0.00 0.00 0.00 0.00 0.00 0.00 4.05 74	19.18 28.77 4.11 12.33 10.96 5.48 2.74 13.70 0.00 0.00 2.74 73	3.11 12.42 14.29 14.91 18.63 4.97 3.73 13.67 3.11 0.00 11.18	19.12 23.53 11.76 11.76 2.94 8.82 10.29 8.82 1.47 0.00 1.47 68	50.00 25.00 0.00 25.00 0.00 0.00 0.00 0.	5.56 20.83 28.47 20.14 11.11 4.17 0.00 2.78 0.00 0.00 6.94 144	16.43 23.57 12.14 15.00 12.86 10.00 1.43 7.86 0.00 0.71 140	16.67 11.11 5.56 16.67 5.56 11.11 0.00 11.11 0.00 0.00 22.22 18	12.50 18.75 18.75 18.75 0.00 0.00 6.25 12.50 0.00 0.00 16	24.76 33.33 10.00 9.52 7.14 2.38 2.38 5.71 0.00 0.48 4.29 210
CC4>Does your business own, lease or manage the facility? Own LeaseRent Manage DON'T KNOW n	59.80 35.57 3.92 0.70 1428	68.50 21.50 8.50 1.50 200	70.16 22.48 6.59 0.78 258	57.67 38.89 2.65 0.79 378	53.55 44.71 1.56 0.17 577	100.00 0.00 0.00 0.00 0.00 854	0.00 100.00 0.00 0.00 508	0.00 0.00 100.00 0.00 56	67.90 29.22 2.26 0.62 486	55.58 38.90 4.78 0.74 941	58.80 37.21 3.43 0.55 903	61.99 32.36 4.68 0.98 513	49.30 47.34 2.80 0.56 1073	91.55 0.00 7.32 1.13 355	51.40 41.34 7.26 0.00 179	61.16 34.99 3.31 0.55 363	61.66 33.86 3.43 1.05 759	56.69 39.37 3.94 0.00 127	63.44 32.18 3.66 0.73 547	57.55 37.68 4.09 0.68 881	59.36 29.95 10.70 0.00 187	31.21 68.15 0.64 0.00 157	86.14 7.92 1.98 3.96 101	36.00 61.33 1.33 1.33 75	25.68 71.62 1.35 1.35 74	53.42 45.21 1.37 0.00 73	83.23 3.73 11.80 1.24 161	50.00 48.53 1.47 0.00 68	100.00 0.00 0.00 0.00 4	95.83 3.47 0.69 0.00 144	50.71 48.57 0.00 0.71 140	66.67 5.56 27.78 0.00 18	87.50 0.00 6.25 6.25 16	54.76 43.81 1.43 0.00 210
<cc5>Does your company pay the electric and/or gas utility bill? YES NO DON'T KNOW n</cc5>	86.67 11.11 2.22 45	90.91 0.00 9.09 11	76.92 23.08 0.00 13	0.00 12	83.33 16.67 0.00 6	0.00 0.00 0.00 0	0.00 0.00 0	86.49 13.51 0.00 37	88.89 11.11 0.00 9	86.11 11.11 2.78 36	78.26 17.39 4.35 23	95.45 4.55 0.00 22	92.31 7.69 0.00 26	78.95 15.79 5.26 19	62.50 37.50 0.00 8	92.31 7.69 0.00 13	90.48 4.76 4.76 21	100.00 0.00 0.00 3	83.33 11.11 5.56 18	88.89 11.11 0.00 27	88.89 11.11 0.00 9	100.00 0.00 0.00 I	75.00 0.00 25.00 4	50.00 50.00 0.00 2	100.00 0.00 0.00 2	100.00 0.00 0.00 1	93.33 6.67 0.00 15	0.00 100.00 0.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 1	100.00 0.00 0.00 1	75.00 25.00 0.00 4	100.00 0.00 0.00 2	100.00 0.00 0.00 2
SCCSA>Which of the following best describes how your business pays the You pay the utility directly you pay a fee to your landlord that varies according to the size of the total utility bill You pay a fixed fee to your landlord You do not pay for electric and gas utilities SOME OTHER ARRANGEMENT DON'T KNOW n	95.66 0.54 0.81 0.27 1.36 1.36 369	96.30 0.00 0.00 3.70 0.00 0.00 27	91.11 0.00 0.00 0.00 0.00 2.22 6.67 45		96.13 0.55 1.11 0.00 1.11 1.11 181	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	95.66 0.54 0.81 0.27 1.36 1.36 369	0.00 0.00 0.00 0.00 0.00 0.00 0.00	94.34 0.00 0.94 0.94 1.89 1.89	96.20 0.76 0.76 0.00 1.14 1.14 263	94.65 0.41 1.24 0.41 1.24 2.06 243	97.52 0.83 0.00 0.00 1.65 0.00 121	95.66 0.54 0.81 0.27 1.36 1.36 369	0.00 0.00 0.00 0.00 0.00 0.00	95.74 0.00 0.00 0.00 4.26 0.00 47	96.91 1.03 0.00 0.00 1.03 1.03 97	94.57 0.00 1.63 0.54 1.09 2.17 184	97.56 2.44 0.00 0.00 0.00 0.00 41	94.93 0.73 0.73 0.73 2.17 0.73 138	96.10 0.43 0.87 0.00 0.87 1.73 231	92.68 0.00 4.88 0.00 0.00 2.44 41	95.24 1.19 0.00 0.00 2.38 1.19 84	83.33 16.67 0.00 0.00 0.00 0.00 6	97.14 0.00 0.00 0.00 0.00 0.00 2.86 35	97.50 0.00 0.00 0.00 0.00 2.50 40	95.65 0.00 4.35 0.00 0.00 0.00 23	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	92.00 0.00 0.00 0.00 4.00 4.00 25	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 49	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	95.00 0.00 0.00 1.67 3.33 0.00 60
<cc6>How active a role does your business take in making lighting and cli Very active - involved in all phases and have veto power Somewhat active - we approve decisions and provide some input and review Slightly active - we have a voice but it's not the dominant voice Not active at all - we're part of a larger firm Or, not active at all - our firm doesn't get involved in these issues DONT KNOW</cc6>	74.93 14.46 7.14 1.45 1.35 0.68 1037	77.52 14.73 5.43 2.33 0.00 0.00 129	75.39 14.87 6.67 1.54 0.00 1.54 195	75.00 14.53 8.11 1.01 1.01 0.34 296	73.66 14.15 7.32 1.46 2.68 0.73 410		66.67 17.34	67.57 13.51 16.22 0.00 2.70 0.00 37	76.67 13.61 6.39 1.39 1.39 0.56 360	74.00 14.92 7.53 1.48 1.33 0.74 677	75.34 13.70 7.31 1.22 1.98 0.46 657	74.93 15.63 6.47 1.89 0.27 0.81 371	73.66 15.14 7.13 1.78 1.53 0.76 786	78.88 12.35 7.17 0.40 0.80 0.40 251	69.67 15.57 10.66 0.82 3.28 0.00 122	74.73 13.19 8.43 2.20 0.37 1.10 273	75.79 14.97 6.10 1.29 1.29 0.56 541	77.23 13.86 4.95 0.99 1.98 0.99 101	77.16 13.75 6.53 0.47 1.40 0.70 429	73.36 14.97 7.57 2.14 1.32 0.66 608	70.00 14.17 11.67 1.67 2.50 0.00 120	70.00 14.17 9.17 2.50 3.33 0.83 120	83.13 13.25 2.41 1.20 0.00 0.00 83	63.16 15.79 14.04 5.26 0.00 1.75 57	71.93 19.30 3.51 0.00 1.75 3.51 57	75.00 6.25 12.50 2.08 2.08 2.08 48	80.00 13.85 3.85 1.54 0.77 0.00 130	63.46 17.31 11.54 5.77 1.92 0.00 52	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	80.77 13.46 4.81 0.00 0.00 0.96 104	82.35 11.77 5.88 0.00 0.00 0.00 102	90.00 10.00 0.00 0.00 0.00 0.00 10	81.82 9.09 9.09 0.00 0.00 0.00 11	72.14 19.29 5.71 0.00 2.14 0.71 140
CCT>How long is the term of your lease? 1 year 2 years 3 years 4 years 5 years 6 years 7 years 8 years 10 years More than 10 years Month to month REFUSED DON'T KNOW n	10.57 4.61 8.13 1.36 21.68 1.08 1.36 0.54 0.27 18.16 15.72 6.23 0.81 9.49	3.70 3.70 3.70 3.70 3.70 14.81 0.00 3.70 3.70 0.00 22.22 29.63 0.00 7.41 3.70 27	4.44 2.22 6.67 0.00 24.44 0.00 2.22 0.00 0.00 20.00 17.78 4.44 0.00 17.78	2.61 5.22 1.74 20.00 1.74 1.74 0.00 0.00	14.92 6.63 11.05 1.11 22.65 1.11 0.55 0.55 0.55 15.47 8.29 8.84 0.55 7.74	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.57 4.61 8.13 1.36 21.68 1.08 1.36 0.54 0.27 18.16 15.72 6.23 0.81 9.49 369	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.26 6.60 8.49 0.94 21.70 0.94 1.89 0.00 0.00 16.98 10.38 8.49 0.94 10.38	9.89 3.80 7.99 1.52 21.67 1.14 0.76 0.38 18.63 17.87 5.32 0.76 9.13 263	8.64 4.12 9.47 1.24 22.63 1.24 1.24 0.41 0.41 16.05 17.70 5.76 0.41 10.70 243	14.05 5.79 5.79 1.65 19.01 0.83 1.65 0.83 0.00 23.14 11.57 7.44 1.65 6.61	10.57 4.61 8.13 1.36 21.68 1.08 1.36 0.54 0.27 18.16 15.72 6.23 0.81 9.49 369	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.77 4.26 14.89 2.13 17.02 0.00 2.13 0.00 2.13 12.77 17.02 4.26 0.00 10.64 47	12.37 2.06 7.22 0.00 23.71 1.03 1.03 0.00 16.49 17.53 10.31 0.00 7.22 97	10.33 6.52 8.70 2.17 22.28 1.63 0.54 0.00 19.02 10.33 5.98 1.63 9.24 184	4.88 2.44 0.00 0.00 19.51 0.00 0.00 0.00 24.39 34.15 0.00 14.63 41	13.77 5.07 6.52 2.17 24.64 0.73 0.00 0.00 15.22 12.32 7.97 0.00 10.87 138	8.66 4.33 9.09 0.87 19.91 1.30 1.73 0.87 0.43 19.91 17.75 5.20 1.30 8.66 231	21.95 4.88 14.63 2.44 14.63 0.00 2.44 2.44 0.00 7.32 4.88 14.63 0.00 9.76 41	13.10 4.76 7.14 1.19 26.19 2.38 0.00 0.00 1.19 11.90 14.29 9.52 0.00 8.33 84	33.33 16.67 0.00 0.00 16.67 0.00 0.00 0.00 16.67 0.00 0.00 16.67 6	2.86 0.00 2.86 2.86 11.43 2.86 0.00 0.00 40.00 22.86 0.00 22.86 8.57 35	2.50 2.50 10.00 0.00 32.50 0.00 2.50 2.50 0.00 22.50 17.50 2.50 0.00 5.00 40	4.35 4.35 8.70 0.00 17.39 0.00 0.00 0.00 30.43 13.04 0.00 21.74 23	0.00 25.00 0.00 25.00 25.00 0.00 0.00 0.	16.00 12.00 16.00 0.00 16.00 0.00 4.00 0.00 8.00 16.00 4.00 0.00 8.00 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	10.20 4.08 4.08 2.04 28.57 2.04 2.04 0.00 0.00 20.41 12.24 6.12 2.04 6.12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.00 3.33 8.33 0.00 18.33 0.00 0.00 0.00 18.33 25.00 6.67 1.67 13.33
CC10-In what year was the facility built? If don"t know, would you say i After 2000 In the 1990's 1980's 1970's 1960's 1950's Before 1950 DON'T KNOW	5.18 10.99 21.85 16.39 14.92 10.64 15.06 4.97 1428	4.50 10.50 26.50 15.50 12.00 9.00 21.00 1.00 200	6.59 15.50 22.09 18.99 16.28 8.53 7.75 4.26 258	15.87	5.55 9.53 18.37 15.95 14.91 11.44 19.24 5.03 577	15.34 15.93 13.23	21.85 18.90 14.37 6.69	5.36 12.50 37.50 12.50 5.36 7.14 19.64 0.00 56	4.32 12.14 20.17 16.26 14.20 9.47 19.96 3.50 486	5.63 10.41 22.74 16.47 15.30 11.27 12.43 5.74 941	5.76 10.52 20.82 17.50 15.39 10.63 14.95 4.43 903	4.09 11.89 23.20 14.82 14.23 10.53 15.40 5.85 513	21.44 17.15 14.63	5.63 10.14 23.10 14.09 15.78 14.65 13.52 3.10 355	25.70 21.79 14.53	3.58 11.57 26.45 15.98 13.77 11.57 8.54 8.54 363	18.84 15.68 15.02	7.09 10.24 21.26 14.17 18.11 11.02 11.02 7.09 127	19.38 13.53	6.24 12.83 23.38 18.16 13.73 8.97 11.58 5.11 881	4.81 9.09 37.43 18.72 6.95 8.56 10.16 4.28 187	7.01 7.64 16.56 15.92 11.47 14.65 21.66 5.10	1.98 14.85 7.92 12.87 19.80 20.79 16.83 4.95 101	1.33 10.67 10.67 18.67 10.67 17.33 18.67 12.00	9.46 14.86 24.32 18.92 9.46 5.41 10.81 6.76 74	2.74 12.33 26.03 12.33 23.29 8.22 9.59 5.48 73	6.21 7.45 28.57 12.42 18.01 9.32 15.53 2.48 161	8.82 20.59 17.65 19.12 16.18 5.88 8.82 2.94 68		21.53 17.36	5.71 15.71 18.57 21.43 15.71 5.71 10.00 7.14 140	22.22	25.00	4.76 12.38 21.91 15.24 15.24 7.14 16.67 6.67 210

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
CCTIA>In what year was this facility last remodeled? Would you say Between 2003 and present Between 2000 and 2002 During the 1990's OR Before the 1990's N/A DON'T KNOW	28.22 8.61 15.97 8.61 33.05 5.53 1428	31.50 10.50 18.00 8.50 28.00 3.50 200	10.47 14.34 7.36 31.78 1.16 258	26.98 8.47 16.67 7.67 34.66 5.56 378	7.45 15.60 9.71 33.80 8.32	31.03 8.78 16.98 9.02 31.15 3.04 854	23.62 8.47 15.16 7.87 35.43 9.45 508	30.36 5.36 8.93 8.93 44.64 1.79 56	27.37 7.20 19.34 10.70 31.07 4.32 486	28.59 9.35 14.24 7.55 34.11 6.16 941	28.13 8.53 15.73 9.30 33.33 4.98 903	28.66 8.58 16.18 7.60 32.55 6.43 513	27.77 8.11 16.12 8.67 33.27 6.06 1073	29.58 10.14 15.49 8.45 32.39 3.94 355	30.73 7.82 11.17 5.03 38.55 6.70 179	25.07 8.82 15.98 9.37 34.16 6.61 363	27.67 9.09 17.26 10.28 30.83 4.88 759	37.01 6.30 14.96 1.58 35.43 4.72 127	27.97 8.96 16.09 11.88 27.79 7.31 547	28.38 8.40 15.89 6.58 36.32 4.43 881	27.81 6.95 16.58 6.95 35.29 6.42 187	21.66 9.55 17.20 10.83 31.85 8.92 157	35.64 5.94 19.80 3.96 29.70 4.95 101	28.00 10.67 12.00 18.67 29.33 1.33 75	18.92 12.16 21.62 6.76 32.43 8.11 74	24.66 8.22 15.07 12.33 32.88 6.85 73	50.93 11.18 11.18 4.97 15.53 6.21 161	29.41 10.29 11.76 5.88 38.24 4.41 68	25.00 0.00 50.00 25.00 0.00 0.00 4	22.22 10.42 19.44 19.44 26.39 2.08 144	20.71 9.29 20.00 5.71 40.00 4.29 140	11.11 5.56 5.56	0.00	26.19 5.24 13.33 5.24 43.81 6.19 210
eCC12-In which month was the remodel complete? If you can notget mon January February March April May June July August September October November December Fall Winter Spring Summer DON'T KNOW	1. try to 3.51 2.70 3.78 3.24 4.87 7.84 5.68 7.84 4.32 4.60 6.22 7.03 5.95 6.22 4.87 7.03 14.32 370	3.23 1.61 0.00 0.00 1.61 11.29 8.06 12.90 9.68 4.84 6.45 8.06 4.84 4.84 4.84 4.84 4.84 4.84 4.84 4.8	6.10 0.00 4.88 3.66 3.66 8.54 4.88 6.10 7.32 6.10 8.54 2.44 7.32 1.22	3.26 6.52 1.09 8.70 4.35 4.35 5.43 4.35 2.17 7.61 1.09 5.43 3.26 8.70	3.82 3.05 6.11 4.58 7.63 6.11 6.11 1.53 5.34 4.58 6.87 8.40 9.92 5.34 9.92	3.61 3.21 3.61 2.01 5.62 8.03 7.23 9.24 4.42 3.21 5.62 8.03 5.62 8.03 1.486 2.49	3.74 1.87 4.67 5.61 3.74 7.48 2.80 6.54 7.48 3.74 7.48 5.61 9.35 14.95	0.00 0.00 0.00 7.14 0.00 7.14 0.00 7.14 14.29 7.14 14.29 7.14 14.29 7.14 14.29 0.00 7.14 21.43 0.00 0.00 14	4.72 2.36 0.79 3.15 3.94 10.24 7.09 5.51 7.09 5.51 7.09 3.15 6.30 13.39	2.89 2.89 2.89 5.37 3.31 5.37 6.61 4.55 6.20 5.37 3.31 6.61 7.03 6.61 5.79 7.44 14.88 242	3.46 3.46 5.20 4.33 4.76 7.36 5.20 6.49 3.03 3.03 5.20 5.63 7.79 4.76 6.49 16.02 231	3.62 1.45 1.45 1.45 5.07 8.70 6.52 10.15 6.52 7.25 7.97 9.42 2.90 3.62 5.07 7.97 10.87	4.00 2.55 2.55 4.00 4.73 8.73 4.36 5.46 6.18 4.73 7.27 13.09 275	2.11 3.16 7.37 1.05 5.26 5.26 6.32 5.26 4.21 2.11 7.37 7.37 6.32 5.26 6.32 17.89	2.08 4.17 2.08 8.33 0.00 6.25 10.42 4.17 4.17 6.25 10.42 8.33 10.42 2.08 6.25 6.25 8.33	4.71 3.53 10.59 1.18 3.53 8.24 4.71 9.41 3.53 4.71 4.71 4.71 1.18 9.41 2.35 7.06 16.47 85	3.09 2.58 2.06 2.58 7.22 9.28 4.12 4.12 5.16 7.73 7.22 6.70 5.16 7.22 13.40 194	4.65 0.00 0.00 4.65 2.33 2.33 9.30 6.98 4.65 9.30 6.98 4.65 2.33 6.98 6.98 20.93 43	2.82 3.52 4.23 4.93 10.56 3.52 11.97 3.52 3.52 4.23 7.04 4.93 7.75 4.93 7.75	3.95 2.19 3.51 2.63 4.83 6.14 7.02 5.26 4.83 5.26 7.46 7.02 6.58 5.26 4.83 6.58 16.67 228	0.00 0.00 0.00 2.33 0.00 6.98 2.33 11.63 11.63 4.65 4.65 4.65 11.63 9.30 23.26 43	9.68 6.45 3.23 0.00 9.68 3.23 0.00 3.23	0.00 0.00 0.00 3.13 0.00 9.38 6.25 21.88 15.63 3.13 6.25 0.00 6.25 0.00 3.13 12.50 12.50 32	10.00 0.00 5.00 0.00 10.00 10.00 5.00 5.	0.00 0.00 0.00 0.00 14.29 7.14 0.00 0.00 7.14 0.00 7.14 14.29 7.14 21.43 14.29 14	0.00 5.56 5.56 5.56 5.56 11.11 11.11 5.56 0.00 5.56 5.56 5.56 0.00 5.56 11.11 18	2.47 6.17 2.47 3.70 4.94 8.64 7.41 9.88 3.70 1.23 8.64 13.58 1.23 11.11 2.47 3.70 8.64 81	5.56 5.56 16.67 5.56 0.00 5.56 0.00 11.11 5.56 0.00 16.67 0.00 11.11 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00		11.11 3.70 7.41 0.00 3.70 11.11 3.70 3.70 3.70 3.70 3.70 3.70 11.11 0.00 11.11 14.81 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.67 0.00 0.00 0.00 33.33 0.00 16.67 0.00 0.0	4.08 0.00 4.08 6.12 2.04 4.08 6.12 4.08 2.04 6.12 12.24 8.16 8.16 6.12 4.08 4.08
<cci3>Over the past 3 years, has your company actively considered movi YES NO DON'T KNOW</cci3>	10.90 88.04 1.06 1037	6.98	8.21 88.72	10.47 89.53	13.90 85.12 0.98	5.62 93.58 0.80 623	20.60 78.05 1.36 369	5.41 91.89 2.70 37	12.50 86.39 1.11 360	10.04 88.92 1.03 677	12.02 86.61 1.37 657	8.63 90.84 0.54 371	13.10 85.88 1.02 786	3.98 94.82 1.20 251	12.30 83.61 4.10 122	13.92 85.71 0.37 273	9.80 89.65 0.56 541	6.93 91.09 1.98 101		11.51 87.01 1.48 608	15.00 82.50 2.50 120	15.00 83.33 1.67 120	10.84 89.16 0.00 83	5.26 91.23 3.51 57	15.79 84.21 0.00 57	8.33 91.67 0.00 48	0.00 99.23 0.77 130	19.23 80.77 0.00 52	33.33 66.67 0.00 3	6.73 91.35 1.92 104	13.73 85.29 0.98 102	0.00 100.00 0.00 10	18.18 81.82 0.00 11	12.86 87.14 0.00 <i>140</i>
<bc090>Has the square footage of the facility increased, decreased or rem Increase in square footage Decrease in square footage Stayed the same DON'T KNOW n</bc090>	6.16 0.56 93.00 0.28 1428	11.50 0.50 87.50 0.50 200	8.14 0.78 90.70	5.29 0.53 93.65	3.99 0.52 95.49	7.26 0.35 92.04 0.35 854	4.92 0.79 94.29 0.00 508	1.79 1.79 96.43 0.00 56	8.03 0.82 90.54 0.62 486	5.21 0.43 94.26 0.11 941	4.98 0.89 94.02 0.11 903	8.38 0.00 91.03 0.59 513	6.71 0.56 92.36 0.37 1073	4.51 0.56 94.93 0.00 355	3.91 0.00 95.53 0.56 179	4.96 0.55 93.94 0.55 363	6.98 0.79 92.10 0.13 759	7.87 0.00 92.13 0.00 127	5.67 0.55 93.60 0.18 547	6.47 0.57 92.62 0.34 881	1.07 0.54 98.40 0.00 187	4.46 0.00 95.54 0.00 157	24.75 0.99 73.27 0.99 101	6.67 0.00 93.33 0.00 75	4.05 0.00 95.95 0.00 74	6.85 2.74 90.41 0.00 73	1.24 0.62 97.52 0.62 161	8.82 1.47 89.71 0.00 68	0.00 0.00 100.00 0.00 4	4.17 1.39 94.44 0.00 144	9.29 0.00 90.00 0.71 140	5.56 0.00 94.44 0.00 18	25.00 0.00 75.00 0.00 16	4.29 0.00 95.24 0.48 210
CBC100>How many square feet were added? Less than 2500 sq ft. Between 2500 sq ft. and 5000 sq ft. Between 5000 sq ft. and 7500 sq ft. Between 5000 sq ft. and 10000 sq ft. Between 15000 sq ft. and 100000 sq ft. Between 15000 sq ft. and 100000 sq ft. Don't know n	96.01 1.40 0.35 0.56 1.26 0.21 0.21 1428	0.00 3.00		96.30 1.06 0.27 1.59 0.53 0.00 0.27 378	0.17 0.17 0.35 0.00	94.61 2.11 0.35 0.47 1.76 0.35 0.35 854	98.03 0.39 0.39 0.79 0.39 0.00 0.00 508	98.21 0.00 0.00 0.00 1.79 0.00 0.00 56	93.83 2.47 0.41 0.62 1.85 0.41 0.41 486	97.13 0.85 0.32 0.53 0.96 0.11 0.11 941	96.68 1.11 0.44 0.55 1.00 0.11 0.11 903	94.74 1.95 0.20 0.59 1.75 0.39 0.39 513	95.62 1.58 0.37 0.65 1.30 0.19 0.28 1073	97.18 0.85 0.28 0.28 1.13 0.28 0.00 355	98.32 0.56 0.00 1.12 0.00 0.00 0.00 179	96.69 1.65 0.55 0.55 0.55 0.00 0.00 363	95.52 1.71 0.40 0.26 1.45 0.40 0.26 759	93.70 0.00 0.00 1.58 3.94 0.00 0.79 127	96.34 2.01 0.37 0.18 0.73 0.18 0.18 547	95.80 1.02 0.34 0.80 1.59 0.23 0.23 881	99.47 0.54 0.00 0.00 0.00 0.00 0.00 187	98.73 0.64 0.00 0.64 0.00 0.00 0.00 157	79.21 8.91 1.98 0.99 5.94 0.99 1.98 101	97.33 0.00 2.67 0.00 0.00 0.00 0.00 75	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	95.89 1.37 0.00 0.00 1.37 1.37 0.00 73	99.38 0.62 0.00 0.00 0.00 0.00 0.00 161	92.65 1.47 0.00 1.47 4.41 0.00 0.00 68	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	97.22 0.69 0.69 0.69 0.69 0.00 0.00 144	93.57 2.14 0.00 2.14 2.14 0.00 0.00 140	0.00 0.00 0.00	87.50 0.00 0.00 0.00 12.50 0.00 0.00 16	97.14 0.95 0.00 0.48 0.48 0.48 0.48 210
<bc110>By how many square feet was the facility reduced? Less than 5000 sq ft. More than 10000 sq ft. Don"t know n</bc110>	99.86 0.07 0.07 1428			99.74 0.27 0.00 378	0.17	100.00 0.00 0.00 854	99.61 0.20 0.20 508	100.00 0.00 0.00 56	99.59 0.21 0.21 486	100.00 0.00 0.00 941	99.78 0.11 0.11 903	100.00 0.00 0.00 513	99.81 0.09 0.09 1073	100.00 0.00 0.00 355	100.00 0.00 0.00 179	100.00 0.00 0.00 363	99.74 0.13 0.13 759	100.00 0.00 0.00 127	99.82 0.18 0.00 547	99.89 0.00 0.11 881	100.00 0.00 0.00 187	100.00 0.00 0.00 157	100.00 0.00 0.00 101	100.00 0.00 0.00 75	100.00 0.00 0.00 74	98.63 0.00 1.37 73	100.00 0.00 0.00 161	100.00 0.00 0.00 68	100.00 0.00 0.00 4	99.31 0.69 0.00 144	100.00 0.00 0.00 140	100.00 0.00 0.00 18	0.00 0.00 0.00 16	100.00 0.00 0.00 210
<bc120>What year did this change in square feet occur? 2004 2005 2006 2007 Before 2004 DON'T KNOW n</bc120>	14.58 27.08 28.13 25.00 4.17 1.04 96	4.17 0.00	39.13 17.39 0.00	0.00 4.55	38.46 11.54 11.54 0.00	0.00		0.00 0.00 50.00 0.00 0.00 50.00 2	30.23 23.26 4.65 2.33	3.77	3.77 0.00	6.98 27.91 37.21 20.93 4.65 2.33 43	28.21 23.08 5.13 1.28	0.00	0.00	10.00 15.00 30.00 40.00 5.00 0.00 20	20.34 5.08 0.00		32.35 20.59 5.88 0.00	25.81 27.42 3.23 1.61	0.00 0.00 0.00	28.57 42.86 0.00	26.92 0.00 0.00	20.00 0.00	33.33 0.00	0.00	0.00 0.00 0.00	0.00	0.00	37.50 0.00 0.00	15.38 23.08 7.69 0.00	0.00 0.00 0.00 0.00	50.00 0.00 0.00 25.00	11.11 44.44 22.22 22.22 0.00 0.00 9
eBCI20A>What month did this change in square feet occur? If you can not January February March April May June July August September October November	3.30 4.40 1.10 3.30 4.40 12.09 9.89 8.79 3.30 4.40 6.59	0.00 0.00 0.00 4.35 0.00 4.35 13.04 17.39 4.35 0.00		4.76 14.29 4.76 0.00 4.76 19.05 9.52 0.00 0.00 0.00	0.00 0.00 0.00 8.70 4.35 8.70 8.70 0.00 4.35 4.35	1.56 3.13 1.56 10.94 10.94 12.50 1.56 4.69	0.00 0.00 3.85 11.54 15.38 7.69 0.00 7.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.50 5.00 2.50 15.00 15.00 10.00 0.00 10.00	0.00 1.96 5.88 9.80 5.88 7.84 5.88 0.00	5.88 3.92 9.80 9.80 11.76 1.96	0.00 0.00 5.00 15.00 10.00 5.00 5.00 7.50		0.00 0.00 0.00 0.00 11.11 22.22 0.00 0.00	0.00 0.00 14.29 0.00 0.00 0.00	0.00 0.00 5.26 21.05 5.26 10.53 0.00 5.26	5.36 10.71 8.93 10.71 3.57 5.36	11.11 0.00 0.00 11.11 22.22 0.00 11.11 0.00	0.00 6.25 6.25 15.63 9.38 9.38 6.25 3.13	3.39 10.17 10.17 8.47 1.69 5.08	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 14.29 0.00 14.29 0.00 14.29 14.29	3.85 7.69 7.69 19.23 3.85 3.85	0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 14.29 0.00 0.00	33.33 0.00 0.00	33.33 0.00 16.67 0.00 16.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 12.50 25.00 0.00 0.00 0.00	16.67 8.33 8.33 8.33 8.33 8.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 33.33 0.00 0.00 33.33	0.00 0.00 11.11 33.33 11.11 0.00 0.00

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| CFM050s-What is the main business ACTIVITY at your facility? OFFICE Retail (non food) College/University School Grocery Store Restaurant Health care Hoopital Hotel/Motel Warehouse Construction Community Indust Proc'mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park RV Park Auto Health Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park RV | 13.10
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85 10.6
50 4.0
82 0.9
21 0.3 | 3 14.29
6 13.07
9 9.97
3 10.08
4 2.66
1.00
2 0.33
4 2.77 | 15.40
14.04
14.43
11.89
9.94
5.65
0.78
0.20
3.51 | 14.82
13.33 | | 18.44
12.85 | 16.53
15.98
13.77
 | 15.68
14.89
13.31
11.07 | 37.80
2.36
6.30
13.39
7.09
16.54
7.09
2.36
0.00
7.09
127 | 19.56
15.72
13.53
8.04
8.96
1.65
0.37
0.00 | 12.26
13.17
13.51
12.26
10.67
5.22
1.25
0.45 | 15.51 | 7.01
8.28
3.82
0.64
0.00
0.00 | 8.91
12.87 | 12.00
13.33
14.67
10.67
9.33
1.33
0.00
0.00 | 22.97
20.27
 | 19.18
15.07
8.22
13.70
15.07
20.55
4.11
0.00
1.37
2.74
73 | 27.33
15.53
17.39
17.39
9.94
6.21
4.35
0.62
0.00
1.24
161 | 16.18 | 50.00
0.00
 | 22.92
13.89
13.89
6.25 | 8.57
14.29
16.43
16.43 | 16.67
0.00
0.00
5.56
11.11
0.00
0.00 | 18.75
25.00 | 42.38
9.05
15.24
10.48
5.71
9.52
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<fm080>Since January 2004 has the number of people working at this fact YES NO REFUSED DON'T KNOW n</fm080>	20.03 76.82 0.07 3.08 1428		24.03	18.25	17.33 80.42 0.00 2.25 577	18.85 77.87 0.12 3.16 854	23.23 74.21 0.00 2.56 508	12.50 82.14 0.00 5.36 56	19.96 77.98 0.21 1.85 486	20.09 76.20 0.00 3.72 941	19.27 78.30 0.11 2.33 903	21.44 74.66 0.00 3.90 513	21.71 75.30 0.09 2.89 1073	14.93 81.41 0.00 3.66 355	16.76 78.77 0.00 4.47 179	23.97 73.55 0.28 2.20 363	19.90 77.73 0.00 2.37 759	14.17 77.95 0.00 7.87 127	19.01 78.25 0.00 2.74 547	20.66 75.94 0.11 3.29 881	27.27 67.91 0.00 4.81 187	18.47 78.98 0.00 2.55 157	16.83 78.22 0.00 4.95 101	24.00 72.00 1.33 2.67 75	18.92 77.03 0.00 4.05 74	23.29 71.23 0.00 5.48 73	8.70 87.58 0.00 3.73 161	27.94 72.06 0.00 0.00 68	25.00 75.00 0.00 0.00 4	16.67 80.56 0.00 2.78 144	35.71 62.86 0.00 1.43 140	5.56 94.44 0.00 0.00 18		13.33 84.29 0.00 2.38 210
<fm100>In 2003 approximately how many people were working at this fac Less than 5 Between 5 and 10 Between 10 and 20 Between 20 and 40 Between 20 and 40 Between 80 and 200 Between 80 and 200 Between 80 and 200 More than 500 More than 500 Refused Don"t know n</fm100>	84.17 2.66 2.31 2.52 2.10 1.96 0.84 0.14 0.14 3.15 1428	75.00 0.50 1.00 5.50 3.00 5.00 4.00 1.00 0.50 4.50 200	77.13 0.78 4.26 2.71 6.20 5.81 0.39 0.00 0.00 2.71 258	85.19 3.70 2.38 2.91 0.27 0.27 0.79 0.00 0.27 4.23 378	89.43 3.64 1.91 1.21 1.21 0.35 0.00 0.00 0.00 2.25 577	84.43 2.34 2.23 2.34 2.34 1.76 0.94 0.12 0.23 3.28 854	83.07 3.54 2.76 2.95 1.97 1.77 0.59 0.20 0.00 3.15 508	87.50 0.00 0.00 1.79 0.00 7.14 1.79 0.00 0.00 1.79 56	84.98 2.68 2.47 2.68 2.68 1.03 1.03 0.00 0.00 2.47 486	83.74 2.66 2.23 2.44 1.81 2.44 0.74 0.21 0.21 3.51 941	84.94 1.88 2.55 2.99 1.66 0.55 0.22 0.11 3.10 903	82.85 4.09 1.95 1.75 2.14 2.53 1.17 0.00 0.20 3.31 513	83.41 3.26 2.33 2.52 2.24 1.96 0.93 0.09 0.09 3.17 1073	86.48 0.85 2.25 2.54 1.69 1.97 0.56 0.28 0.28 3.10 355	85.48 2.79 1.68 1.12 1.68 3.35 0.56 0.00 0.00 3.35 179	82.65 4.41 2.76 2.76 1.93 1.93 0.28 0.00 0.00 3.31 363	83.53 2.24 2.64 2.90 2.50 1.58 0.92 0.26 0.13 3.29 759	90.55 0.00 0.00 1.58 0.79 2.36 2.36 0.00 0.79 1.58 127	85.56 4.02 2.74 2.01 1.28 1.83 0.18 0.00 0.00 2.38 547	83.31 1.82 2.04 2.84 2.61 2.04 1.25 0.23 0.23 3.63 881	78.08 3.74 2.14 3.74 1.07 1.60 0.00 0.54 7.49	86.62 4.46 1.91 1.27 3.19 1.91 0.00 0.00 0.00 0.64 157	85.15 1.98 2.97 2.97 2.97 0.00 0.99 0.99 0.00 1.98	80.00 1.33 2.67 8.00 4.00 0.00 0.00 0.00 0.00 4.00 75	83.78 6.76 4.05 1.35 0.00 1.35 0.00 0.00 0.00 2.70 74	82.19 1.37 2.74 2.74 1.37 1.37 1.37 0.00 5.48	91.93 1.86 1.24 0.62 0.62 1.86 0.00 0.00 0.00 1.86 161	77.94 4.41 0.00 1.47 5.88 2.94 1.47 0.00 0.00 5.88 68	75.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	90.97 2.78 4.17 2.08 0.00 0.00 0.00 0.00 0.00 0.00 144	70.00 1.43 2.86 5.71 6.43 6.43 2.14 0.00 0.71 4.29	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 18	81.25 0.00 12.50 0.00 0.00 0.00 6.25 0.00 0.00 0.00 16	89.52 1.43 0.95 0.95 0.95 2.86 0.95 0.00 0.00 2.38 210
<pc010>Thinking back to 2003, were any changes made to the facility duri YES NO DON'T KNOW " "</pc010>	14.64 75.63 9.73 1428	12.00 79.00 9.00 200	18.22 72.48	15.08	13.87 77.12 9.01 577	14.29 77.64	14.96	17.86 75.00 7.14 56	13.58 78.40 8.03 486	15.20 74.18 10.63 941	14.29 76.74 8.97 903	15.40 73.49 11.11 513	15.38 74.28 10.34 1073	12.39 79.72 7.89 355	17.88 73.74 8.38 <i>179</i>	14.88 75.76 9.37 363	12.25 77.73 10.01 759	23.62 65.35 11.02 127	14.08 78.43 7.50 547	14.98 73.89 11.12 881	14.44 77.01 8.56 <i>187</i>	10.19 79.62 10.19 <i>157</i>	14.85 75.25 9.90 101	13.33 68.00 18.67 75	10.81 81.08 8.11 74	16.44 72.60 10.96 73	18.63 73.29 8.08 <i>161</i>	7.35 80.88 11.76 68	0.00 100.00 0.00 4	12.50 81.94 5.56 144	19.29 66.43 14.29 140	11.11 83.33 5.56 18	6.25 87.50 6.25 16	18.10 73.33 8.57 210
<pc020>Would these changes have increased or decreased the energy consincreased DON'T KNOW n</pc020>	41.15 55.50 3.35 209	50.00 45.83 4.17 24	53.19 42.55 4.26 47		31.25 63.75 5.00 80		43.42 51.32 5.26 76	30.00 70.00 0.00 10	43.94 53.03 3.03 66	39.86 56.64 3.50 143	37.98 58.92 3.10 129	46.84 50.63 2.53 79	43.64 53.33 3.03 165	31.82 63.64 4.55 44	34.38 62.50 3.13 32	40.74 57.41 1.85 54	45.16 49.46 5.38 93	36.67 63.33 0.00 30	41.56 53.25 5.19 77	40.91 56.82 2.27 132	48.15 48.15 3.70 27		46.67 40.00 13.33 15	20.00 70.00 10.00 10	50.00 50.00 0.00 8	41.67 58.33 0.00 12	16.67 80.00 3.33 30	80.00 20.00 0.00 5	0.00 0.00 0.00 0		59.26 37.04 3.70 27	50.00 50.00 0.00 2		39.47 60.53 0.00 38
<pco30>During what season did these changes take place? Fall Winter Spring Summer DON'T KNOW n</pco30>	16.75 15.79 15.79 34.45 17.23 209		19.15 17.02 14.89 29.79 19.15 47	10.53 8.77 45.61	17.50 20.00 18.75 28.75 15.00 80	13.93 16.39	27.63	20.00 0.00 20.00 30.00 30.00 10	18.18 22.73 16.67 33.33 9.09 66	16.08 12.59 15.39 34.97 20.98 143	15.50 16.28 16.28 34.88 17.05 129	18.99 15.19 15.19 32.91 17.72 79	18.79 17.58 15.15 33.33 15.15 165	9.09 9.09 18.18 38.64 25.00 44	21.88 18.75 12.50 31.25 15.63 32	14.81 11.11 12.96 40.74 20.37 54	17.20 18.28 18.28 31.18 15.05 93	13.33 13.33 16.67 36.67 20.00 30		15.15 17.42 13.64 34.09 19.70 132	11.11 11.11 37.04 25.93 14.81 27	18.75 18.75 12.50 37.50 12.50 16	13.33 20.00 13.33 26.67 26.67 15	0.00 20.00 10.00 40.00 30.00 10	25.00 0.00 0.00 62.50 12.50 8	25.00 16.67 16.67 16.67 25.00 12	10.00 10.00 10.00 53.33 16.67 30	20.00 20.00 20.00 40.00 0.00 5	0.00		22.22 18.52 14.81 33.33 11.11 27	0.00 50.00 50.00 0.00 0.00 2	0.00	15.79 21.05 10.53 34.21 18.42 38
<oli>Is a language other than English spoken at your business? YES NO DON'T KNOW n</oli>	35.92 63.24 0.84 1428	39.00 59.50 1.50 200	37.98 61.24 0.78 258		32.06 67.42 0.52 577	37.24 62.18 0.59 854		42.86 55.36 1.79 56	33.13 66.26 0.62 486	37.30 61.74 0.96 941	0.00 100.00 0.00 903	100.00 0.00 0.00 513	47.81 51.54 0.65 1073	0.00 98.59 1.41 355	34.64 63.13 2.24 179	42.15 57.30 0.55 363	32.15 67.19 0.66 759	42.52 56.69 0.79 127	33.82 65.08 1.10 547	37.23 62.09 0.68 881	31.02 66.31 2.67 187	37.58 61.15 1.27 157	35.64 64.36 0.00 101	32.00 68.00 0.00 75	40.54 59.46 0.00 74	32.88 67.12 0.00 73	41.62 58.39 0.00 <i>161</i>	44.12 55.88 0.00 68	0.00 100.00 0.00 4	29.17 70.14 0.69 144	28.57 71.43 0.00 140		43.75	41.91 56.19 1.91 210
<ol2>Other than English, what language is primarily spoken at your busin Spanish Chinese Korean Vietnamese Japanese Hindi German Punjabi Other - Record DON'T KNOW n</ol2>	82.46 5.65 1.95 2.53 1.17 0.39 0.59 0.39 3.90 0.98 513	88.46 2.56 0.00 0.00 3.85 0.00 1.28 0.00 0.00 3.85 78	89.80 2.04 0.00 5.10 0.00 0.00 0.00 0.00 3.06 0.00 98	80.27 7.48 2.72 3.40 0.68 1.36 0.68 1.36 2.04 0.00 147	77.30 7.57 3.24 1.62 1.08 0.00 0.54 0.00 7.57 1.08 185	85.54 4.40 0.94 2.52 0.63 0.31 0.63 0.00 3.77 1.26 318	74.70 8.43 3.61 3.01 2.41 0.60 0.60 1.21 4.82 0.60 166	91.67 4.17 4.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 24	96.27 0.62 0.62 1.24 0.62 0.00 0.00 0.00 0.00 0.62 161	76.07 7.98 2.56 3.13 1.43 0.57 0.86 0.57 5.70 1.14 351	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	82.46 5.65 1.95 2.53 1.17 0.39 0.59 0.39 3.90 0.98 513	82.46 5.65 1.95 2.53 1.17 0.39 0.59 0.39 3.90 0.98 513	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	91.94 1.61 1.61 0.00 0.00 1.61 0.00 3.23 0.00 62	76.47 8.50 3.92 3.27 1.96 1.31 0.65 0.00 3.27 0.65 153	83.20 4.92 0.41 3.28 1.23 0.00 0.41 0.82 4.10 1.64 244	85.19 5.56 3.70 0.00 0.00 0.00 0.00 5.56 0.00 54	83.24 4.32 1.62 2.70 1.08 1.08 0.54 0.00 3.78 1.62 185	82.01 6.40 2.13 2.44 1.22 0.00 0.61 0.61 3.96 0.61 328	70.69 12.07 1.72 0.00 5.17 0.00 1.72 0.00 5.17 3.45 58	84.75 5.08 0.00 3.39 0.00 0.00 0.00 5.08 1.69 59	88.89 0.00 0.00 2.78 0.00 0.00 0.00 0.00 5.56 2.78 36	62.50 8.33 0.00 12.50 0.00 4.17 0.00 8.33 4.17 0.00 24	80.00 6.67 3.33 0.00 0.00 0.00 0.00 0.00 10.00 0.00	91.67 0.00 0.00 4.17 0.00 0.00 0.00 0.00 4.17 0.00 24	86.57 5.97 0.00 1.49 0.00 1.49 2.99 0.00 1.49 0.00 67	93.33 3.33 0.00 0.00 3.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	69.05 7.14 2.38 7.14 0.00 0.00 0.00 0.00 11.90 2.38 42	87.50 2.50 2.50 2.50 5.00 0.00 0.00 0.00 0	50.00 33.33 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	87.50 4.55 5.68 1.14 0.00 0.00 0.00 0.00 1.14 0.00 88
<ol3>Are you aware of rebate information from your utility in &LANGU, YES NO REFUSED DON'T KNOW</ol3>	14.04 83.04 0.20 2.73 513	0KEN? 10.26 85.90 0.00 3.85 78	18.37 77.55 0.00 4.08 98	14.29 83.67 0.00 2.04 147	12.43 84.87 0.54 2.16 185	13.84 82.39 0.31 3.46 318	11.45 87.35 0.00 1.21 166	29.17 70.83 0.00 0.00 24	13.67 85.09 0.00 1.24 161	13.96 82.34 0.29 3.42 351	0.00 0.00 0.00 0.00 0.00	14.04 83.04 0.20 2.73 513	14.04 83.04 0.20 2.73 513	0.00 0.00 0.00 0.00 0	12.90 87.10 0.00 0.00 62	16.99 81.70 0.00 1.31 153	13.12 84.02 0.00 2.87 244	11.11 77.78 1.85 9.26 54	12.43 84.32 0.00 3.24 185	14.94 82.32 0.31 2.44 328	15.52 81.03 0.00 3.45 58	8.47 91.53 0.00 0.00 59	8.33 83.33 0.00 8.33 36	16.67 83.33 0.00 0.00 24	20.00 76.67 0.00 3.33 30	16.67 75.00 0.00 8.33 24	17.91 79.10 0.00 2.99 67	6.67 93.33 0.00 0.00 30	0.00 0.00 0.00 0.00 0	11.90 85.71 2.38 0.00 42	25.00 75.00 0.00 0.00 40	83.33	88.89	11.36 84.09 0.00 4.55 88
<ol4>Did you use the English or the &LANGUAGE_SPOKEN Express El English Foreign Language Both DON'T KNOW n</ol4>	88.89 2.78 5.56 2.78 72	100.00 0.00 0.00 0.00 0.00 8		80.95 4.76 9.52 4.76 21	82.61 4.35 8.70 4.35 23		78.95 10.53 10.53 0.00 19	100.00 0.00 0.00 0.00 7	86.36 4.55 4.55 4.55 22	89.80 2.04 6.12 2.04 49	0.00 0.00 0.00 0.00 0.00	88.89 2.78 5.56 2.78 72	88.89 2.78 5.56 2.78 72	0.00 0.00 0.00 0.00	87.50 0.00 0.00 12.50 8	88.46 0.00 7.69 3.85 26	87.50 6.25 6.25 0.00 32	100.00 0.00 0.00 0.00 0.00 6	78.26 8.70 13.04 0.00 23	93.88 0.00 2.04 4.08 49	88.89 0.00 0.00 11.11 9	0.00	100.00 0.00 0.00 0.00 0.00 3	75.00 25.00 0.00 0.00 4	66.67 16.67 16.67 0.00 6	75.00 0.00 25.00 0.00 4	91.67 0.00 8.33 0.00 12	100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00	90.00 0.00 10.00 0.00 10

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ol5>How useful are foreign language materials to you in learning about 8 9 10 EXTREMELELY USEFUL n</ol5>	16.67 16.67 16.67 16.67 50.00 6	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 3	33.33 33.33 33.33 0.00 3		0.00 25.00 25.00 50.00 4	0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 2	25.00 25.00 0.00 50.00 4	0.00 0.00 0.00 0.00 0	16.67 16.67 16.67 50.00 6	16.67 16.67 16.67 50.00 6	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0		25.00 25.00 25.00 25.00 25.00 4	0.00 0.00 0.00 0.00 0	20.00 0.00 20.00 60.00 5	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00	50.00 0.00 50.00 0.00 2	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00
eCA1>How important is being environmentally conscious to your business Essential to your business Very important Somewhat important OR Not at all important DON'T KNOW n	? Would 17.94 51.49 26.81 3.28 0.48 1037		22.56		17.07 47.32 30.73 4.63 0.24 410			18.92 64.86 13.51 2.70 0.00 37	19.17 48.33 28.89 3.33 0.28 360	17.28 53.18 25.70 3.25 0.59 677	18.57 48.10 29.38 3.35 0.61 657	17.25 57.41 22.10 2.97 0.27 371	16.79 51.91 26.59 4.33 0.38 786	21.51 50.20 27.49 0.00 0.80 251	18.85 47.54 30.33 3.28 0.00 122	13.92 54.58 28.57 2.56 0.37 273	19.59 49.91 26.80 3.14 0.56 541	18.81 56.44 17.82 5.94 0.99 101	17.25 52.91 27.27 2.10 0.47 429	18.42 50.49 26.48 4.11 0.49 608	18.33 47.50 30.83 2.50 0.83 120	8.33 51.67 33.33 6.67 0.00 120			7.02 61.40 29.82 1.75 0.00 57	16.67 58.33 18.75 6.25 0.00 48	19.23 54.62 23.08 2.31 0.77 130	11.54 59.62 26.92 1.92 0.00 52	33.33 33.33 33.33 0.00 0.00 3	18.27 46.15 33.65 1.92 0.00 104	21.57 54.90 23.53 0.00 0.00 102	0.00 70.00 20.00 10.00 0.00 10	36.36 36.36 27.27 0.00 0.00	22.14 47.86 23.57 5.00 1.43 140
<ca2>In marketing materials or in communications with customers, does Yes No RECORD OTHER DON'T KNOW</ca2>	39.58 56.81 0.20 3.41 998	55.12 39.37 0.00 5.51 127	46.63 47.67 0.52 5.18 193	38.08 58.72 0.36 2.85 281	32.31 65.64 0.00 2.05 390	40.07 56.32 0.33 3.28 609	37.10 60.00 0.00 2.90 345	58.33 36.11 0.00 5.56 36	34.58 62.25 0.00 3.17 347	42.24 53.92 0.31 3.53 651	36.77 60.22 0.32 2.69 631	43.73 51.53 0.00 4.74 359	39.92 56.88 0.00 3.20 749	38.55 56.63 0.80 4.02 249	38.14 58.48 0.00 3.39 118	36.60 59.62 0.00 3.77 265	40.31 56.62 0.19 2.88 521	45.74 47.87 1.06 5.32 94	37.32 60.05 0.00 2.63 418	41.21 54.48 0.35 3.97 580	32.76 62.93 0.00 4.31 116	34.82 63.39 0.00 1.79 112	47.56 48.78 0.00 3.66 82	55.77 40.38 0.00 3.85 52	30.36 67.86 1.79 0.00 56	35.56 53.33 0.00 11.11 45	49.21 49.21 0.00 1.59 126	31.37 60.78 0.00 7.84 51	33.33 66.67 0.00 0.00 3	29.41 69.61 0.00 0.98 102	42.16 53.92 0.00 3.92 102	44.44 55.56 0.00 0.00 9	36.36 36.36 0.00 27.27 11	43.51 53.44 0.76 2.29 131
eCA30_1>Rate the statement: When considering a new energy efficiency in DO NOT AT ALL AGREE 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW	8.58 3.66 4.34 2.60 18.71 7.71 11.76 15.43 6.56 18.23 0.10 2.31 1037	12.40 3.10 3.88 1.55 21.71 10.85 11.63 7.75 7.75 17.05 0.00 2.33 129	7.69 3.08 5.64 1.54 15.39 7.69 13.33 20.51 4.62 19.49 0.00 1.03	8.45 1.35 4.39 3.04 15.20 7.43 13.18 15.88 6.76	7.81 5.85 3.90 3.17 21.71 7.07 10.24 14.88 6.83 16.59 0.00 1.95 410	8.83 3.37 4.98 2.73 17.98 7.87 11.08	7.32 4.61 3.52 2.71 20.60 6.50 13.28 16.26 4.07	10.81 0.00 2.70 0.00 13.51 16.22 10.81 10.81 8.11 24.32 0.00 2.70 37	8.89 5.28 5.28 2.22 21.39 9.44 11.67 12.50 5.56 16.39 0.00 1.39 360	8.42 2.81 3.84 2.81 17.28 6.80 11.82 16.99 7.09 19.20 0.15 2.81	8.07 4.57 4.11 2.13 21.01 7.76 12.94 14.16 6.24 16.13 0.15 2.74 657	9.70 2.16 4.85 3.24 14.83 7.82 9.70 17.52 7.01 21.83 0.00 1.35	8.65 3.69 4.20 2.93 18.45 7.25 11.71 16.16 5.73 18.96 0.00 2.29 786	8.37 3.59 4.78 1.59 19.52 9.16 11.95 13.15 9.16 15.94 0.40 2.39 251	8.20 3.28 3.28 4.10 11.48 6.56 13.12 19.67 6.56 20.49 0.00 3.28 122	8.06 1.47 3.30 1.10 16.48 6.96 11.72 19.41 8.06 20.51 0.37 2.56 273	9.61 4.81 4.62 2.77 22.37 8.69 12.75 11.46 5.73 15.34 0.00 1.85 541	4.95 3.96 6.93 3.96 13.86 5.94 4.95 20.79 6.93 24.75 0.00 2.97 101	8.16 3.26 4.43 2.33 18.42 7.93 10.96 16.08 8.16 17.48 0.23 2.56 429	8.88 3.95 4.28 2.80 18.91 7.57 12.34 14.97 5.43 18.75 0.00 2.14 608	10.00 3.33 7.50 2.50 24.17 8.33 11.67 12.50 5.83 12.50 0.00 1.67 120	5.00 6.67 2.50 3.33 20.00 8.33 8.33 20.83 2.50 18.33 0.00 4.17 120	8.43 9.64	7.02 1.75 3.51 0.00 22.81 1.75 10.53 14.04 3.51 29.82 0.00 5.26 57	7.02 1.75 3.51 5.26 12.28 1.75 17.54 19.30 7.02 22.81 0.00 1.75 57	4.17 0.00 2.08 0.00 18.75 14.58 10.42 25.00 4.17 0.00 4.17 48	10.00 3.08 0.77 4.62 18.46 5.39 5.39 21.54 10.77 18.46 0.00 1.54	7.69 3.85 9.62 0.00 23.08 1.92 17.31 19.23 1.92 15.38 0.00 0.00 52	33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.	5.77 1.92 5.77 1.92 16.35 8.65 18.27 11.54 13.46 0.96 3.85 104	10.78 2.94 0.98 18.63 9.80 18.63 11.77 7.84 15.69 0.00 0.00	30.00 0.00 0.00 0.00 30.00 20.00 0.00 0.	9.09 9.09 0.00 0.00 9.09 9.09 18.18 9.09 9.09 27.27 0.00 0.00	8.57 6.43 6.43 3.57 13.57 10.00 9.29 10.00 3.57 25.71 0.00 2.86 140
<ca30 ≥="">Rate the statement: I don't have the information I need to make DO NOT AT ALL AGREE 2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n</ca30>	an infor 20.54 7.91 8.87 5.21 18.32 6.27 8.87 9.93 2.12 10.22 0.10 1.64 1037	25.58 9.30 10.85 5.43 17.05 6.98 4.65 6.20 1.55 10.08 0.00 2.33 129	22.05 10.77 10.77 7.69 11.28 8.21 6.15 8.72 3.08 11.28 0.00 0.00 195	18.92 6.08 9.46 3.38 20.61 5.07 11.49 12.16 2.37	y efficie 19.51 7.56 6.83 5.37 19.76 6.10 9.76 10.00 1.71 11.22 0.00 2.20 410	20.39 8.67 9.15 4.66 18.14 7.22	20.87 7.32 7.32 6.50	18.92 2.70 13.51 2.70 27.03 5.41 2.70 13.51 0.00 10.81 0.00 2.70 37	22.22 7.78 9.72 6.94 16.94 6.67 7.22 10.00 1.11 9.17 0.00 2.22 360	19.65 7.98 8.42 4.28 19.06 6.06 9.75 9.90 2.66 10.78 0.15 1.33 677	22.07 8.37 9.29 5.33 18.27 5.78 8.98 8.52 1.98 9.44 0.15 1.83 657	17.79 7.28 7.55 5.12 18.87 7.01 8.90 12.40 2.16 11.86 0.00 1.08 371	20.74 7.00 8.52 5.34 18.32 6.23 9.16 10.56 2.04 10.43 0.00 1.65 786	19.92 10.76 9.96 4.78 18.33 6.38 7.97 7.97 2.39 9.56 0.40 1.59 251	15.57 9.02 10.66 3.28 19.67 5.74 12.30 11.48 2.46 8.20 0.00 1.64 122	24.18 5.86 9.16 5.50 17.58 6.96 8.06 9.52 2.93 8.79 0.37 1.10 273	19.41 7.95 8.50 5.73 18.85 6.65 9.06 10.17 1.66 10.35 0.00 1.66 541	22.77 11.88 7.92 3.96 15.84 2.97 5.94 7.92 1.98 15.84 0.00 2.97 101	19.81 6.99 8.63 5.13 20.05 6.06 8.63 11.89 2.10 9.32 0.23 1.17 429	21.05 8.55 9.05 5.26 17.11 6.41 9.05 8.55 2.14 10.86 0.00 1.97 608	20.83 6.67 10.83 5.83 20.83 4.17 10.00 10.00 1.67 7.50 0.00 1.67 120	18.33 5.83 9.17 5.83 15.83 5.83 10.83 10.00 3.33 13.33 0.00 1.67 120	4.82 1.20	15.79 3.51 8.77 3.51 15.79 5.26 12.28 1.75 15.79 0.00 5.26 57	15.79 7.02 7.02 7.02 19.30 1.75 5.26 19.30 5.26 10.53 0.00 1.75 57	10.42 4.17 8.33 8.33 22.92 8.33 14.58 10.42 2.08 10.42 0.00 0.00 48	15.39 6.92 6.92 3.08 20.00 10.77 6.92 15.39 0.77 12.31 0.00 1.54 130	25.00 13.46 5.77 1.92 15.38 3.85 11.54 11.54 0.00 11.54 0.00 0.00 52	33.33 0.00 0.00 33.33 0.00 33.33 0.00 0.00 0.00 0.00 0.00 3	25.00 8.65 8.65 3.85 12.50 8.65 10.58 9.62 3.85 6.73 0.96 0.96 104	21.57 9.80 12.75 6.86 22.55 6.86 5.88 4.90 0.98 6.86 0.00 0.98	40.00 0.00 10.00 10.00 20.00 0.00 10.00 10.00 0.00	0.00 18.18 9.09 9.09 27.27 0.00 0.00 9.09 9.09 18.18 0.00 0.00	22.86 7.14 10.00 5.71 21.43 3.57 7.14 6.43 1.43 11.43 0.00 2.86 140
<ca30_3>Rate the statement: I feel uncertain about the reliability of info DO NOT AT ALL AGREE 2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n</ca30_3>	11.38 5.59 5.98 5.40 25.17 6.17 10.99 11.86 2.99 10.41 0.48 3.57	by non-1 11.63 9.30 8.53 3.10 24.03 6.20 12.40 9.30 1.55 10.08 0.78 3.10	11.80 5.13 6.67 5.64 26.15 5.13 10.26 14.36 3.59 6.67 0.51 4.10	11.15 5.74 5.07 5.41 23.31 7.10 11.49	11.46 4.39 5.61 6.10 26.10 6.10 10.49 11.95 2.93 10.49 0.49 3.90 410		15.18 4.34 6.23 4.61 23.85 5.69	10.81 10.81 8.11 2.70 24.32 8.11 21.62 2.70 0.00 10.81 0.00 0.00 37	13.06 5.56 7.78 6.11 21.94 7.22 10.83 11.67 3.33 8.89 0.56 3.06	10.49 5.61 5.02 5.02 26.88 5.61 11.08 11.97 2.81 11.23 0.44 3.84 677	11.72 6.24 6.39 6.09 24.20 7.15 10.50 10.65 2.28 10.35 0.46 3.96 657	11.05 4.58 5.39 4.31 27.22 4.58 11.86 13.48 4.04 10.78 0.54 2.16 371	12.98 5.09 6.36 4.96 24.17 5.85 11.20 12.47 3.05 10.31 0.38 3.18 786	6.38 7.17 4.78 6.77 28.29 7.17 10.36 9.96 2.79 10.76 0.80 4.78 251	9.84 4.92 4.10 6.56 22.95 9.02 9.84 11.48 1.64 13.12 0.00 6.56 122	11.36 4.03 4.40 5.86 26.37 5.13 12.09 11.72 2.56 12.45 1.10 2.93 273	12.02 6.10 7.39 5.18 25.88 6.47 10.91 11.28 2.96 8.13 0.37 3.33 541	9.90 7.92 4.95 3.96 20.79 3.96 9.90 15.84 5.94 13.86 0.00 2.97 101	9.32 5.59 5.59 6.76 24.01 6.76 10.72 13.52 3.03 10.26 0.93 3.50 429	12.83 5.59 6.25 4.44 25.99 5.76 11.18 10.69 2.96 10.53 0.16 3.62 608	11.67 6.67 6.67 4.17 22.50 5.83 14.17 6.67 3.33 11.67 0.00 6.67 120	10.83 3.33 5.83 1.67 23.33 6.67 10.83 13.33 3.33 15.00 0.83 5.00 120	10.84 9.64 6.02 9.64 21.69 6.02 8.43 18.07 2.41 6.02 0.00 1.20 83	12.28 3.51 1.75 0.00 36.84 10.53 7.02 10.53 5.26 8.77 0.00 3.51 57	19.30 3.51 5.26 8.77 19.30 7.02 5.26 8.77 5.26 14.04 0.00 3.51 57	10.42 4.17 2.08 4.17 25.00 4.17 16.67 18.75 0.00 8.33 2.08 4.17 48	7.69 6.15 8.46 5.39 23.08 6.15 13.08 13.08 2.31 11.54 0.00 3.08 130	21.15 3.85 7.69 1.92 23.08 0.00 13.46 7.69 9.62 0.00 3.85 52	33.33 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 3.33	5.77 6.73 2.89 4.81 36.54 6.73 13.46 10.58 1.92 7.69 0.96 1.92 104	15.69 3.92 8.82 7.84 29.41 3.92 9.80 9.80 0.98 6.86 0.00 2.94 102	0.00 10.00 20.00 10.00 10.00 0.00 0.00 0	9.09 0.00 0.00 0.00 27.27 18.18 18.18 10.00 9.09 0.00 0.00	10.00 7.14 5.71 7.86 21.43 7.86 7.14 14.29 3.57 11.43 0.71 2.86 140
<ca30 4="">Rate the statement: I am satisfied with the energy conservation of DO NOT AT ALL AGREE 2 3 4 5 6 7</ca30>	1.83 0.68 1.45 1.35 10.03 4.44 11.48	2.33 0.78 0.78 2.33 10.85 4.65 11.63	2.56 1.03 1.03 3.08 8.72 3.59 14.36	2.03 0.68 2.03 0.68 12.16 5.41	1.22 0.49 1.46 0.73 8.78 4.15 12.68	1.45 0.80 1.93 1.28 9.79 4.17 11.40	2.44 0.54 0.81 1.63 9.76 5.42 11.65	0.00 0.00 0.00 0.00 10.81 0.00 10.81	1.11 0.56 0.83 0.83 8.33 5.00 12.78	2.22 0.74 1.77 1.63 10.93 4.14 10.78	1.52 0.91 1.07 0.91 9.89 4.72 11.57	2.43 0.27 2.16 2.16 10.24 3.77 11.32	1.91 0.38 1.40 1.40 9.67 4.45 12.09	1.59 1.59 1.59 1.20 11.16 4.38 9.56	2.46 0.00 0.00 2.46 10.66 5.74 11.48	2.20 1.10 0.73 2.20 12.45 4.03 10.99	1.29 0.56 1.66 0.74 9.24 4.99 12.20	2.97 0.99 3.96 0.99 6.93 0.99 8.91	2.33 0.47 0.93 1.87 11.89 4.66 12.59	1.48 0.82 1.81 0.99 8.72 4.28 10.69	0.83 0.00 0.83 2.50 7.50 4.17 12.50	1.67 0.83 0.83 1.67 6.67 5.00 14.17	2.41 2.41 2.41 1.20 9.64 7.23 10.84	1.75 0.00 0.00 1.75 5.26 5.26 14.04	0.00 0.00 1.75 1.75 15.79 3.51 17.54	0.00 0.00 2.08 2.08 8.33 6.25 8.33	1.54 0.00 2.31 0.00 11.54 2.31 12.31	3.85 0.00 1.92 0.00 5.77 3.85 5.77	0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33	2.89 1.92 1.92 0.96 12.50 6.73 9.62	1.96 1.96 0.98 0.98 12.75 4.90 9.80	0.00 0.00 0.00 0.00 30.00 0.00 0.00	9.09 0.00 0.00 0.00 9.09 0.00 0.00	2.14 0.00 1.43 2.14 10.71 2.86 11.43

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8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	20.83 9.93 36.93 0.10 0.96	25.58 10.08 31.01 0.00 0.00 129	(%) Medium 19.49 9.23 35.90 0.00 1.03 195	36.15 0.34 0.68 296	(%)	20.55 11.08 36.76 0.16 0.64 623	Cease/Rent (%) 1.68 1.68 1.63 1.63 1.63 1.63	(%) agener 18.92 8.11 51.35 0.00 0.00 37	22.78 7.22 39.72 0.00 0.83 360	(%) uequ 19.79 11.37 35.45 0.15 1.03 677	20.85 9.74 37.60 0.15 1.07 657	20.76 10.24 36.12 0.00 0.54 371	20.74 8.78 38.17 0.00 1.02 786	21.12 13.55 33.07 0.40 0.80 251	(%) 24.59 11.48 30.33 0.00 0.82	19.05 8.43 37.73 0.37 0.73 273	21.07 9.98 37.34 0.00 0.92 541	(%) 19.80 11.88 40.59 0.00 1.98 101	20.98	Non CFL 20.72 10.20 38.98 0.00 1.32 608	20.83 9.17 41.67 0.00 0.00 120	20.83 4.17 41.67 0.00 2.50	(%) remoting 16.87 8.43 38.55 0.00 0.00 83	14.04 8.77 45.61 0.00 3.51 57	80.00 19.30 3.51 36.84 0.00 0.00 57	(%) 27.08 14.58 29.17 0.00 2.08 48	(%) 21.54 14.62 33.08 0.00 0.77 130	(%) 98800000 988000 98800 98800 98800 98800 98800 98800 98800 98800 98800 98800000 988000 988000 988000 988000 988000 988000 988000 98800000000	0.00 0.00 0.00 0.00 0.00 3	20.19 11.54 29.81 0.96 0.96	21.57 8.82 35.29 0.00 0.98	20.00 10.00 40.00 0.00 10	45.45 0.00 36.36 0.00 0.00	22.14 11.43 35.00 0.00 0.71 140
<ca30_5>Rate the statement: There is too much time and hassle involved DO NOT AT ALL AGREE 3 4 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n</ca30_5>	21.12 7.04 7.71 5.59 21.02 4.73 8.68 6.75 2.03 9.64 0.39 5.30 1037	22.48 10.08 7.75 2.33 27.13 7.75 5.43 6.98 0.78 3.88 0.00 5.43 129	23.59 7.69 8.21 7.69 21.54 6.15 8.72 6.15 1.03 6.15 0.00 3.08 195	24.32 6.42 7.43 5.41 18.58 4.05 10.14 5.41 2.70 10.47 1.01 4.05 296	17.07 6.34 7.81 5.85 20.49 3.66 8.54 7.81 2.44 12.68 0.24 7.07 410	21.19 7.38 8.35 6.26 19.90 4.33 8.83 7.38 1.77 9.95 0.48 4.17 623	20.05 6.50 7.05 4.61 23.04 5.15 7.86 5.96 2.71 9.49 0.27 7.32 369	18.92 8.11 5.41 5.41 21.62 8.11 16.22 5.41 0.00 8.11 0.00 2.70 37	21.67 8.61 6.94 3.89 22.22 3.61 6.94 7.78 1.94 10.00 0.28 6.11 360	20.83 6.20 8.12 6.50 20.38 5.32 9.60 6.20 2.07 9.45 0.44 4.87 677	21.16 7.61 8.83 5.18 20.85 5.48 7.46 6.85 1.52 8.68 0.30 6.09 657	21.56 6.20 5.93 6.47 20.76 3.50 10.78 6.47 2.70 11.59 0.54 3.50 371	22.01 7.25 7.38 4.96 21.37 4.20 8.78 6.23 2.29 9.80 0.25 5.47 786	18.33 6.38 8.77 7.57 19.92 6.38 8.37 1.20 9.16 0.80 4.78 251	18.03 8.20 4.92 4.92 19.67 3.28 12.30 8.20 2.46 10.66 0.00 7.38 122	25.28 2.93 8.43 6.59 19.41 5.86 10.26 5.13 1.83 10.99 0.37 2.93 273	19.59 8.50 7.58 5.73 22.00 4.81 7.58 7.39 1.85 8.69 0.37 5.92 541	21.78 8.91 9.90 2.97 21.78 2.97 5.94 2.97 9.90 0.99 5.94 101	21.45 6.76 5.83 7.69 19.11 5.59 8.16 8.39 1.17 9.79 0.47 5.59 429	20.89 7.24 9.05 4.11 22.37 4.11 9.05 5.59 2.63 9.54 0.33 5.10 608	23.33 7.50 6.67 7.50 20.83 5.00 6.67 7.50 0.83 6.67 0.83 6.67	20.00 5.83 6.67 8.33 20.00 1.67 9.17 5.83 2.50 16.67 0.00 3.33 120	24.10 16.87 9.64 3.61 15.66 7.23 4.82 4.82 3.61 6.02 1.20 2.41 83	14.04 8.77 5.26 3.51 19.30 0.00 19.30 5.26 0.00 12.28 0.00 12.28 57	14.04 5.26 5.26 7.02 26.32 8.77 5.26 3.51 5.26 10.53 0.00 8.77 57	16.67 6.25 10.42 4.17 12.50 8.33 10.42 18.75 0.00 6.25 0.00 6.25 48	20.00 5.39 7.69 3.85 17.69 4.62 13.85 10.00 3.08 11.54 0.00 2.31	26.92 7.69 5.77 1.92 26.92 1.92 9.62 5.77 1.92 7.69 0.00 3.85 52	33.33 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 3 3.33	19.23 5.77 12.50 6.73 25.00 2.89 6.73 3.85 0.96 10.58 0.96 4.81	16.67 7.84 8.82 5.88 24.51 8.82 5.88 7.84 1.96 5.88 0.00 5.88	20.00 20.00 0.00 0.00 10.00 20.00 0.00 0	63.64 0.00 0.00 9.09 0.00 0.00 18.18 9.09 0.00 0.00 0.00 0.00	25.71 3.57 7.14 5.71 25.71 4.29 5.00 5.00 2.14 8.57 0.71 6.43 140
SCA30 6-State the statement: Lack of financing is a barrier to our organi: DO NOT AT ALL AGREE 2 3 4 5 6 7 8 910 AGREE COMPLETELY REFUSED DON'T KNOW n	22.76 5.11 5.88 2.41 13.50 5.01 8.97 11.48 4.44 18.51 0.29 1.64 1037	20.16 5.43 6.98 3.10 13.18 7.75 9.30 10.08 5.43 15.50 1.55 1.55		22.64 3.38 4.39 2.37 10.81 4.05 9.80	21.46 5.85 5.85 2.44 15.37 4.15 6.83 11.95 5.37 18.29 0.00 2.44 410	22.31 4.66 6.10 2.41 12.36 5.94 9.31	23.58 5.69 5.42 2.71	21.62 5.41 8.11 0.00 24.32 2.70 10.81 2.70 21.62 0.00 0.00 37	24.44 5.28 6.94 2.50 13.61 4.17 6.94 11.39 5.00 18.06 0.00 1.67 360	21.86 5.02 5.32 2.36 13.44 5.47 10.04 11.52 4.14 18.76 0.44 1.63 677	23.74 5.18 6.55 1.98 15.22 4.11 9.74 10.35 4.41 16.59 0.30 1.83 657	21.29 5.12 4.31 3.24 10.78 6.74 7.82 13.21 4.58 21.56 0.27 1.08	22.14 5.22 5.47 2.67 13.61 4.71 8.52 12.09 4.20 19.34 0.13 1.91 786	24.70 4.78 7.17 1.59 13.15 5.98 10.36 9.56 5.18 15.94 0.80 0.80 251	18.85 6.56 2.46 0.82 16.39 3.28 16.39 8.20 6.56 18.85 0.00 1.64	24.54 5.13 4.76 2.20 11.72 5.50 8.06 13.19 2.93 19.41 0.37 2.20 273	22.55 4.99 7.39 2.96 14.23 4.99 7.95 10.91 4.81 17.38 0.37 1.48 541	23.76 3.96 4.95 1.98 10.89 5.94 7.92 13.86 3.96 21.78 0.00 0.99 101	17.02 4.43 5.36 1.87 13.52 4.90 10.02 14.45 5.13 21.21 0.47 1.63 429	26.81 5.59 6.25 2.80 13.49 5.10 8.22 9.38 3.95 16.61 0.16 1.65 608	26.67 5.83 12.50 1.67 19.17 1.67 5.00 10.00 1.67 14.17 0.00 1.67 120	26.67 6.67 5.00 3.33 14.17 2.50 9.17 13.33 0.83 14.17 0.00 4.17	10.84 2.41 3.61 3.61 3.61 6.02 13.25 12.05 9.64 34.94 0.00 0.00 83	22.81 7.02 3.51 1.75 15.79 5.26 7.02 8.77 3.51 19.30 1.75 3.51 57	21.05 1.75 3.51 3.51 7.02 3.51 5.26 22.81 5.26 22.81 0.00 3.51 57	16.67 6.25 10.42 4.17 16.67 10.42 4.17 16.67 4.17 8.33 2.08 0.00 48	15.39 4.62 1.54 3.08 16.92 3.85 11.54 14.62 6.92 20.77 0.00 0.77 130	38.46 15.38 5.77 0.00 15.38 5.77 7.69 3.85 1.92 5.77 0.00 0.00	0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.	16.35 1.92 7.69 0.00 9.62 7.69 12.50 10.58 9.62 22.12 0.96 0.96 104	32.35 4.90 4.90 0.00 13.73 6.86 12.75 10.78 2.94 9.80 0.00 0.98 102	40.00 10.00 10.00 0.00 10.00 0.00 10.00 0.00 0.00 20.00 0.00	27.27 9.09 18.18 0.00 18.18 9.09 0.00 9.09 0.00 9.09 0.00 0.00 11	23.57 3.57 5.00 4.29 12.86 5.00 7.14 7.86 3.57 25.00 0.00 2.14 140
<ca30_7>On a scale of 1-10, where 1 means DON"T AGREE AT ALL, ra DO NOT AT ALL AGREE 3 4 6 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n</ca30_7>	50.24 11.35 7.97 5.07 7.49 1.93 3.14 3.87 0.97 4.59 0.48 2.90	52.63 18.42 7.89 0.00 0.00 2.63 2.63 0.00 0.00 2.63 2.63 3.63 10.53	58.62 6.90 6.90 6.90 8.62 0.00 1.72 1.72 0.00 3.45 58	49.61	47.59 11.77 8.56 5.88 6.42 2.14 4.28 4.28 1.60 6.42 0.00 1.07	0.00	50.41 12.74 7.59 4.88 7.05 1.90 3.25 4.07 1.08 4.88 0.00 2.17 369	48.65 0.00 10.81 8.11 10.81 2.70 2.70 2.70 0.00 2.70 5.41 5.41	55.65 9.57 7.83 3.48 9.57 2.61 0.87 3.48 0.87 3.48 0.87 3.48 0.10 115	48.16 12.04 8.03 5.69 6.69 1.67 4.01 4.01 1.00 5.02 0.67 3.01 299	51.50 12.03 6.39 5.26 8.27 1.50 3.38 2.26 1.13 4.51 0.75 3.01 266	48.95 9.79 10.49 4.90 5.59 2.80 6.99 0.70 4.90 0.00 2.10 143	50.38 11.90 7.85 5.06 7.09 2.03 3.29 4.05 1.01 4.81 0.00 2.53 395	47.37 0.00 10.53 5.26 15.79 0.00 0.00 0.00 0.00 10.53 10.53	47.27 16.36 10.91 7.27 3.64 0.00 7.27 0.00 0.00 3.64 1.82 55	51.82 5.46 9.09 8.18 9.09 2.73 2.73 5.46 0.00 4.55 0.00 0.91	51.22 12.68 7.32 2.93 7.32 2.44 2.93 2.93 1.46 4.39 0.49 3.90 205	45.45 13.64 4.55 4.55 9.09 0.00 0.00 9.09 2.27 6.82 0.00 4.55 44	51.92 7.69 8.97 5.13 8.97 2.56 3.85 4.49 0.64 1.92 0.00 3.85 <i>I</i> 56	49.23 13.57 7.36 5.04 6.59 1.55 2.71 3.49 1.16 6.20 0.78 2.33 258	58.00 14.00 2.00 6.00 8.00 0.00 0.00 2.00 6.00 2.00 2.00 50	40.00 15.29 10.59 4.71 9.41 1.18 3.53 3.53 1.18 7.06 0.00 3.53 85	40.00 0.00 0.00 0.00 0.00 20.00 0.00 20.00 0.00 0.00 0.00 20.00 10	51.35 10.81 2.70 2.70 2.70 2.70 8.11 2.70 0.00 2.70 2.70 2.70 10.81 37	47.62 2.38 14.29 4.76 7.14 4.76 4.76 7.14 0.00 7.14 0.00 7.14	37.50 12.50 4.17 12.50 8.33 4.17 0.00 8.33 4.17 0.00 4.17 24	57.89 5.26 15.79 5.26 0.00 10.53 5.26 0.00 0.00 0.00 0.00 19	57.69 15.38 7.69 3.85 3.85 0.00 7.69 0.00 0.00 3.85 0.00 0.00 0.26	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	58.00 18.00 6.00 6.00 2.00 2.00 0.00 0.00 0.00 50	50.00 0.00 25.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.	53.23 8.06 9.68 1.61 9.68 0.00 1.61 8.06 1.61 4.84 0.00 1.61 62
<ca3a>How difficult would it be for your company to find the funds to in Very difficult, the funds would likely not be available Somewhat difficult; it would take some work, but funding could be found Not difficult, finding the funds for such an investment would be easy REFUSED DON'T KNOW n</ca3a>	7.91 32.69 58.53 0.10 0.77 1037	1.55 24.81 73.64 0.00 0.00 129	3.59 24.62 71.28 0.51 0.00 195	7.10 34.12	12.44 38.05 48.29 0.00 1.22 410	3.53 31.62	15.18 34.96	8.11 27.03 62.16 0.00 2.70 37	6.11 32.22 61.11 0.00 0.56 360	8.86 32.94 57.16 0.15 0.89 677	7.92 33.33 57.99 0.15 0.61 657	7.82 31.81 59.30 0.00 1.08 371	9.29 33.08 56.74 0.13 0.76 786	3.59 31.47 64.14 0.00 0.80 251	7.38 32.79 59.02 0.00 0.82 122	11.72 32.23 54.21 0.37 1.47 273	6.47 33.27 59.70 0.00 0.56 541	5.94 30.69 63.37 0.00 0.00 101	10.02 39.39 49.42 0.00 1.17 429	6.41 27.96 64.97 0.16 0.49 608	8.33 20.00 70.83 0.00 0.83 120	18.33 25.83 54.17 0.00 1.67 120	6.02 42.17 50.60 0.00 1.20 83	14.04 26.32 59.65 0.00 0.00 57	19.30 50.88 28.07 0.00 1.75 57	10.42 29.17 60.42 0.00 0.00 48	2.31 40.00 56.92 0.00 0.77 130	3.85 15.38 76.92 1.92 1.92 52	0.00 0.00 100.00 0.00 0.00 3	6.73 46.15 46.15 0.00 0.96 104	1.96 24.51 73.53 0.00 0.00 102	0.00 30.00 70.00 0.00 0.00 10	9.09 18.18 72.73 0.00 0.00 11	4.29 37.86 57.86 0.00 0.00 140
«CAPB-How interested would your company be in pursuing an investment Very Somewhat OR Not at all interested REFUSED DON'T KNOW n	47.35 42.04 9.26 0.19 1.16 1037	53.49 37.21 8.53 0.00 0.78 129	60.00 35.39 4.10 0.51 0.00 195	45.61 6.42 0.00 1.69 296	40.00 44.15 14.15 0.24 1.46 410	52.01 41.09 6.10 0.00 0.80 623	38.48	56.76 35.14 5.41 0.00 2.70 37	44.17 44.72 9.72 0.28 1.11 360	49.04 40.62 9.01 0.15 1.18 677	47.49 41.71 9.44 0.30 1.07 657	46.90 42.86 9.16 0.00 1.08 371	44.78 43.13 10.81 0.25 1.02 786	55.38 38.65 4.38 0.00 1.59 251	47.54 43.44 8.20 0.00 0.82 122	44.69 43.22 10.62 0.37 1.10 273	46.95 41.96 9.43 0.19 1.48 541	56.44 37.62 5.94 0.00 0.00 101	41.26 47.09 11.19 0.00 0.47 429	51.65 38.49 7.90 0.33 1.65 608	50.00 36.67 10.00 0.83 2.50 120	42.50 36.67 18.33 0.00 2.50 120	53.01 39.76 7.23 0.00 0.00 83	45.61 42.11 10.53 0.00 1.75 57	33.33 54.39 10.53 0.00 1.75 57	45.83 45.83 8.33 0.00 0.00 48	46.92 44.62 6.92 0.00 1.54 130	44.23 44.23 7.69 1.92 1.92 52	33.33 66.67 0.00 0.00 0.00 3	39.42 51.92 7.69 0.00 0.96 104	56.86 40.20 2.94 0.00 0.00 102	60.00 40.00 0.00 0.00 0.00 10	72.73 27.27 0.00 0.00 0.00 11	50.71 37.86 11.43 0.00 0.00 140
CAPB2>What is the longest period of time your company would allow fo Zero Less than 15 years Between 15 and 25 years Between 55 and 100 years n	0.48 87.75 0.10 11.67 1037	0.00 83.72 0.00 16.28 129	0.00 88.21 0.00 11.80 195	0.68 89.87 0.34	0.73 87.32 0.00 11.95 410	0.64 88.44 0.00	0.27 87.81 0.27 11.65 369	0.00 81.08 0.00 18.92 37	0.83 88.89 0.00 10.28 360	0.30 87.15 0.15 12.41 677	0.46 87.98 0.15 11.42 657	0.54 87.87 0.00 11.59 371	0.51 88.04 0.13 11.32 786	0.40 86.85 0.00 12.75 251	0.82 86.07 0.00 13.12 122	0.73 87.18 0.00 12.09 273	0.37 88.54 0.19 10.91 541	0.00 87.13 0.00 12.87 101	0.00	0.66 87.17 0.16 12.01 608	1.67 80.00 0.00 18.33 120	0.83 84.17 0.00 15.00 120	0.00 89.16 0.00 10.84 83	1.75 89.47 1.75 7.02 57	0.00 91.23 0.00 8.77 57	0.00 89.58 0.00 10.42 48	0.00 88.46 0.00 11.54 130	0.00 84.62 0.00 15.38 52	0.00 66.67 0.00 33.33 3	0.96 83.65 0.00 15.39 104	0.00 94.12 0.00 5.88 102	0.00	0.00 81.82 0.00 18.18	0.00 92.86 0.00 7.14 140

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<capb3>What is the longest period of time your company would allow for</capb3>																																		
Depends on what it is/project Environmentally conscious depends on the \$\$ amount of the investment/payback < 1 year RECORD DON'T KNOW n	28.57 7.14 14.29 7.14 35.71 7.14 14	20.00 0.00 20.00 0.00 60.00 0.00 5	16.67 16.67 16.67 0.00 33.33 16.67	0.00 1 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	30.77 7.69 15.38 7.69 30.77 7.69 13	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00	33.33 0.00 33.33 0.00 16.67 16.67 6	25.00 12.50 0.00 12.50 50.00 0.00 8	37.50 12.50 0.00 0.00 37.50 12.50 8	16.67 0.00 33.33 16.67 33.33 0.00 6		40.00 20.00 0.00 0.00 40.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 50.00 0.00 2	25.00 0.00 25.00 0.00 37.50 12.50 8	50.00 25.00 0.00 0.00 25.00 0.00 4	0.00 20.00 0.00 60.00	33.33 11.11 11.11 11.11 22.22 11.11 9	50.00 0.00 0.00 0.00 50.00 0.00 2	0.00 50.00 0.00 50.00	25.00 25.00 0.00 0.00 25.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 1	50.00 0.00 0.00 25.00 25.00 0.00 4	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<ca4>Prior to 2004, had your facility ever installed equipment that involv</ca4>	ed the re	ceint of	rehates o	r incentiv	ves fron	ı an ener	ov effici	ency nr	noram?																									
YES NO DON'T KNOW	25.65 60.17 14.18 1037	47.29 41.86 10.85 129	27.18 55.39	24.66 61.49	18.29 67.56 14.15 410	30.02 53.93	16.26 72.09	48.65 40.54 10.81 37	26.11 61.39	25.41 59.53 15.07 677	25.72 61.34 12.94 657	25.88 57.95 16.17 <i>371</i>	23.92 61.96 14.12 786	31.08 54.58 14.34 251	22.95 55.74 21.31 122		27.54 59.34 13.12 541	41.58 35.64 22.77 101		27.80 57.73 14.47 608	22.50 66.67 10.83 120	71.67			19.30 70.18 10.53 57	14.58 66.67 18.75 48	43.85 40.00 16.15 <i>130</i>	19.23 63.46 17.31 52	0.00 100.00 0.00 3	19.23 60.58 20.19 104	22.55 66.67 10.78 102			25.00 58.57 16.43 140
<ca5> Which energy efficiency programs did your company participate in</ca5>	n prior to	2004?																																
Express Efficiency SPC/Standard Performance Contracting Business energy audits Distributor incentives Upstream HVAC and Motors Program Savings by Design Rebates (non specific) No, not aware of any programs AC cycling program Informational Program/Websites/TradeMagazines Solar Critical peak pricing (Demand response) Recycling Saving By Design Equipment upgrade Lighting Rebates/ Lighting Retrofit/Free LightBulbs On Call EnergyStar Appliances Programs through Edison - program not specified Programs through PG&E - program name not specified Programs through SCG - program name not specified Programs through SCG - program name not specified Programs through SCG - program name not specified Programs through SCG - program name not specified Programs through SCG - program name not specified Refrigeration Program NOT AWARE OF ANY PROGRAMS Other Program REFUSED DON'T KNOW	8.65 c	6.56 6.56 0.00 0.00 0.00 47.54 0.00	22.64 3.77 3.77 3.77 3.77 3.77 3.79 1.89 41.51 1.89 41.51 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 1.37 0.00 0.00 0.00 0.00 0.00 0.00 13.70 0.00 1.37 0.00 0.00 0.00 0.00 0.00	4.00 1.33 0.00 0.00 0.00 1.33 49.33 0.00 1.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.33 0.00 0.00 1.33 0.00 0.00 1.33 0.00 0.00 1.33 0.00 0.00 0.00 1.33 0.00	9.63 1.07 1.07 1.07 1.60 1.60 1.60 1.07 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1.67 0.00 0.00 0.00 0.00 0.00 6.67 8.20 0.00	11.11 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.32 0.00 0.00 0.00 0.00 0.00 1.06 0.00 1.05 0.00 1.05 0.00	10.47 4.07 1.16 1.16 1.16 1.17 47.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00	8.88 0.59 1.18 0.59 1.18 46.75 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	8.33 0.00 1.04 2.08 1.04 42.71 0.00 0.00 0.00 0.00 0.00 11.46 0.00 0.00 0.00 0.00 0.00 0.00 11.46 0.00 0.00 0.00 1.04 1.04 1.04 1.04 1.04	6.92 2.13 0.00 0.53 1.06 0.53 44.15 0.00 0.53 0.00 0.00 0.00 0.00 0.00 0.0	12.82 3.85 2.56 1.28 2.56 47.44 0.00 1.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	21.43 3.57 0.00 3.57 50.00 0.00 3.57 50.00 0.00 0.00 0.00 0.00 0.00 0.00	10.64 2.13 2.13 2.13 2.13 2.13 2.13 2.13 0.00 0.00 4.2:55 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	6.04 1.34 0.67 0.00 0.00 1.34 1.34 44.30 0.07 0.00 0.00 0.00 0.00 0.00 0.00 0	7.14 7.14 7.14 7.14 7.14 7.14 7.14 7.14	11.34 1.03 0.00 1.03 1.03 1.03 1.03 1.03 1.03	7.10 7.10 7.10 7.10 7.10 7.10 7.11 8	7.41 0.00 18.52 0.00 0.00 0.00 0.00 14.81 27	0.00 4.55 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 9.68 25.81 0.00	17.65 5.88 0.00 5.88 5.88 5.88 5.89 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00	14.29 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	10.53 1.75 1.75 0.00 0.00 1.75 42.11 0.00 0.00 0.00 0.00 0.00 0.00 0.00	10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 4.35 0.00 0.00 0.00 65.22 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	11.43 5.71 0.00 2.86 2.86 0.00 45.71 0.00 0.00 2.86 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
cCA6> What type of equipment did you install through this (these) progral Indoor Lighting Cooling Equipment Natural Gas equipment (water heater/furnace or appliances) Insulation or windows Refrigeration Industrial Process Equipment Greenhouse Heat Curtains OR Food Service Equipment Solar Panel Low Flow Toilets Boilers/Hot Water Heaters Metering Equipments EMS Cogeneration Lighting - location not specified Applicance upgrade motors Outdoor lighting None Window, door, wall, celing / Weatherization Heating and cooling - fuel source not specified SOMETHING OTHER (specify) REFUSED DON'T KNOW	61.43 16.19 10.48 4.29 5.24 3.33 0.95 0.48 1.43 1.91 2.38 1.91 0.48 1.43 1.91 0.00 1.91 0.00 0.00 0.00 0.00 0.00	68.75 18.75 4.17 4.17 8.33 6.25 2.08 0.00 0.00 0.00 4.17 4.17 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 46	14.55 9.09 5.45 5.45 0.00	63.79 13.79 15.52 5.17 1.72 0.00 0.00 0.00 1.72 1.72 0.00 1.72 0.00 1.72 0.00 1.72 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		8.89 4.44 4.44 0.00 0.00 0.00 4.44 4.44 4.00 0.00 2.22 0.00 0.00	86.67 13.33 6.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 16.67 6.94 2.78 6.94 4.17 2.78 0.00 1.39 1.39 1.39 1.39 1.39 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	67.39 115.94 112.32 5.07 4.35 2.90 0.00 0.73 1.45 2.17 1.45 2.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	64.12 14.50 9.92 5.34 4.58 2.29 0.00 0.76 2.29 1.53 3.05 0.76 2.29 3.05 0.76 2.29 0.00 1.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	56.411 17.95 10.26 2.56 6.41 5.13 2.56 0.00 0.00 2.56 0.00 0.00 1.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9.40 3.36 6.04 3.36 1.34 0.00 0.67 2.01 2.69 2.01 0.67 2.69 0.00 1.34 0.00 0.00 0.00 0.00	73.77 18.03 13.11 6.56 3.28 0.00 1.64 1.64 1.64 2.28 3.28 3.28 3.28 3.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	70.00 20.00 20.00 0.00 0.00 0.00 0.00 0.	51.28 17.95 7.69 2.56 7.69 0.00 0.00 0.00 2.56 5.13 2.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5.26 6.14 5.26 1.75 0.88 1.75 0.00 0.88 1.75 1.75 1.75 0.88 0.00 0.00 0.00 0.00 0.00 0.00 0.0			0.00	69.57 17.39 0.00 8.70 0.00 0.00 0.00 0.00 0.00 0.00	11.11 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.50 8.33 0.00 0.00 0.00 0.00 4.17 0.00 0.00 8.33 8.33 0.00 0.00 4.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9.09 36.36 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.0	55.56 0.00 11.11 11.11 11.11 11.11 11.11 11.11 11.11 11.11 10.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		66.67 28.89 4.44 2.22 2.22 2.22 0.00 0.00 0.00 0.00	37.50 0.00 12.50 0.00 37.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		52.63 0.000 15.79 5.26 5.26 5.26 10.53 0.000 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00	0.00
CA7>How knowledgeable are you about the energy efficient products that I NOT AT ALL KNOWLEDGEABLE 3 4 5 6	4.41 4.76 6.09 5.88 24.23 12.32	2.50 0.50 3.50 3.50 23.50	3.10 4.26 7.75 5.43 21.71	4.23 5.56 6.61 7.14 25.93	5.89 6.07 6.07 6.24 24.44	5.27 24.59	8.07 7.28 24.21	3.57 19.64		5.95 23.17	24.81	5.07 23.59	4.38 4.94 6.52 6.24 24.79 12.40	4.79 4.79 22.54	5.59 21.79	6.89 7.16 24.79	5.40 5.27 25.30	6.30 19.69	7.13 7.31 24.68	4.99 23.95	23.53	10.19 8.28 22.93	17.82	6.67 4.00 2.67 5.33 30.67 8.00	31.08		1.86 0.62 3.11 5.59 22.36 18.63	4.41 25.00	0.00 25.00	6.25 25.69	28.57	11.11 5.56 0.00 5.56 22.22 11.11	12.50 6.25 31.25	4.76 21.43

							<i>y</i>				,				· F · · · ·		$\iota \circ p$			- 6														
7 8 9 10 EXTREMELY KNOWLEDGEABLE DON'T KNOW	16.53 14.43 4.20 6.93 0.21 1428	21.50 22.00 5.00 8.50 0.00 200	19.77 15.89 2.71 6.20 0.00 258	16.14 12.96 3.97 6.88 0.27 378	(%) Rums A. 13.35 12.31 4.51 6.76 0.35 577	77.21 14.87 4.92 6.91 0.23 854	75.35 15.35 12.99 2.95 6.10 0.20 508	(%) agency 14.29 19.64 5.36 16.07 0.00 56	18.52 12.76 3.70 4.53 0.21 486	(%) wq. () 15.52 15.30 4.46 8.18 0.21 941	(%) qsilbus 16.17 14.29 3.88 7.20 0.22 903	16.76 14.43 4.68 6.43 0.20 513	16.68 13.05 4.29 6.43 0.28 1073	0.00 3.55 Non HTR (%)	7.88 13.41 5.03 8.94 0.00	16.53 11.85 3.03 5.79 0.28 363	16.47 13.97 4.35 7.12 0.26 759	14.96 25.98 5.51 6.30 0.00 127	%) 16.27 16.27 12.43 3.84 5.85 0.00 547	Non CET 16.69 15.66 4.43 7.61 0.34 881	16.58 12.30 5.35 9.63 0.00 187	3.38 12.10 1.91 4.46 0.00 157	(%) 19.80 19.80 7.92 7.92 0.00 101	16.00 10.67 4.00 10.67 1.33 75	12.16 13.51 4.05 9.46 0.00 74	17.81 21.92 0.00 4.11 0.00 73	(%) 18.63 13.04 6.21 9.32 0.62 161	(%) 23.53 7.35 2.94 5.88 0.00 68	0.00 0.00 0.00 0.00 25.00 0.00	77.36 13.89 6.94 5.56 0.00	12.14 12.86 3.57 4.29 0.00 140	Condovas/Apt (%) 11.11 27.78 5.56 0.00 0.00 18	(%) 25.00 18.75 0.00 0.00 0.00	17.14 18.10 2.38 6.67 0.48 210
CCA7a>How likely will you be to actively consider energy efficient product I NOT AT ALL LIKELY 2 3 4 5 6 7 8 9 10 EXTREMELY LIKELY REFUSED DON'T KNOW n	1.26 0.28 0.91 0.70 6.09 3.50 10.50 20.17 10.99 44.75 0.07 0.77 1428	0.50 0.00 0.50 0.00 4.50 3.00 8.50 20.50 11.00 51.50 0.00 20.00	1.94 0.39 1.16 0.39 5.43 1.94 9.30 24.42 11.24 42.64 0.00 1.16 258	0.53 0.00 0.79 1.32 5.82 2.38 13.23 19.05 11.64 43.92 0.00 1.32 378	1.73 0.52 1.04 0.69 7.11 5.20 10.23 19.24 10.23 43.50 0.00 0.52 577	0.94 0.23 0.59 0.70 5.97 3.16 9.84 19.56 11.01 47.42 0.00 0.59 854	1.97 0.39 1.38 0.79 7.09 4.53 11.22 21.06 11.42 39.37 0.00 0.79 508	0.00 0.00 1.79 0.00 0.00 0.00 16.07 19.64 8.93 50.00 1.79 1.79 56	future? 1.65 0.00 0.41 0.41 6.79 5.35 10.29 19.75 8.64 46.50 0.00 0.21 486	1.06 0.43 1.17 0.85 5.74 2.55 10.63 20.40 12.22 43.78 0.11 1.06 941	1.55 0.11 1.22 0.78 5.87 4.21 11.07 20.38 10.96 42.97 0.11 0.78 903	0.78 0.59 0.39 0.59 6.43 2.34 9.55 19.30 11.11 48.15 0.00 0.78 513	1.30 0.37 0.75 0.75 6.52 4.01 10.62 20.04 10.44 44.45 0.00 0.75 1073	1.13 0.00 1.41 0.56 4.79 1.97 10.14 20.56 12.68 45.63 0.28 0.85 355	1.12 1.12 1.12 2.24 5.03 3.35 13.41 21.23 10.06 40.22 0.56 0.56 179	0.83 0.55 1.65 1.38 7.16 3.31 8.82 18.46 12.67 43.53 0.00 1.65 363	1.45 0.00 0.66 0.13 6.72 3.95 10.80 19.76 10.54 45.59 0.00 0.40 759	1.58 0.00 0.00 0.00 0.79 1.58 9.45 25.98 10.24 49.61 0.00 0.79 127	10.42	1.36 0.23 0.80 0.68 5.90 2.95 10.44 20.89 11.35 44.27 0.11 1.02 881	1.07 0.54 0.54 1.07 5.88 3.74 7.49 20.32 8.02 50.27 0.54 0.54	2.55 0.00 1.27 0.64 9.55 3.82 13.38 21.66 11.47 35.03 0.00 0.64 157	14.85	2.67 0.00 1.33 0.00 9.33 0.00 8.00 25.33 10.67 41.33 0.00 1.33 75	1.35 0.00 0.00 0.00 8.11 2.70 8.11 22.97 6.76 50.00 0.00 0.00 74	1.37 0.00 0.00 0.00 5.48 9.59 15.07 16.44 8.22 43.84 0.00 0.00 73	0.62 0.00 0.62 0.62 2.48 4.97 11.18 24.22 12.42 42.86 0.00 0.00 161	2.94 1.47 1.47 0.00 5.88 4.41 11.76 17.65 11.76 42.65 0.00 0.00 68	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00 4	0.00 0.00 2.08 0.69 3.47 3.47 14.58 18.06 14.58 42.36 0.00 0.69 144	0.00 0.00 2.14 2.14 11.43 10.71 24.29 9.29 37.14 0.00 1.43 140	0.00 0.00 0.00 0.00 5.56 0.00 16.67 5.56 11.11 55.56 0.00 5.56	0.00 0.00 0.00 0.00 0.00 0.00 6.25 18.75 18.75 56.25 0.00 0.00	1.91 0.95 0.48 0.95 3.33 3.81 9.05 16.19 10.95 51.43 0.00 0.95 210
cCARS What sources does your company use to gather information about Contractor Friends/Family Newspaper/TV Trade journals/magazines/other periodica ACEEE (American Council for an E E Econo Utility web site or publication Call utility or Utility customer service Internet-unspecific (PROBE) Manufacturers/Vendors/Dealers/Equipment Distributors/Retailers Hardward stores and other stores Architects/Contractors/Engineers/Other third party Bill insets/mail from utility company Consultants/Energy Audit City/County/Community Organization Word of mouth – from consumers, lease manager, other company, and etc. Seminars/Conventions/Trade Shows Internal source Utility/Utility representative Information on Product/Product Literature Salespeople The yellow pages Mail ads/media Don't gather information Other (SPECIEY) REFUSED DON'T KNOW	117.99 1.79 4.62 4.62 14.15 0.21 11.99 0.21 11.96 0.21 11.96 0.21 11.95 0.49 1.96 1.12 2.04 1.26 0.84 1.40 0.84 1.40 0.84 1.40 0.84 1.40 0.84 1.40 0.84 1.40 0.84 1.40 0.84 1.40 0.84 1.40 0.84 1.40 0.84 0.41 0.42 0.24 0.24 0.24 0.24 0.24 0.24 0.24	ving equ 23.00 5.00 18.50 0.00 23.00 0.00 23.00 0.50 4.00 0.50 4.00 1.50 5.50 1.50 5.50 0.00 0.00 0.00 0	25.58 25.58 26.20 20.00 20.16 25.8 25.58 25.50 2	alternativ 16.67 2.91 6.09 14.29 16.02 11.59 12.43 15.61 26.19 12.43 1.59 1.59 1.59 1.60 1.32 1.79 1.06 1.32 1.79 1.06 1.32 1.79 1.06 1.32 1.79 1.06 1.32 1.79 1.06 1.32 1.79 1.06 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.79 1.32 1.33 1.32 1.33 1.33 1.33 1.33 1.33	ves and 13.35 6.41 13.35 6.41 12.665 18.20 13.00 0.52 18.20 13.00 0.52 1.04 1.21 0.35 1.39 0.87 0.52 1.73 0.87 0.52 1.73 3.47 0.00 1.77 0.69 13.87 0.47 0.69 1.387 0.47 0.00 1.73 577	19.32 5.62 6.67 14.52 0.23 21.55 19.09	14.17 3.669 12.99 0.20 17.91 14.37 11.61 0.00 1.58 1.38 0.39 1.77 0.39 1.17 0.20 0.20 0.39 13.78 0.20 0.20 0.20 0.20 0.79 1.58 1.38 0.39 1.58 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.3	25.00 1.79 2.14 21.43 0.00 17.86 30.36 30.36 30.36 30.36 30.30 10.71 0.00 0.00 0.00 1.79 1.79 1.79 0.00 0.00 0.00 1.79 1.79 1.79 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	16.67 5.97 8.23 13.79 0.41 17.90 18.11 17.90 18.11 1.65 1.24 1.24 1.24 1.25 2.68 2.26 0.82 2.26 1.65 0.82 2.26 0.41 0.00 0.41 8.44 8.44 8.44 8.45 8.46 8.46 8.46 8.46 8.46 8.46 8.46 8.46	3,93 5,95 14,35 0,11 21,04 17,54 0,21 12,54 0,21 1,17 1,81 2,23 0,43 1,49 2,02 0,43 11,05 0,32 0,43 11,05 0,32 0,43 11,06 0,32 0,43 11,04 0,32 0,43 11,04 0,32 0,43 11,04 0,43 0,43 0,43 0,43 11,04 0,43 0,43 0,43 0,43 0,43 0,43 0,43 0	17.17 4.54 7.64 13.84 19.49 11.52 11.52 0.44 1.88 1.11 1.00 1.66 0.210 1.02 0.78 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	18.71 4.87 5.26 14.23 0.00 0.59 2.14 1.17 0.39 0.98 0.20 0.00 0.20 0.20 0.20 0.20 0.20 0.2	16.59 4.75 6.80 13.79 19.01 116.78 28.15 11.56 0.65 1.77 1.30 0.75 1.40 2.24 0.93 0.09 0.19 0.00 0.19 0.47 10.44 3.91 10.44 3.91 10.44 3.91	21.41 4.23 6.48 15.21 0.00 22.82 20.56 0.00 0.56 1.13 3.19 0.56 0.00 0.00 0.00 0.28 9.58 0.28 2.82 2.82 2.84 5.25 4.05 6.00 0.00 2.84 5.25 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.0	13.97 3.35 5.03 17.88 8.38 8.38 8.38 8.38 1.12 0.56 6.3 1.68 3.35 1.12 2.79 0.50 0.00 0.00 0.00 0.00 1.68 3.35 1.12 2.79 0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.0	19.56 4.68 6.61 10.74 15.70 0.28 20.94 15.70 0.83 0.28 0.55 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 3.03 0.83 0.8	5.27 7.91 13.70 0.26 19.37 18.18 27.80	14.96 2.36 2.36 21.26 0.00 19.69 23.62 29.13 24.41 0.00 2.36 0.79 0.00 2.36 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	27.97	17.59 4.09 6.24 15.78 0.23 18.84 18.84 12.26 0.45 2.38 0.91 0.57 0.68 2.16 0.91 0.23 0.00 0.23 0.69 9.19 0.23 0.00 0.3 0.00 0.3 0.00 0.3 0.00 0.00	23.53 6.42 5.35 16.04 10.15 20.32 20.32 2.67 0.54 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.60	16.56 3.19 8.28 10.83 10.83 10.83 10.83 10.83 12.10 0.00 17.20 9.55 12.10 0.00 1.27 1.91 3.19 0.00 0.64 0.64 0.00 0.64 15.92 0.64 0.00 4.46 1.57	19.80 5.94 2.97 16.83 3.465 9.90 1.98 0.99 3.96 2.97 1.98 3.96 0.00 0.00 0.00 0.00 0.00 0.00 1.98 1.98	24.00 1.33 4.00 2.67 0.00 24.00 17.33 4.00 2.67 0.00 2.67 0.00 4.00 0.00 4.00 0.00 0.00 0.00 0.0	12.16 2.70 8.11 12.16 0.00 20.27 9.46 13.51 1.35 0.00 0.00 2.70 1.35 2.70 1.35 2.70 0.00 0.00 0.00 0.00 1.35 1.35 2.70 1.35 2.70 1.35 2.70 1.35 2.70 1.35 2.70 1.35 2.70 1.35 2.70 1.35 2.70 1.35 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70	10.96 2.74 5.48 15.07 0.00 23.29 17.81 12.33 0.00 0.00 0.00 4.11 1.37 2.74 1.37 2.74 1.37 1.37 1.37 1.37 1.37 1.37 1.37	9,32 4,35 4,97 16,77 0,62 27,33 18,01 0,00 0,62 0,62 0,62 2,48 3,73 4,35 2,48 1,24 0,60 0,00 0,00 0,00 0,00 0,00 0,00 0,0	33.82 7.35 7.35 7.35 11.76 0.00 19.12 22.06 14.71 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 50.00 25.00 0.00	19,44 9,72 5,56 5,56 0,000 20,14 32,64 9,72 2,08 2,78 1,39 2,08 1,39 2,08 1,39 2,08 1,39 2,08 0,69 0,00 0,00 0,00 0,00 0,00 0,00 0,00	15.71 4.29 7.14 19.29 0.00 20.00 18.57 0.00 18.57 0.01 14.29 0.00 0.71 2.86 1.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	27.78 27.78 0.00 0.00 0.00 16.67 0.00 33.33 44.44 11.11 0.00 0.00 0.00 0.00 0.00 0.	37.50 6.25 18.75 6.25 18.75 6.25 12.50 0.00 6.25 0.00 12.50 0.00 12.50 0.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	14.29 2.38 119.52 0.48 12.38 16.19 0.00 0.95 2.38 0.48 0.48 0.48 0.49 0.00 0.3.81 0.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00
cCA15-Over the past 3 years, how would you characterize your company. Excellent Good Fair Adequate OR Poor REFUSED DON'T KNOW n	28.74 45.61 15.43 7.43 2.03 0.10 0.68 1037	35.66 51.16 6.20 6.20 0.00 0.00 0.78 129	k? Woul 34.36 42.56 14.87 5.13 2.05 0.00 1.03 195	25.34 48.65	y it was 25.85 43.42 20.00 7.56 2.20 0.24 0.73 410	30.34 44.62 15.57 7.22 1.45 0.16 0.64 623	25.75 46.88 16.80 7.59 2.71 0.00 0.27 369	32.43 51.35 2.70 8.11 2.70 0.00 2.70 37	28.61 43.61 16.94 7.78 1.67 0.00 1.39 360	28.80 46.68 14.62 7.24 2.22 0.15 0.30 677	27.40 45.66 15.37 8.68 2.13 0.00 0.76 657	31.00 45.28 15.63 5.39 1.89 0.27 0.54 371	28.50 44.91 16.16 7.51 2.16 0.13 0.64 786	29.48 47.81 13.15 7.17 1.59 0.00 0.80 251	31.15 45.90 11.48 9.84 1.64 0.00 0.00 122	29.67 46.52 15.39 5.86 2.56 0.00 0.00 273	14.79	20.79 41.58 23.76 11.88 1.98 0.00 0.00 101		30.26 44.08 15.46 7.07 2.14 0.16 0.82 608	30.83 44.17 15.00 7.50 2.50 0.00 0.00 120	29.17 42.50 17.50 9.17 1.67 0.00 0.00 120	28.92 45.78 12.05 8.43 1.20 1.20 2.41 83	35.09 33.33 15.79 8.77 5.26 0.00 1.75 57	26.32 35.09 21.05 10.53 7.02 0.00 0.00 57	33.33 45.83 12.50 4.17 0.00 0.00 4.17 48	22.31 55.39 16.15 5.39 0.77 0.00 0.00 130	48.08 38.46 13.46 0.00 0.00 0.00 0.00 52	33.33 33.33 33.33 0.00 0.00 0.00 0.00 3	29.81 43.27 11.54 12.50 0.96 0.00 1.92 104	25.49 47.06 17.65 5.88 3.92 0.00 0.00 102	40.00 60.00 0.00 0.00 0.00 0.00 0.00 10	36.36 45.45 0.00 18.18 0.00 0.00 0.00	22.14 52.14 17.86 6.43 1.43 0.00 0.00 140
<ca15a>Projecting over the NEXT 3 years, how do you characterize you Excellent Good Fair Adequate OR Poor DO NOT READgoing out of business REFUSED DON'T KNOW n</ca15a>	28.64 45.90 14.37 6.56 2.41 0.39 0.10 1.64 1037	30.23 52.71	29.74 48.72		26.10 45.37	28.89 46.23 13.80 7.06 2.09 0.00 0.16	27.91 44.99	5.41 2.70 5.41 2.70 0.00	27.50 45.00 15.28 7.50 2.78 0.56 0.00 1.39 360	29.25 46.38 13.89 6.06 2.22 0.30 0.15 1.77 677	26.64 45.97 15.53 7.31 2.59 0.46 0.00 1.52 657		28.50 44.91 15.52 6.62 2.55 0.38 0.13 1.40 786				28.65 47.32 13.86 5.92 1.66 0.56 0.19 1.85 541		48.49 14.92 6.76 1.63 0.23 0.00		40.00	46.67	42.17						66.67	44.23		50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.		27.86 45.00 21.43 2.86 0.71 0.71 0.00 1.43 140
<sat10>Your overall satisfaction with the 2004/2005 Express Efficiency pVERY VERY SOMEWHAT or NOT AT ALL SATISFIED NOT APILCABLE DON'T KNOW n</sat10>	64.71 27.88 3.84 0.77 2.81 391	66.20	61.90	69.51 25.61 3.66 1.22 0.00 82	64.67 24.55 5.39 1.20 4.19 167		64.75 25.90 3.60 2.16 3.60 139	0.00	66.67 26.19 4.76 0.00 2.38 126	64.02 28.41 3.41 1.14 3.03 264	65.45 26.83 2.85 1.22 3.66 246	63.38 29.58 5.63 0.00 1.41 142	65.16 26.13 4.53 1.05 3.14 287			57.78 34.44 3.33 1.11 3.33 90	65.14 26.15 4.59 0.46 3.67 218	76.92 23.08 0.00 0.00 0.00 26	62.71 27.12 5.93 0.85 3.39 118		35.82	43.24 32.43 13.51 5.41 5.41 37		61.11 27.78 11.11 0.00 0.00 18	64.71 35.29 0.00 0.00 0.00 17	72.00 16.00 4.00 0.00 8.00 25	64.52 32.26 3.23 0.00 0.00 31	56.25 37.50 6.25 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00	87.50 10.00 0.00 0.00 2.50 40	65.79 28.95 0.00 0.00 5.26 38	62.50 37.50 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 5	58.57 30.00 5.71 1.43 4.29 70

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<sat15>Your satisfaction with the application process</sat15>																																		
VERY SOMEWHAT OF NOT AT ALL SATISFIED NOT APPLICABLE DON'T KNOW n	60.36 26.60 2.56 4.35 6.14 391	54.93 36.62 2.82 2.82 2.82 71	60.32 26.98 0.00 1.59 11.11 63		60.48 26.35 2.40 5.39 5.39 167	61.04 28.14 3.03 3.46 4.33 231	58.99 23.74 2.16 5.76 9.35 139	63.16 26.32 0.00 5.26 5.26 19	57.94 30.95 1.59 3.97 5.56 126	61.36 24.62 3.03 4.55 6.44 264	63.01 24.39 2.44 3.25 6.91 246	57.04 30.28 2.82 4.93 4.93 142		61.54 26.92 3.85 2.89 4.81 104	61.40 26.32 1.75 7.02 3.51 57	61.11 22.22 3.33 4.44 8.89 90		65.38 23.08 0.00 3.85 7.69 26	55.93 28.81 3.39 5.93 5.93 118	62.27 25.64 2.20 3.66 6.23 273	58.21 22.39 2.99 7.46 8.96 67	2.70	66.67 22.22 0.00 11.11 0.00 18	77.78 16.67 0.00 5.56 0.00 18	52.94 29.41 0.00 5.88 11.76 17	52.00 36.00 0.00 0.00 12.00 25	70.97 22.58 3.23 0.00 3.23 31	50.00 37.50 0.00 6.25 6.25 16	100.00 0.00 0.00 0.00 0.00 1	67.50 25.00 0.00 2.50 5.00 40	60.53 31.58 2.63 5.26 0.00 38	50.00 50.00 0.00 0.00 0.00 8	60.00 40.00 0.00 0.00 0.00 5	61.43 24.29 7.14 1.43 5.71 70
<sat30>Your satisfaction with the bill savings</sat30>																																		
VERY SOMEWHAT OF NOT AT ALL SATISFIED NOT APPLICABLE DON'T KNOW n	46.04 32.74 5.88 4.09 11.25 391	54.93 32.39 1.41 4.23 7.04 71	46.03 36.51 4.76 3.17 9.52 63	8.54 6.10	40.72 33.53 7.19 3.59 14.97 167	5.63 3.90	49.64 30.94 7.19 4.32 7.91 139	47.37 36.84 0.00 5.26 10.53	48.41 34.13 4.76 3.18 9.52 126	45.08 31.82 6.44 4.55 12.12 264	46.75 30.89 5.69 3.66 13.01 246	45.78 35.92 6.34 4.93 7.04 142	33.10 5.58 3.48	40.39 31.73 6.73 5.77 15.39 104	7.02 3.51	34.44 41.11 8.89 3.33 12.22 90	30.73 4.59 4.59	53.85 26.92 3.85 3.85 11.54 26	32.20 7.63 2.54	44.69 32.97 5.13 4.76 12.45 273	37.31 38.81 2.99 4.48 16.42 67	18.92 5.41	27.78 0.00 11.11		41.18 29.41 11.76 5.88 11.76 17	44.00 40.00 8.00 0.00 8.00 25	38.71 38.71 6.45 3.23 12.90 31	62.50 12.50 0.00 6.25 18.75 16	0.00 0.00 100.00 0.00 0.00 1		63.16 31.58 2.63 0.00 2.63 38	0.00	40.00 20.00 0.00 20.00 20.00 5	41.43 40.00 5.71 2.86 10.00 70
<sat40>Your satisfaction with the rebate amount</sat40>																																		
VERY SOMEWHAT OF NOT AT ALL SATISFIED NOT APPLICABLE DON'T KNOW n	53.20 27.88 3.33 5.63 9.97 391	59.15 35.21 1.41 2.82 1.41 71	47.62 28.57 6.35 3.17 14.29 63	24.39 2.44 6.10	52.10 23.95 3.59 7.78 12.58 167	3.03 7.36	51.08 27.34 3.60 3.60 14.39 139	73.68 15.79 5.26 0.00 5.26 19	55.56 26.98 3.97 5.56 7.94 126	52.27 28.03 3.03 5.68 10.99 264	56.10 24.80 2.85 4.47 11.79 246	48.59 33.80 3.52 7.75 6.34 142	27.88 3.48 5.92	52.89 27.89 2.89 4.81 11.54 104	57.89 22.81 7.02 1.75 10.53 57	44.44 31.11 2.22 7.78 14.44 90	55.05 27.06 3.21 5.96 8.72 218	57.69 34.62 0.00 3.85 3.85 26	48.31 28.81 2.54 8.48 11.86 118	55.31 27.47 3.66 4.40 9.16 273	50.75 23.88 2.99 8.96 13.43 67	35.14 29.73 5.41 16.22 13.51 37	77.78 16.67 0.00 5.56 0.00 18	77.78 16.67 5.56 0.00 0.00 18	52.94 35.29 5.88 0.00 5.88 17	48.00 32.00 0.00 4.00 16.00 25	41.94 41.94 3.23 0.00 12.90 31	62.50 18.75 6.25 6.25 6.25 16	0.00 0.00 0.00 0.00 100.00	47.50 32.50 2.50 7.50 10.00 40	57.89 28.95 2.63 2.63 7.89 38	50.00 50.00 0.00 0.00 0.00 8	0.00	55.71 25.71 4.29 4.29 10.00 70
<sat55>Your satisfaction with the equipment you purchased and its perf</sat55>																																		
VERY SOMEWHAT OF NOT AT ALL SATISFIED NOT APPLICABLE n	73.40 23.79 2.05 0.77 391	83.10 14.08 2.82 0.00 71	68.25 30.16 1.59 0.00 63	76.83 19.51 2.44 1.22 82	70.06 26.95 1.80 1.20 167	74.46 23.38 1.73 0.43 231	70.50 25.18 2.88 1.44 139	78.95 21.05 0.00 0.00 19	71.43 26.98 1.59 0.00 126	74.24 22.35 2.27 1.14 264	76.42 20.73 1.63 1.22 246	68.31 29.58 2.11 0.00 142		80.77 17.31 0.96 0.96 104	73.68 21.05 3.51 1.75 57	65.56 31.11 2.22 1.11 90	75.23 22.48 1.84 0.46 218	84.62 15.38 0.00 0.00 26		74.36 23.08 2.20 0.37 273	77.61 20.90 1.49 0.00 67	54.05 35.14 5.41 5.41 37	83.33 16.67 0.00 0.00 18	88.89 11.11 0.00 0.00 18	76.47 23.53 0.00 0.00 17	64.00 36.00 0.00 0.00 25	70.97 22.58 6.45 0.00 31	62.50 31.25 6.25 0.00 16	0.00 0.00 0.00 0.00 I	80.00 20.00 0.00 0.00 40	78.95 18.42 2.63 0.00 38	87.50 12.50 0.00 0.00 8	80.00 20.00 0.00 0.00 5	70.00 27.14 1.43 1.43 70
<sat65>Your satisfaction with the rebate turnaround time</sat65>																																		
VERY SOMEWHAT OF NOT AT ALL SATISFIED NOT APPLICABLE DON'T KNOW n	54.99 23.79 4.35 5.63 11.25 391	56.34 28.17 5.63 4.23 5.63 71	49.21 25.40 4.76 3.17 17.46 63	25.61 4.88 3.66	56.29 19.76 3.59 8.38 11.98 167	53.68 25.54 4.76 6.06 9.96 231		52.63 31.58 10.53 0.00 5.26 19	55.56 23.02 4.76 5.56 11.11 126	54.55 24.24 4.17 5.68 11.36 264	56.10 22.36 4.07 4.88 12.60 246	53.52 26.76 4.93 6.34 8.45 142	23.35 3.83 5.58	50.96 25.00 5.77 5.77 12.50 104	56.14 22.81 3.51 3.51 14.04 57	7.78 3.33	55.96 21.56 3.67 7.34 11.47 218	57.69 34.62 0.00 3.85 3.85 26	50.85 19.49 2.54 11.02 16.10 118	56.78 25.64 5.13 3.30 9.16 273	47.76 22.39 4.48 10.45 14.93 67	2.70	66.67 22.22 0.00 11.11 0.00 18	5.56 0.00	47.06 23.53 5.88 0.00 23.53 17	56.00 24.00 0.00 4.00 16.00 25	41.94 38.71 3.23 3.23 12.90 31	56.25 25.00 0.00 12.50 6.25 16	0.00	27.50 2.50 5.00	63.16 23.68 2.63 0.00 10.53 38	62.50 37.50 0.00 0.00 0.00 8	40.00 60.00 0.00 0.00 0.00 5	61.43 18.57 11.43 0.00 8.57 70
<sat60>Your satisfaction with the amount of lighting after delamping</sat60>																																		
VERY SOMEWHAT or	85.19 14.81 27	0.00 8	85.71 14.29 7		62.50 37.50 8	80.00 20.00 15	90.91 9.09 11	100.00 0.00 1	0.00 6	80.95 19.05 21	83.33 16.67 12	86.67 13.33 <i>15</i>		50.00 50.00 4	75.00 25.00 8	83.33 16.67 6	92.31 7.69 <i>13</i>	0.00 0.00 0		81.25 18.75 16	75.00 25.00 4		100.00 0.00 1		0.00 100.00 1	100.00 0.00 2	100.00 0.00 1	100.00 0.00 1	0.00 0.00 0	100.00 0.00 2	100.00 0.00 5	0.00 0.00 0	0.00 0.00 0	0.00 0.00 3
<sat10why>Why are you dissatisfied with the 2004/2005 Express Efficiencest</sat10why>	6.67	0.00	0.00		0.00	11.11	0.00	0.00	16.67	0.00	0.00	12.50	7.69	0.00	0.00	33.33	0.00	0.00	0.00	12.50	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dissatisfied with rebate/processing/paperwork Poor Product Performance/ Did not save Energy Dissatisfied with processing/paperwork Dissatisfied with utility RECORD n	20.00 26.67 6.67 6.67 33.33	0.00 50.00 50.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00	0.00 66.67 0.00	22.22 11.11 0.00 11.11	22.22 33.33 0.00 0.00	20.00 20.00 0.00 20.00 40.00 5	0.00 0.00 0.00 0.00 0.00	16.67 16.67 16.67 0.00	22.22 33.33 0.00 11.11 33.33	14.29 14.29 0.00 14.29	25.00 37.50 12.50 0.00 12.50 8	23.08 30.77 7.69 7.69 23.08	0.00 0.00 0.00 0.00	0.00	33.33 33.33 0.00 0.00	20.00 30.00 10.00 10.00 30.00 10	0.00 0.00 0.00 0.00 0.00	14.29 14.29 14.29 14.29	25.00 37.50 0.00 0.00 25.00 8	0.00 0.00 0.00 0.00 0.00	20.00 20.00	0.00 0.00 100.00 0.00	0.00 50.00 0.00 0.00 50.00 50.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 100.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00	50.00 25.00 0.00 0.00
<sat15why>Why are you dissatisfied witht eh applicatoin process?</sat15why>																																		
Dissatisfied with rebate/processing/paperwork Dissatisfied with processing/paperwork RECORD n	10.00 40.00 50.00 10	0.00 50.00 50.00 2	0.00 0.00 0.00 0	0.00	25.00 50.00 25.00 4	0.00 28.57 71.43 7	33.33 66.67 0.00 3	0.00 0.00 0.00	0.00 50.00 50.00 2	12.50 37.50 50.00 8	16.67 33.33 50.00 6	0.00 50.00 50.00 4		0.00 25.00 75.00 4		0.00 33.33 66.67 3	0.00 50.00 50.00 6	0.00 0.00 0.00 0	25.00	16.67 50.00 33.33 6	0.00 50.00 50.00 2	0.00 0.00 100.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 100.00 <i>I</i>	0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	20.00 40.00 40.00 5
<sat30why>Why are you dissatisfied with the bill savings?</sat30why>																																		
Bills too high/Savings not enough RECORD n	78.26 21.74 23			14.29	83.33 16.67 12		80.00 20.00 10	0.00 0.00 0	66.67 33.33 6	82.35 17.65 <i>17</i>	78.57 21.43 <i>14</i>	77.78 22.22 9	75.00 25.00 16		75.00 25.00 4	75.00 25.00 8	80.00 20.00 10	0.00 0.00 1	66.67 33.33 9	85.71 14.29 <i>14</i>	0.00 0.00 2	0.00	0.00	0.00 0.00 2			50.00 50.00 2		0.00 1	0.00 0.00 0	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 0.00 0	50.00 50.00 4
<sat40why>Why are you dissatisfied with the rebate amount?</sat40why>																																		
Not Enough Did not get rebate at all RECORD n	23.08 46.15 30.77 13	1	4		0.00 66.67 33.33 6		40.00 40.00 20.00 5	0.00 100.00 0.00 1				20.00 20.00 60.00 5		33.33 33.33 33.33 3	75.00 0.00 25.00 4	0.00 0.00 100.00 2	0.00 85.71 14.29 7	0.00 0.00 0.00 0		30.00 40.00 30.00 10	50.00 50.00 0.00 2	0.00 50.00 50.00 2	0.00 0.00 0.00 0	0.00	100.00 0.00 0.00 <i>I</i>	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 100.00 0.00 1	100.00 0.00 0.00 <i>I</i>	0.00 0.00 0.00 0	0.00 0.00 0.00 0	
SAT5SWHY>Why are you dissatisfied with the equipment you purchase Contractor Issues Bulbs not working RECORD n	25.00 37.50 37.50 8	50.00	0.00 100.00		33.33 0.00 66.67 3	50.00	25.00 25.00 50.00 4	0.00 0.00 0.00	0.00 50.00 50.00 2	33.33 33.33 33.33 6		0.00 33.33 66.67 3	14.29 42.86 42.86 7	100.00 0.00 0.00 1	100.00 0.00 0.00 2		0.00 25.00 75.00 4	0.00 0.00 0.00 0	50.00 50.00 0.00 2	16.67 33.33 50.00 6	100.00 0.00 0.00 1	50.00 0.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 50.00 50.00 2	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0	

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<sat65why>Why are you dissatisfied with the rebate turnaround time?</sat65why>																																		
Bills too high/Savings not enough	17.65	0.00	66.67	0.00	16.67	9.09	50.00	0.00	0.00	27.27	0.00	42.86	27.27	0.00	50.00	28.57	0.00	0.00		14.29	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00		100.00	0.00	0.00	12.50
Rebate takes too long	29.41 41.18	25.00 50.00	0.00	50.00 25.00	33.33 50.00	45.45 36.36	0.00 50.00	0.00 50.00	50.00 50.00	18.18 36.36	30.00 60.00	28.57 14.29	36.36 27.27	16.67 66.67	0.00	42.86 14.29	25.00 75.00	0.00		35.71 35.71	33.33 33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		25.00 50.00
RECORD n	11.76 17			25.00 25.00 4	0.00	9.09 11		50.00		18.18 11		14.29 14.29 7	9.09 11	16.67 6		14.29 14.29 7	0.00	0.00		14.29 14	33.33 3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 1	0.00		12.50
-SAT2>How would you rate your overall satisfaction with your utility con I NOT AT ALL SATISFIED	npany in	general'	1.59	2.44	1.80	1.73	1.44	0.00	0.79	1.89	1.22	2.11	1.39	1.92	3.51	2.22	0.92	0.00	1.70	1.47	0.00	5.41	0.00	11.11	5.88	0.00	0.00	0.00	0.00	0.00	2.63	0.00	0.00	0.00
2 3 4 5 6 7	1.54 1.79 1.79 6.65 5.63 15.09	1.41 1.41 1.41 11.27 4.23	1.59 1.59 1.59 1.59 7.94	1.22 1.22 2.44 3.66 3.66 14.63	1.80 2.40 1.80 8.38 5.99 14.97	1.30 1.73 2.17 5.63 5.20	1.44 1.44 1.44 7.19 6.48 16.55	5.26 5.26 0.00 10.53 5.26 10.53	1.59 1.59 2.38 9.52 4.76 15.87	1.52 1.89 1.52 5.30 5.68 14.77	1.22 2.44 2.03 6.50 4.88 13.42	2.11 0.70 1.41 5.63 7.04 18.31	1.74 1.74 1.74 6.97 6.27 15.33	0.96 1.92 1.92 5.77 3.85	0.00 3.51 1.75 10.53 7.02 14.04	1.11 1.11 2.22 3.33 6.67	2.29 1.84 1.84 6.88 5.05	0.00 0.00 0.00 7.69 3.85 11.54	2.54 0.85 4.24 6.78 4.24	1.10 2.20 0.73 6.59 6.23 14.29	1.49 2.99 0.00 10.45 10.45 13.43	0.00 2.70 8.11 2.70 10.81	0.00 0.00 0.00 5.56 0.00 22.22	0.00 0.00 0.00 5.56 5.56	5.88 0.00 0.00 17.65 0.00 0.00	0.00 0.00 0.00 0.00 4.00 20.00	6.45 3.23 3.23 6.45 0.00 9.68	0.00 0.00 0.00 0.00 6.25 12.50	0.00 0.00 0.00 0.00 0.00 0.00	2.50 0.00 0.00 2.50 7.50 12.50	0.00 0.00 2.63 5.26 2.63 18.42	0.00 0.00 0.00 0.00 0.00	0.00	1.43 4.29 2.86 11.43 5.71 21.43
8 9 10 EXTREMELY SATISFIED DON'T KNOW n	26.60 17.65 21.23 0.51 391	33.80 18.31	30.16 17.46	26.83 20.73 23.17 0.00 82	22.75 16.17 23.95 0.00 167	28.14 14.72 24.24	25.90 21.58	15.79 26.32 21.05 0.00 19	28.57 15.87 19.05 0.00 126	25.76 18.56 22.35 0.76 264	26.42 19.11 21.95 0.81 246	27.47 14.79 20.42 0.00 142	26.13 17.42 20.91 0.35 287		24.56 5.26 28.07 1.75 57	15.56	27.52 19.73	7.69 34.62 34.62 0.00 26	16.10 20.34	26.74 18.32 21.61 0.73 273	31.34 10.45 17.91 1.49 67	29.73 13.51	16.67 22.22 33.33 0.00 18	38.89 5.56 16.67 0.00 18	29.41 17.65 23.53 0.00 17	40.00 16.00 20.00 0.00 25	32.26 16.13 22.58 0.00 31		0.00 0.00 0.00 0.00 1	17.50	28.95		0.00 20.00	17.14 12.86 22.86 0.00 70
<sat3>Why are you dissatisfied with your utility company in general?</sat3>																																		
Bills too high Dissatisfied with Utility service Good conservation/rebate/incentive programs RECORD VERBATIM n	42.11 15.79 10.53 31.58 19	0.00 50.00 50.00 0.00 2	0.00 33.33 0.00 66.67 3	75.00 0.00 0.00 25.00 4	50.00 10.00 10.00 30.00 10	45.45 27.27 9.09 18.18 11	50.00 0.00 0.00 50.00 6	0.00 0.00 50.00 50.00 2	40.00 40.00 0.00 20.00 5	42.86 7.14 14.29 35.71 14	33.33 8.33 16.67 41.67 12	57.14 28.57 0.00 14.29 7	50.00 21.43 0.00 28.57 14		0.00 0.00 50.00 50.00 4	75.00 25.00 0.00 0.00 4	45.45 18.18 0.00 36.36 11	0.00 0.00 0.00 0.00	16.67 0.00	38.46 15.38 15.38 30.77 13	0.00 0.00 33.33 66.67 3	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0	50.00 0.00 50.00 0.00 2	50.00 0.00 0.00 50.00 2	0.00 0.00 0.00 0.00	33.33 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00	25.00 50.00 0.00 25.00 4
<v1>Did you use a contractor to install the measures rebated through the</v1>	2004/05	&PROG	RAM Pr	rogram?																														
YES NO DON'T KNOW	56.86 39.92 3.22 1428	57.00 39.50 3.50	66.28 31.40 2.33 258	62.17 34.13 3.70 378	48.53	54.10 42.27 3.63 854	61.61 35.63 2.76 508	58.93 39.29 1.79 56	44.86 51.03 4.12 486	63.02 34.22 2.76 941	55.26 41.53 3.21 903	59.45 37.23 3.31 <i>513</i>	56.29 40.17 3.54 1073	58.59 39.16 2.25 355	67.04 31.29 1.68 179	58.95 37.19 3.86 363	50.73 45.85 3.43 759	73.23 24.41 2.36 127	55.94	66.97 29.97 3.07 881	69.52 27.81 2.67 187		58.42 41.58 0.00 101	84.00 12.00 4.00 75	47.30 50.00 2.70 74	46.58 47.95 5.48 73	39.13 55.90 4.97 161	72.06 26.47 1.47 68	75.00 25.00 0.00 4	38.89 56.25 4.86 144	62.14 34.29 3.57 140		56.25	57.62 40.48 1.91 210
<v5>Had you worked with this contractor before participating in the 2004</v5>	4/05 &PF	ROGRA	M Progra	am?																														
YES	38.92	47.37	43.28	33.62	36.07	41.56	32.59	57.58	44.50	36.76	40.88	35.08	37.91	41.83	32.50	26.64		60.22		41.53	40.77	31.96	50.85	33.33	34.29	38.24	34.92	26.53	66.67	46.43	32.18		66.67	45.46
NO DON'T KNOW	58.87 2.22 812	50.88 1.75 114	54.97 1.75 <i>171</i>	64.68 1.70 235	60.71 3.21 280	56.49 1.95 462	64.86 2.56 313	42.42 0.00 33	54.13 1.38 218	60.71 2.53 593	56.71 2.41 499	62.95 1.97 305	60.10 1.99 604	55.29 2.89 208	63.33 4.17 120	71.50 1.87 214	55.58 1.82 385	37.63 2.15 93	66.22 1.80 222	56.10 2.37 590	56.92 2.31 130	63.92 4.12 97	47.46 1.69 59	63.49 3.17 63	65.71 0.00 35	58.82 2.94 34	63.49 1.59 63	71.43 2.04 49	33.33 0.00 3	48.21 5.36 56	65.52 2.30 87	33.33 0.00 9	33.33 0.00 6	54.55 0.00 121
<v40>How important was the input from the contractor you worked with</v40>																																		
Very	56.53	58.77		57.87	56.07		55.59	69.70	57.80	55.99	54.71	59.67	56.62	56.25	59.17	64.49	55.84	37.63		56.44	61.54	54.64	50.85	53.97	51.43	52.94	52.38	63.27	66.67	50.00	64.37		83.33	53.72
Somewhat or Not at all important	24.14 8.74	24.56 5.26	26.90 8.77	21.70 9.79	9.64	23.16 8.66	25.88 8.95	21.21 6.06	25.69 8.72	23.61 8.77	25.45 9.42	21.97 7.54	24.50 8.78	23.08 8.65	24.17 8.33	22.90 5.14		29.03 13.98	26.13 9.01	8.64	21.54 6.92		23.73 13.56	26.98 6.35	31.43 11.43	35.29 2.94	26.98 11.11	16.33 4.08	33.33	25.00 8.93	18.39 9.20	22.22		22.31 11.57
They didn't have any input	7.27	7.02	5.85	8.51	6.43	8.66	6.07	0.00	5.96	7.76	7.01	7.87	7.12	7.69	4.17	5.61		15.05	6.31	7.63	4.62	5.15	8.47	4.76	2.86	5.88	7.94	10.20		12.50		11.11		11.57
DON'T KNOW	3.33 812	4.39		2.13 235	3.93 280	3.25	3.51 313	3.03 33	1.84 218	3.88 593	3.41 499	2.95 305	2.98 604	4.33 208	4.17 120	1.87 214	3.64 385	4.30 93	1.80 222	3.90 590	5.39 130	2.06 97	3.39 59	7.94 63	2.86 35	2.94 <i>34</i>	1.59 63	6.12 49	0.00	3.57 56	2.30 87	0.00	0.00	0.83 121
<v41>Overall, how satisfied are you with your contractor? Were you Very</v41>	76.03	80.00	60.87	84.78	76.34	81.48	66,67	85.71	81.67	74.03	81.65	65.85	72.62	83.78	68.18	74.51	80.62	66.67	79.59	75.13	78.18	63.64	80.00	82.35	80.00	58.33	84.62	58.33	100.00	81.82	82.14	80.00	100.00	74.42
Somewhat or	18.18	14.00		13.04	16.13			14.29	16.67	18.79	13.92	25.61	20.83	12.16	25.00	19.61		27.78	16.33	18.65	16.36	31.82	0.00	11.76	10.00	41.67	0.00	25.00	0.00	9.09		20.00		25.58
Not at all satisfied DON'T KNOW	4.96 0.83 242	6.00 0.00 50	4.35 2.17 46	2.17 0.00 46	6.45 1.08 93	2.22 1.48 135	9.68 0.00 93	0.00 0.00 14	1.67 0.00 60	6.08 1.11 <i>181</i>	3.17 1.27 158	8.54 0.00 82	6.55 0.00 168	1.35 2.70 74	6.82 0.00 44	5.88 0.00 51	4.65 0.78 129	0.00 5.56 18	4.08 0.00 49	5.18 1.04 193	5.45 0.00 55	4.55 0.00 22	0.00 20.00 10	5.88 0.00 17	10.00 0.00 10	0.00 0.00 12	15.38 0.00 13	16.67 0.00 12	0.00 0.00 1	9.09 0.00 11	3.57 0.00 28	0.00 0.00 5	0.00 0.00 3	0.00 0.00 43
<v46>What were you dissatisfied with? What could they have done to ma Too Expensive</v46>	ke you sa 5.36		5.88	0.00	4.76	4.35	6.45	0.00	9.09	4.44	3.70	7 1/1	6.52	0.00	7.14	0.00	0.00	40.00	0.00	6.52	0.00	0.00	0.00	0.00	50.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.00
Poor quality of work/Unrelibale/Impunctual/Inefficient	25.00		11.76	42.86	28.57		19.35	0.00	9.09	28.89	22.22	25.00	23.91	30.00	14.29	46.15		20.00		23.91	33.33	12.50	0.00	0.00	0.00	40.00	0.00	20.00	0.00	50.00	60.00	0.00		18.18
Job took too long	25.00	30.00	29.41	14.29	23.81	13.04	35.48	0.00	18.18	26.67	22.22	28.57	28.26	10.00	28.57	15.38	25.00	40.00	30.00	23.91	33.33	25.00	0.00	33.33	0.00	20.00	0.00	60.00	0.00	0.00	20.00	0.00	0.00	18.18
installation process N/A	7.14 1.79	10.00	5.88 5.88	0.00	9.52 0.00	17.39 0.00	0.00 3.23	0.00	0.00	8.89 2.22	11.11	3.57 3.57	2.17 2.17	30.00 0.00	7.14	7.69 0.00	8.33 4.17	0.00		6.52 2.17	8.33	0.00 12.50	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	9.09
N/A RECORD SPECIFICS DON'T KNOW n	26.79 8.93 56	10.00 10.00	29.41	28.57	28.57 4.76 21	21.74		0.00	45.45 18.18 11	2.22 22.22 6.67 45	33.33	21.43 10.71 28	28.26 8.70 46	20.00	28.57		4.17 37.50 4.17 24	0.00	20.00	28.26 8.70 46		37.50		66.67 0.00 3	50.00 0.00 2	20.00	50.00 0.00 2	20.00 0.00 5	0.00 0.00 0.00	50.00	0.00 0.00 20.00 5	0.00 0.00 0.00 1		36.36 9.09 11
<pe1a>How influencial was the Express Efficiency Rebate on your decision</pe1a>																																		
Very Somewhat or Not at all influential DON'T KNOW n	59.73 29.86 8.53 1.88 586		29.66 4.24			28.06	53.51 32.02 12.72 1.75 228		55.78 32.16 10.55 1.51 199	61.76 28.68 7.49 2.07 387	56.81 31.15 9.42 2.62 382	65.66 27.27 6.57 0.51 198	58.32 30.38 9.76 1.55 451	64.44 28.15 4.44 2.96 135	62.20 29.27 4.88 3.66 82		55.30 32.45 10.27 1.99 302	0.00 0.00 0.00 0.00	57.61 29.45 10.36 2.59 309	62.09 30.33 6.50 1.08 277	48.10 41.77 7.59 2.53 79	28.26	47.22 33.33 16.67 2.78 36	45.45 36.36 18.18 0.00 11	46.67 30.00 23.33 0.00 30	54.17 37.50 8.33 0.00 24	66.67 25.93 5.56 1.85 54	69.23 25.64 5.13 0.00 39	0.00 0.00 0.00 0.00 2	55.38 33.85 7.69 3.08 65	66.67 26.39 5.56 1.39 72	0.00	14.29	70.15 20.90 8.96 0.00 67
<pe1b>How influencial was the CONTRACTOR on your decision to pure</pe1b>	chase reb	ated equ	ipment ((very, soi	newhat	or not at	all influ	ential)?																										
Very	41.54	37.72	43.28	47.46	37.10	39.14	44.90	42.42	41.36		38.97	46.89	43.73			51.87		26.88		44.24	32.31		40.68	55.56	48.57	38.24	41.54	42.86	33.33	29.82				41.32
Somewhat or Not at all influential DON'T KNOW	34.68 21.69 2.08 816	18.42 3.51	21.05	30.93 20.76 0.85 236		23.44 1.94	33.12 19.43 2.55 314		34.55 22.73 1.36 220	34.79 21.35 2.35 595	35.79 22.47 2.78 503	32.13 20.00 0.98 305	32.67 21.62 1.98 606			18.69	1.80	37.63 32.26 3.23 93	42.48 22.12 0.89 226		39.23 27.69 0.77 130	12.24		30.16 12.70 1.59 63	34.29 17.14 0.00 35	20.59	29.23 27.69 1.54 65	28.57 24.49 4.08 49	66.67 0.00 0.00 3		31.03 19.54 4.60 87	33.33	0.00	24.79
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<pe1c>How influencial was your UTILITY REPRESENTATIVE on your of</pe1c>	decision	to purch	ase reba	ted equip	ment (v	very, son	newhat o	or not a	t all influ	iential):	•																							
Very Somewhat or Not at all influential DON'T KNOW	38.94 25.63 30.60 4.83 1428	47.50 28.00	42.25 28.68	37.04 3 22.75 3 35.19 3 5.03	35.36 25.65	41.57 27.17	32.87 24.02	50.00 21.43 25.00 3.57 56	42.39	37.09 25.08 32.31 5.53 941	36.99 25.58	42.89 25.34 26.90 4.87 513		36.06 28.45 30.70 4.79 355	29.05 25.14 39.11 6.70 179	36.92 27.82 30.30 4.96 363	40.32 24.77 30.83 4.08 759	50.39 25.20 18.11 6.30 127		34.96 24.18 35.87 4.99 881	29.41	28.66		21.33 33.33		36.99 31.51 27.40 4.11 73	50.31 23.60 19.88 6.21 161	27.94 20.59 48.53 2.94 68		43.75 24.31 27.08 4.86 144	26.43	27.78 44.44	31.25	37.14 25.71 34.29 2.86 210
<pe1d>How influencial was the Rising Energy Bills on your decision to pur</pe1d>	rchase re	ebated eq	uipment	(very, so	mewha	t or not :	at all inf	fluential)?																									
Very Somewhat or Not at all influential DON'T KNOW n	67.30 24.93 6.51 1.26 1428	71.00 22.50 5.00 1.50 200	71.71 22.87 4.26 1.16 258	70.64 6 21.43 7 7.14 0.79 378	61.35 29.46 7.63 1.56 577	68.27 24.47 5.74 1.52 854	64.57 26.77 7.68 0.98 508	76.79 16.07 7.14 0.00 56	67.28	67.27 25.40 5.85 1.49 941		69.59 23.00 6.43 0.98 513		68.45 24.51 5.63 1.41 355	70.39 24.02 4.47 1.12 179	68.32 25.07 5.23 1.38 363	65.61 25.82 7.25 1.32 759	70.08 20.47 8.66 0.79 127	67.09 26.69 4.75 1.46 547	67.42 23.84 7.61 1.14 881				22.67 5.33	72.97 21.62 2.70 2.70 74	58.90 34.25 4.11 2.74 73	67.70 26.09 4.35 1.86 161	69.12 22.06 8.82 0.00 68	75.00 0.00 25.00 0.00 4	67.36 26.39 6.25 0.00 144	67.14 26.43 5.71 0.71 140			68.57 22.86 8.57 0.00 210
<pe1e>How influencial was theglobal Warming on your decision to purcha Very Somewhat or Not at all influential REFUSED DONT KNOW</pe1e>	24.51 29.48 43.49 0.14 2.38 1428	25.50 35.50 38.00 0.00 1.00 200	23.26 32.95	21.96 2 28.57 2 46.83 4 0.00 2.65	26.34 26.34	21.78 30.45	27.76 27.56	35.71 32.14 32.14 0.00 0.00 56	20.37 29.01 48.77 0.00 1.85 486	26.67 29.76 40.70 0.21 2.66 941	19.93 30.12 47.29 0.11 2.55 903	32.94 28.27 36.84 0.20 1.75 513	29.45	20.28 29.58 47.32 0.00 2.82 355	20.67 27.93 46.93 0.56 3.91 179	27.27 27.00 43.25 0.00 2.48 363	24.90 29.91 42.95 0.13 2.11 759	19.69 36.22 42.52 0.00 1.58 127	26.33 29.43 40.40 0.18 3.66 547	23.38 29.51 45.40 0.11 1.59 881	26.20	29.30	39.60	28.00 30.67		20.55 31.51 45.21 0.00 2.74 73	45.96 30.44 21.74 0.00 1.86 161	20.59 38.24 39.71 0.00 1.47 68	0.00 0.00 100.00 0.00 0.00 4	14.58 23.61 57.64 0.00 4.17 144	15.71 34.29 48.57 0.00 1.43 140	22.22 33.33 44.44 0.00 0.00 18	6.25	21.91 29.05 48.10 0.48 0.48 210
<ap9> How did you first learn about the Express Efficiency rebate program</ap9>	n?				_																													
Energy Audit Program Approached contractor/ESCO/A&E firm/other 3rd party Approached utility about other matter/learned about program Informed by utility representative Informed by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Utility Bil insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called utility to complain about electric/gas bill Semianr/Class at (PEC) (ERC) or (CTAC) Seminar or Training Class sponsored by Utility Seminar or Training Class NOT sponsored by Utility Website Fire Department Hardware Store/ Supplier/Vendor Government Corp. Headquarters/Upper Management/Internal OTHER -RECORD REFUSED DON'T KNOW	0.63 6.72 1.40 31.65 18.00 12.39 6.79 1.82 0.70 0.56 0.84 0.42 0.07 1.54 0.28 2.87 0.28 3.01 0.00 0.07 2.28 3.01 0.00 0.07 2.28 3.01 0.00 0.07 0.07 0.07 0.07 0.07 0.08 0.08	1.50 4.00 1.50 49.00 10.50 6.50 0.50 0.50 0.50 0.00 0.00 0.00	1.16 6.20 1.16 34.88 20.54 10.47 2.33 5.81 1.55 0.39 0.39 0.39 0.00 2.71 0.00 4.26 1.16 1.94 0.00 0.00 3.10 0.00 9.69 2.58	8.47 1.32 25.13 19.84 114.82 14.82 8.47 2.38 8.47 2.38 1.59 0.53 1.59 0.00 0.27 0.00 0.27 0.00 3.70 0.00 2.38 0.00 0	0.17 6.76 1.56 28.42 18.20 14.04 4.33 6.24 2.08 0.52 0.52 0.52 0.35 0.17 0.00 0.17 0.00 0.17 0.00 0.17 0.00 0.17 0.00 0.17 0.00 0.17 0.00 0.17 0.00 0.17 0.00 0.17 0.00 0.00	16.04 12.76 4.10 6.67 1.76 0.59 0.70 0.70 0.47 0.00 0.00 1.76 0.35 2.69 0.00 0.12 2.69		0.00 5.36 3.57 39.29 12.50 7.14 5.36 0.00 0.00 0.00 1.79 0.00 0.00 1.79 1.79 1.79 0.00 0.00 0.00 1.79 0.00 0.00 1.79 1.79 0.00 0.00 0.00 1.79 0.00 0.00 1.79 0.00 0.00 0.00 1.79 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.03 4.53 1.44 36.21 16.26 14.20 3.09 6.38 1.24 0.62 0.21 0.21 0.21 0.21 0.21 0.20 0.82 0.41 3.70 0.00 2.88 0.00 0.21 2.60 0.21 2.60 0.21 0.21 0.21 0.21 0.21 0.21 0.21 0.2	0.43 7.86 1.38 29,33 18.81 11.48 6,701 2.13 0.74 0.74 0.85 0.43 0.00 0.11 1.91 2.44 0.43 0.00 0.00 0.00 0.00 0.00 0.00 0	0.66 5.98 0.89 33.11 18.49 12.63 4.65 7.42 1.44 0.78 0.55 0.11 0.00 0.78 0.22 2.55 0.44 3.54 0.00 0.11 2.10 0.00 9.19	0.59 7.99 2.34 29.63 16.96 12.09 5.85 0.59 0.78 0.20 0.00 0.20 0.20 0.33 3.51 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		0.00 6.76 0.85 33.80 16.62 10.99 9.30 1.69 0.28 0.85 0.85 0.56 0.00 0.00 0.20 2.25 1.13 2.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 8.38 2.24 25.70 24.02 13.97 5.59 6.70 2.24 0.56 0.56 1.12 0.00 0.00 3.35 0.00 3.91 0.00 2.24 0.00 0.00 0.00 0.00 8.38 179	0.83 7.16 1.38 27.82 18.73 13.77 5.23 7.44 2.20 0.55 0.28 0.83 0.55 0.00 0.28 1.10 0.55 2.20 1.10 2.20 0.00 0.00 1.93 0.00 1.93	0.79 5.53 1.19 33.73 16.47 11.86 0.66 0.66 0.79 0.40 0.13 0.00 1.45 0.264 0.00 3.43 0.00 0.13 3.06 0.66 0.79 0.40 0.13 0.00 0.79 0.79 0.79 0.79 0.79 0.79 0.79	0.00 10.24 1.58 38.58 16.54 9.45 0.79 0.79 0.79 0.79 0.00 0.00 0.00 4.72 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		0.34 8.06 1.25 26.90 21.45 10.78 4.09 6.70 1.36 0.80 0.68 1.14 0.45 0.00 2.04 0.34 3.07 0.45 3.63 0.00 0.11 2.95 0.00 1.36 1.3				22.67 17.33 4.00 6.67 2.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2.70 4.05 35.14 12.16 20.27 6.76 2.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 9.59 4.11 42.47 10.96 4.11 4.11 1.37 0.00 0.00 0.00 0.00 0.00 0.00 1.37 4.11 4.11 0.00	0.00 7.45 0.62 35.40 10.56 13.67 6.21 8.70 1.24 1.86 1.24 0.00 0.02 3.73 0.00 5.59 0.00 2.48 0.00 0.62 1.86 0.00 6.21 161	0.00 1.47 0.00 26.47 38.24 8.82 2.94 10.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00	0.00 5.56 0.69 31.94 11.11 15.97 4.17 5.56 3.47 0.00 0.00 0.69 0.00 0.69 0.69 4.17 1.39 1.39 1.39 0.00 0.00 0.00 0.00 0.69 0.6	0.00 5.71 29.29 26.43 11.43 3.57 7.14 1.43 0.71 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 16.67 5.56 16.67 11.11 0.00 0.00 0.00 0.00 0.00 0.00 0.		0.95 9.05 2.38 27.14 19.05 12.38 3.33 7.14 1.43 0.04 0.48 0.00 0.48 0.00 0.48 3.33 0.00 0.48 3.33 3.33 0.00 0.48 0.48 0.48 0.48 0.48 0.48 0.48
<ap10> What would you say were the main messages of the advertising or in</ap10>	nformat	ion mate	rials for	the Expre	ess Effi	ciency P	rogram'	?																										
Save energy and money Fall/Summer sales/year end specials Cut your energy costs Improve your bottom line Cash rebates for small and medium-sized Helping business customers make smart ch Save energy/conservation Off-peak energy usage Tips on conserving energy Buy EE Appliances Appliance Rebates Better lighting/ Better Product Be efficient Free Stuff Payback/Return on Investment Longer Lasting Lamps Easy and fast Upgrade facility Promote/Build Business Rebate - not specified Other - RECORD REFUSED DON'T KNOW	45.42 0.21 19.01 2.18 14.65 0.77 15.70 0.00 1.13 1.62 0.85 2.39 0.63 0.77 0.92 0.63 0.56 0.21 0.00 1.06 1.00 1.13	42.71 0.00 18.09 1.51 14.07 0.50 16.08 0.00 1.01 1.51 3.52 0.50 0.00 1.51 1.01 2.01 0.50 0.00 1.51 1.51 3.52 0.00 1.01 1.52 1.52 1.	48.44 0.00 20.31 1.56 16.80 0.39 19.53 0.00 1.17 1.95 0.78 3.13 0.00 2.73 0.39 0.00 2.73 0.39 0.00 0.39 1.00 0.39 0.39 0.39 0.39 0.78 0.39 0.78 0.39 0.78 0.39 0.78 0.39 0.	0.00 18.09 3.19 3.19 13.83 0.80 16.76 0.00 0.80 1.86 0.27 0.23 0.80 0.27 0.27 0.27 0.27 0.53 0.00 0.80 1.86 0.27	45.47 0.52 19.51 1.00 1.39 1.39 1.39 0.52 2.79 0.52 2.79 0.52 0.87 0.17 0.35 0.00 1.05 2.61 0.00 1.05 2.61 5.74	0.35 21.11 2.71 15.09 0.94 15.45 0.00 0.83 1.53 1.06 2.12 0.71 0.83 0.94 0.47 0.59 0.24 0.00 0.83 4.13	0.59 16.17 0.00 1.38 1.18 0.59 2.96 0.59 0.59 0.79 0.39 0.20 0.00 1.38 1.97	40.00 0.00 12.73 0.00 14.55 0.00 16.36 0.00 3.64 5.45 0.00 1.82 0.00 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 0.00 1.82 0.00 0.00 1.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	45.98 0.21 21.03 2.47 11.75 0.62 12.58 0.00 0.83 1.65 1.03 2.06 0.62 0.83 0.62 1.24 0.21 0.00 1.86 2.06 0.00 1.773 485	45.08 0.21 17.99 2.03 16.17 0.86 17.35 0.00 1.29 1.61 0.75 2.57 0.96 0.64 0.21 0.21 0.00 0.00 0.00 18.52 934	47.61 0.22 17.80 1.78 14.91 0.67 14.46 0.00 1.00 1.45 0.78 2.11 0.67 0.67 0.67 0.45 0.67 0.11 0.00 1.11 3.34 0.00 1.11 3.34 0.00 1.81 3.899	42.04 0.20 20.83 2.95 14.54 0.98 17.49 0.00 1.38 1.77 0.79 2.75 0.39 0.98 0.39 0.39 0.00 0.98 3.34 0.00	0.19 19.76 2.53 13.48 0.84 15.45 0.00 1.22 1.40 0.94 2.72 0.47 0.66 0.94 0.75 0.56 0.19 0.00 1.31 2.53	44.89 0.28 16.76 1.14 18.18 0.57 16.48 0.00 0.85 2.27 0.57 1.42 1.14 0.85 0.28 0.00 0.28 0.00 0.28 0.00 0.28	46.63 0.56 21.91 2.25 21.35 0.56 17.42 0.00 1.12 2.25 1.12 5.06 0.56 0.56 0.00 0.00 0.	50.83 0.00 22.10 0.83 12.43 0.83 16.85 0.00 2.49 1.66 0.83 2.49 0.55 0.28 1.66 0.28 0.00 0.00 0.00 1.67 1.68 1.	44.30 0.27 17.24 2.52 12.73 0.66 14.19 0.00 0.66 1.19 0.93 2.12 0.66 0.93 0.66 0.93 0.80 0.27 0.00 1.19 2.52 0.00 2.52 0.00 2.52 0.66 0.75 0.	34,92 0.00 16,67 3.97 23,02 1,59 19,05 0.00 0.00 0.79 0.79 0.79 0.79 0.00 0.00 0.79 1.79 0.00 0.00 0.79 0.79 0.00 0.00 1.79 0.00 0.19 0.79 0.79 0.79 0.00 0.00 0.00 0.79 1.74 0.75 1.74 0.75 1.74 0.75 1.74 0.75 1.74 0.75 1.74 0.75 1.74 0.75 1.74 0.75 1.74 0.75 1.74 0.75 1.	49,91 0.37 20.55 2.20 9.36 1.47 17.98 0.00 1.65 0.55 2.02 0.73 1.65 0.55 0.73 1.65 0.73 1.65 0.73 0.55 0.73 0.00 0.00 0.00 0.00 0.05 0.73 0.05 0.73 0.05 0.73 0.00 0.0	42.63 0.11 18.06 2.17 17.94 0.34 14.29 0.00 0.80 1.60 1.03 2.63 0.57 0.23 1.14 0.57 0.34 0.00 1.49 3.77 0.00 1.89 1.80 1.	0.54 14.05 0.00 1.08 0.54 2.16 1.62 0.54 0.54 0.54 0.54 0.054 0.00	0.00 18.47 0.00 12.10 0.64 17.83 0.00 0.27 0.64 3.82 0.64 1.27 0.64 1.27 0.00 0.00 0.00 0.00 0.00	1.00 24.00 3.00 16.00 1.00 0.00 0.00 1.00 0.00 4.00 2.00 1.00 0.00 2.00 1.00 0.00 2.00 1.00 0.00	0.00 12.00 4.00 9.33 0.00 10.67 0.00 1.33 1.33 1.33 0.00 0.00 2.67 0.00 1.33 0.00 1.33 0.00	0.00 0.00 1.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	50.68 0.00 15.07 2.74 10.96 1.37 17.81 0.00 2.74 1.37 0.00 1.37 0.00 1.37 0.00 1.37 2.74 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.37 2.74 0.00 0.00 1.37 2.74 0.00 1.37 0.00 1.37 2.74 0.00 1.37 2.74 0.00 1.37 2.74 0.00 1.37 2.74 0.00 1.37 2.74 0.00 1.37 2.74 0.00 1.37 2.74 0.00 1.37 2.74 0.00 0.00 1.37 2.74 0.00 0.00 0.00 1.37 2.74 0.00 1.37 0.00 1.37 1.	44.65 1.26 18.87 3.77 11.32 1.26 20.13 0.00 1.89 1.26 0.00 0.00 0.00 1.26 0.00 0.00 0.63 0.00 0.00 0.126 2.52 0.00 20.13 159	47.06 0.00 19.12 1.47 16.18 0.00 23.53 0.00 2.94 1.47 7.35 0.00 0.00 2.94 0.00 0.00 0.00 1.47 4.41 0.00 17.65 68	25.00 0.00 25.00 25.00 0.0	45.83 0.00 25.69 2.08 9.72 1.39 15.28 0.00 1.39 2.08 0.69 0.69 0.00 0.69 0.00 0.69 0.00 0.69 0.00 0.69 0.00 0.69 0.00 0.69 1.39 0.00 0.69 1.39 1.39 0.00 0.69 1.39 0.00 0.69 1.39 1.39 0.00 0.69 1.39 0.00 0.69 1.39 0.00 0.69 1.39 0.00 0.69 1.39 0.00 0.69 1.39 0.00 0.69 1.39 0.00 0.69 0.00 0.69 0.00 15.56 0.00 0.00 15.56 0.00 0.00 15.56 0.00 15.66 0.00 15.76 15.76	42.75 0.00 21.74 2.90 21.74 0.00 11.59 0.00 1.45 5.80 0.73 0.00 0.73 0.00 0.73 0.00 0.145 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.145 0.00 0.73 0.00 0.73 0.00 0.145 0.00 0.73 0.00 0.73 0.00 0.00 0.145 0.00 0.73 0.00 0.00 0.00 0.145 0.00 0.0	0.00 0.00 5.56 0.00 11.11 0.00 5.56 0.00 0.00 0.00 0.00 0.00 0.00	0.00	45.46 0.00 16.75 1.91 21.05 1.44 14.83 0.00 0.96 1.91 0.90 0.90 1.91 0.96 0.00 0.48 0.09 0.48 0.09 0.48 0.09 0.48 0.09 0.48 0.09 0.48 0.09 0.48 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%) Non CFL Particinants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ap11>Did a utility representative talk to you about the Express Efficience</ap11>	y Progra	m?																															
YES	39.94	56.88	44.44	35.99	36.56	42.73		57.14	43.65	38.24	36.54	46.07		39.67					45.38 37.0	8 44.70		50.91	34.48	24.00		42.06	35.29	0.00	39.60	36.63			44.87
NO	47.51		44.44		48.11	44.29		37.14	43.34	49.41		40.11					48.94 3		11.33 50.7			34.55	50.00	56.00							66.67		46.80
DON'T KNOW	12.55 1004	9.17 109	11.11 <i>171</i>	10.73 289	15.33 424	12.98 578	12.76 384	5.71	13.00 323	12.35 680	11.86 624	13.82 369	13.12 762	10.74 242	18.38 136	11.52 269			13.30 12.1 346 65		18.33 120	14.55 55	15.52 58	20.00 50	6.82 44	7.48 107	11.76 51	50.00 4	13.86 101	13.86 101	0.00	10.00	8.33 156
n	1004	109	1/1	209	424	3/6	304	33	323	000	024	309	702	242	150	209	319	au	340 03	132	120	33	30	30	44	107	31	4	101	101	15	10	150
A DIANA A		2																															
<ap11x>Are you aware of the Standard Performance Contracting (SPC) YES</ap11x>	program 19.36	41.24	25.10	14.44	12.59	21.00	14.85	34.62	18.75	19.59	17.70	21.74	18.30	22.61	20.00	15.64	20.27 2	3.77 1	17.25 20.6	7 26.49	10.83	36.73	9.86	13.51	27.40	19.11	17.65	0.00	15.00	18.98	5.88	6.25	20.10
NO	79.30		74.50		86.19	78.04		65.38		79.44		76.68		77.10					17.25 20.0 31.45 78.1					85.14			80.88						79.81
DON'T KNOW	1.21	3.09	0.40	0.80	1.22	0.96	1.78	0.00	1.67	0.97	1.02	1.58	1.51	0.29		0.84			1.30 1.1			3.06	1.41	1.35	2.74	0.64	1.47	25.00	0.71	0.73	0.00	0.00	0.00
n	1405	194	251	374	572	838	505	52	480	924	887	506	1060	345		358			539 86		157	98	71	74	73	157	68	4	140	137	17	16	208
<ap11a>When did you first become aware of the Express Efficiency prog</ap11a>	ram? Wo	ould you	sav																														
2003 or before	35.01	47.50	40.70	34.39	28.08	38.29	27.56	53.57	32.92	36.03	34.55	36.26	33.74	38.87	35.20	33.06	33.60 4	8.82 3	30.35 37.9	1 32.09	27.39	47.53	29.33	28.38	28.77	51.55	22.06	50.00	34.03	33.57	22.22	43.75	37.14
Sometime during 2004 OR	29.48	20.50	27.91	31.75	32.06	29.16	30.91	21.43	31.69	28.37	27.80	32.55	30.38	26.76	28.49	30.03	30.17 2	5.20 3	31.44 28.2	6 34.76	32.48	22.77	33.33	32.43	38.36	22.98	35.29	25.00	27.08	23.57	38.89	31.25	28.10
In 2005 or after	23.39		23.26	23.28	25.13			17.86	23.46	23.38		20.86							25.78 21.9				20.00	28.38						30.71			23.33
DON'T KNOW	12.11	13.00	8.14	10.58	14.73		12.80	7.14		12.22		10.33		11.27					12.43 11.9					10.81	13.70	5.59	10.29						11.43
n	1428	200	258	378	577	854	508	56	486	941	903	513	1073	355	179	363	759	127	547 88	1 187	157	101	75	74	73	161	68	4	144	140	18	16	210
												_																					_
<ap6a> Are there programs or resources you are aware of that are design</ap6a>							yours?																										
Not aware of any	62.43	42.70	59.76	64.15	69.09	60.23		57.69		61.87		61.43		57.75					56.41 59.9			58.24	49.33	66.22		54.87	66.18	50.00	66.67	64.49		46.67	55.29
SPC/Standard Performance Contracting 20/20	1.54 0.42	2.50 1.00	2.71 0.39	1.06 0.27	0.87 0.17	1.76 0.59	0.59	7.14 1.79	1.24 0.41	1.70 0.43	1.77 0.66	1.17 0.00	1.12 0.19	2.82 1.13		1.38 0.55			1.28 1.3 0.18 0.5			2.97 0.00	5.33 2.67	0.00	0.00	1.86 0.62	0.00	0.00	2.78	2.14	5.56 0.00	0.00	0.95
Elex Your Power	0.42	0.50	0.39	0.27	0.17	0.39	0.00	1.79	0.41	0.43	0.66	0.00	0.19	0.56		0.33			0.18 0.3			0.00	2.67	0.00	0.00	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Distributor incentives	0.28	1.00	0.39	0.27	0.00	0.25	0.00	1.79	0.21	0.32	0.33	0.20	0.19	0.56		0.00			0.18 0.3			0.00	1.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.48
Upstream HVAC & Motors Program	0.56	1.50	0.78	0.27	0.35	0.82	0.00	1.79	0.62	0.53	0.44	0.78	0.47	0.85	0.00	0.00	1.05		0.73 0.4	5 0.54	0.00	0.99	2.67	0.00	1.37	0.00	0.00	0.00	0.69	0.00	0.00	0.00	0.95
Rebates (Unspecified)	12.04	14.50	15.89	10.58	10.40	13.00		17.86	10.91	12.65	13.18	10.14	10.90	15.49					9.51 13.6	2 11.23		12.87	9.33	5.41	9.59	14.29	10.29	25.00	10.42	15.71		25.00	15.24
Nonresidential Audits or Energy Audits	2.24	4.00	1.94	1.59	2.25	2.23	1.97	5.36	2.47	2.13	2.44	1.75	2.14	2.54	2.24	1.38		0.79	2.56 2.0			0.99	4.00	4.05	2.74	2.48	1.47	0.00	2.78	0.00	0.00	0.00	4.29
AC cycling program	1.19	0.00	1.94	2.38	0.52	1.17	1.18	1.79	0.62	1.49	1.11	1.37	1.21	1.13	2.24	3.03			1.65 0.9			0.00	0.00	2.70	0.00	2.48	1.47	0.00	2.78	0.00	5.56	0.00	0.95
Informational Program/Websites/TradeMagazines	0.28	0.50	0.78	0.00	0.17	0.23	0.20	1.79	0.00	0.43	0.22	0.39	0.28	0.28		0.55			0.00 0.4			0.00	0.00	0.00	1.37	0.62	1.47	0.00	0.00	0.00	0.00	0.00	0.00
Solar	3.01	4.00	1.94	2.38	3.64	4.22	1.38	0.00	3.29	2.87	2.99	2.92	2.61	4.23		2.20			3.47 2.3			3.96	0.00	0.00	0.00	3.11	2.94	0.00	2.08	3.57		12.50	4.29
Critical peak pricing (Demand response)	0.84	3.00	1.55 0.78	0.27	0.17	1.05	0.59	0.00	0.82	0.85	0.78	0.98	0.84	0.85		1.10			0.73 0.9			0.00	0.00	0.00	0.00	0.62	0.00	0.00	0.69	2.86	0.00	0.00	0.00
Recycling	0.21	2.00	0.78	0.00	0.17	0.23	0.20	0.00	0.62	0.32	0.22	0.20	0.19	0.28	0.00	0.55			0.55 0.4			3.96	1.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Saving By Design Equipment upgrade	0.49	0.50	0.78	0.00	0.17	0.82	0.59	0.00	0.62	0.43	0.33	0.39	0.37	0.83		0.00			0.33 0.4				1.33	0.00	0.00	0.00	1.47	0.00	0.00	0.00	0.00	0.00	0.00
Light Retrofits	1.82	1.50	1.16	1.06	2.77	1.05	3.35	0.00	1.65	1.91	1.66	1.95	2.05	1.13		1.93			0.55 2.6	1 3.21		0.99	8.00	4.05	2.74	1.24	0.00	0.00	0.00	2.14	0.00	0.00	1.43
On Call	0.42	0.00	0.78	0.53	0.35	0.35	0.59	0.00	0.41	0.43	0.22	0.78	0.56	0.00	0.00	1.65			0.55 0.3	4 0.54		0.00	0.00	0.00	0.00	0.00	1.47	0.00	0.00	0.71	0.00	0.00	0.48
Programs through Edison - program not specified	0.28	0.50	0.00	0.53	0.17	0.35	0.20	0.00	0.00	0.43	0.33	0.20	0.19	0.56	0.00	0.00	0.13		0.18 0.3		0.00	1.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.95
Energy Star	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Programs through PG&E - program name not specified	0.35	0.00	0.78	0.53	0.17	0.23	0.59	0.00	0.62	0.21	0.55	0.00	0.47	0.00		0.00			0.55 0.2			0.00	1.33	0.00	0.00	0.62	0.00	0.00	0.69	0.71	0.00	0.00	0.48
Government	1.12	2.00	1.16	1.32	0.69	1.52	0.59	0.00	1.24	1.06	0.89	1.56	0.93	1.69		0.00			0.91 1.2			1.98	2.67	0.00	4.11	1.24	1.47	0.00	0.00	1.43	0.00	6.25	0.48
HVAC - not specified	0.21 6.16	0.50 11.00	0.39 7.75	0.27	0.00 3.81	0.35	0.00	0.00 3.57	0.21	0.21	0.22	0.20 5.65	0.09 6.34	0.56		0.28 3.58			0.37 0.1			0.00	0.00 9.33	0.00 6.76	0.00	0.62 9.94	0.00 7.35	0.00	0.69 4.86	0.00 7.86	0.00	0.00 12.50	0.00
RECORD OTHERS - PROPE, PROBE, PROBE REFUSED	0.00	0.00	0.00	6.35	0.00	6.56	5.12	0.00	7.82	5.31	6.53 0.00	0.00	0.00	5.63		0.00			5.12 6.8 0.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.86 0.00	0.00	0.00	0.00	7.62
DON"T KNOW	9.66	15.50	7.36	10.32	7.97	10.30	8.27	8.93	9.88	9.46	8.53	11.31		10.42		9.92			8.78 10.2			7.92	17.33	12.16	16.44	8.70	7.35	25.00	10.42	6.43			10.00
DON I KNOW	1352	185	246	357	550	787	503	52	454	897	851	490	1023	329		342			524 82		153	91	75	74	71	113	68	23.00	141	138	18	15.50	208
<ap1>Are you aware of the &UTILITY Energy Audit program designed</ap1>	esnecially	for com	mercial	and indu	istrial ci	istomer	:7																										
YES	54.43	69.95	58.89	50.54	49.56	58.73	46.09	66.04	57.60	52.76	56.85	49.80	52.05	61.67	64.41	45.81	56.85 5	0.79 5	54.68 54.2	8 58.70	41.29	69.00	50.00	47.89	47.89	59.87	49.25	75.00	59.29	50.71	66.67	62.50	54.19
NO	44.49	29.53	39.92	48.12	49.38	40.55	52.51	32.08	41.56	46.05	42.24	48.81	46.72	37.75	33.90	53.35	41.93 4	9.21 4	14.38 44.5	6 40.22	56.77	28.00	45.83	50.70	52.11	39.49	49.25	25.00	40.00	49.29	33.33	37.50	45.81
DON'T KNOW	1.07	0.52	1.19	1.34	1.06	0.72	1.40	1.89	0.84	1.19	0.91	1.39		0.58					0.94 1.1			3.00	4.17	1.41	0.00	0.64	1.49	0.00	0.71	0.00	0.00	0.00	0.00
n	1398	193	253	372	565	836	499	53	474	923	883	504	1051	347	177	358	737	126	534 86	184	155	100	72	71	71	157	67	4	140	140	18	16	203
																																	_
<ap20>Have you ever heard of the 20/20 Rebate Program?</ap20>																																	
YES	39.87	55.56	35.02	35.28	40.28	41.81	36.61	43.64	44.84	37.25	40.25	39.38	40.24	38.75			48.55 2		10.66 39.3	8 39.13	36.94	51.49	38.36	40.54	45.21	39.38	39.71	25.00	39.58	35.71	38.89	31.25	40.00
NO DON'T KNOW	59.07 1.05	43.43 1.01	62.65	64.19	58.85 0.87	57.60 0.59	62.01 1.38	52.73 3.64		61.69		59.65 0.98		60.68 0.57					58.06 59.3 1.28 0.9			46.54 1.98		58.11		58.75 1.88	58.82 1.47		59.03 1.39	63.57 0.71	61.11 0.00		59.05 0.95
DON I KNOW	1.05	1.01	2.34	0.53 377	576	0.59 849	1.38 508	3.64 55	1.03 484	1.07 937	1.12 897	513	1.21 1071	351		1.11 361			1.28 0.9 546 87		1.27 157	1.98	1.37 73	1.35 74	0.00 73	1.88	1.47	0.00	1.39	0.71 140	0.00	0.00 16	0.95 210
, n	1422	190	23/	5//	570	049	200	25	704	731	07/	515	10/1	551	170	501	750	.2/	JTU 0/	104	15/	101	/3	/4	73	100	90	7	144	140	10	10	210
<ap22>Did you attempt to get the 20/20 rebate during any of the summers</ap22>	from 20	03 th	ah 2006	,																													
YES	25.31	27.68	25.27		23.61	26.11	24.19	24.00	23.29	26.35	25.34	25.25	24.48	27.86	26.58	16.30	27.84 1	8.75 2	23.77 26.2	9 26.67	25.86	30.77	16,67	20.00	33.33	25.00	22.22	0.00	29.82	28.00	14.29	0.00	21.43
NO	69.81	66.07	65.93	70.15	72.96	68.06	73.12	68.00	71.69	68.84		69.80		65.71					72.65 68.0			59.62	83.33	70.00		68.75			68.42				73.81
DON'T KNOW	4.89	6.25	8.79	3.73	3.43	5.83	2.69	8.00	5.02	4.82	4.63	4.95	4.39	6.43					3.59 5.3	1 9.33		9.62		10.00	0.00	6.25	7.41	0.00	1.75				4.76
n	573	112	91	134	233	360	186	25	219	353	367	202	433	140	79	92			223 35		58	52	30	30	33	64	27	1	57	50	7	5	84
<ap23> During which summer(s) did you attempt the 20 percent reduction</ap23>	n?																																
2003	30.35	41.94	21.74	31.43	27.27	27.66	33.33	50.00	35.29	27.96	34.41	23.53	31.13	28.21	28.57	6.67	33.01 5	0.00 3	30.19 30.4	3 45.00	26.67	50.00	60.00	50.00	45.45	12.50	0.00	0.00	23.53	14.29	0.00	0.00	22.22
2004	35.86	48.39	34.78	34.29	29.09	35.11	31.11	83.33	33.33	36.56	37.63	31.37		38.46					37.74 34.7	8 45.00		62.50	40.00	50.00		31.25	33.33	0.00	29.41	28.57	0.00		27.78
2005	51.03		43.48	48.57	49.09	51.06		83.33	52.94	50.54		41.18	48.11	58.97			52.43 10	0.00	56.60 47.8	3 70.00		62.50	20.00	50.00		31.25	16.67		58.82	42.86	0.00	0.00	50.00
2006	54.48		47.83		45.45		51.11	83.33		53.76	58.06	47.06		61.54			57.28 5		54.72 54.3			75.00	20.00	66.67			33.33		35.29	42.86			55.56
None Of These	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00			0.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00			0.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON"T KNOW	18.62	12.90	8.70		23.64		20.00	0.00		15.05		23.53		15.38				0.00 1	16.98 19.5				20.00	33.33	18.18		33.33			28.57	0.00		11.11
	145	31	23	35	55	94	45	6	51	93	93	51	106	39	21	15	103	6	53 9	2 20	15	16	5	6	11	16	6	0	17	14	1	0	18
"																																	

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<a ap24=""> In which year(s) were you successful in reducing your electricity bit 2003 2004 2005 2006 NONE OF THESE REFUSED DON"T KNOW n	10.35 11.72 21.38 20.69 42.76 0.00 14.48 145	12.90 16.13	13.04 13.04 26.09 30.43 47.83 0.00 4.35 23	8.57 14.29 20.00 22.86 42.86 0.00 14.29 35	9.09 5.45 21.82 16.36 40.00 0.00 21.82 55	12.77 14.89 22.34 22.34 36.17 0.00 15.96 94	6.67 6.67 17.78 17.78 53.33 0.00 13.33 45	0.00 0.00 33.33 16.67 66.67 0.00 0.00	9.80 7.84 25.49 23.53 37.25 0.00 19.61 51	10.75 12.90 19.35 19.35 46.24 0.00 11.83 93	9.68 10.75 22.58 18.28 44.09 0.00 13.98 93	11.76 11.76 17.65 23.53 41.18 0.00 15.69 51	21.70	10.26 15.38 20.51 17.95 41.03 0.00 15.38 39	14.29 14.29 19.05 38.10 38.10 0.00 9.52 21	0.00 0.00 20.00 6.67 53.33 0.00 20.00	9.71 11.65 21.36 19.42 42.72 0.00 15.53 103	33.33 33.33 33.33 16.67 33.33 0.00 0.00 6	13.21 15.09 26.42 20.75 47.17 0.00 13.21 53	8.70 9.78 18.48 20.65 40.22 0.00 15.22 92	15.00 10.00 25.00 25.00 45.00 0.00 15.00 20	0.00 0.00 26.67 6.67 60.00 0.00 6.67 15	31.25 31.25 25.00 25.00 31.25 0.00 6.25 16	20.00 20.00 0.00 0.00 40.00 0.00 20.00 5	16.67 16.67 16.67 16.67 66.67 0.00 16.67 6	9.09 9.09 18.18 9.09 54.55 0.00 9.09 11	6.25 12.50 12.50 18.75 50.00 0.00 12.50 16	0.00 16.67 16.67 33.33 33.33 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	17.65 5.88 29.41 23.53 23.53 0.00 29.41 17	0.00 0.00 14.29 28.57 42.86 0.00 21.43 14	0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 16.67 27.78 22.22 38.89 0.00 11.11 18
<ap25>Are you aware of the Flex Your Power advertising campaign? YES NO DON'T KNOW n</ap25>	67.56 31.74 0.70 1424	77.39 22.61 0.00 199	72.76 26.46 0.78 257	63.40 35.54 1.06 377	65.10 34.38 0.52 576	66.32 32.75 0.94 852	68.64 30.97 0.39 507	76.36 23.64 0.00 55	67.01 32.17 0.83 485	67.80 31.56 0.64 938	68.08 31.37 0.56 899	66.67 32.36 0.98 513	67.23 32.03 0.75 1071	68.56 30.88 0.57 353	70.23 28.65 1.12 178	62.98 36.46 0.55 362	69.09 30.25 0.66 757	67.72 31.50 0.79 127	64.90 34.37 0.73 547	69.21 30.10 0.68 877	74.60 25.41 0.00 185	64.97 33.12 1.91 157	81.19 18.81 0.00 101	58.90 41.10 0.00 73	70.27 29.73 0.00 74	75.34 24.66 0.00 73	50.93 47.21 1.86 <i>161</i>	88.24 11.76 0.00 68	75.00 25.00 0.00 4	63.19 36.81 0.00 144	67.14 32.14 0.71 140	72.22 27.78 0.00 18		66.19 32.86 0.95 210
<ap26>Before this survey, had you ever heard of Flex Your Power? YES NO DON'T KNOW n</ap26>	25.33 72.73 1.95 462	24.44 71.11 4.44 45	24.29 72.86 2.86 70	31.88 66.67 1.45 138	20.90 77.61 1.49 201	26.13 72.47 1.39 287	23.27 73.59 3.15 159	30.77 69.23 0.00 13	26.88 71.88 1.25 160	24.50 73.18 2.32 302	23.69 74.91 1.39 287	28.66 68.42 2.92 171	25.36 72.65 1.99 351	25.23 72.97 1.80 111	18.87 75.47 5.66 53	23.13 76.12 0.75 134	26.07 71.80 2.14 234	36.59 63.41 0.00 41	20.31 77.60 2.08 192	28.89 69.26 1.85 270	21.28 70.21 8.51 47	30.91 67.27 1.82 55	26.32 73.68 0.00 19	30.00 70.00 0.00 30	36.36 63.64 0.00 22	22.22 77.78 0.00 18	16.46 83.54 0.00 79	25.00 75.00 0.00 8	0.00 100.00 0.00 1	30.19 66.04 3.77 53	30.43 67.39 2.17 46	0.00 100.00 0.00 5		22.54 77.46 0.00 71
<ap7e>Have you heard of the Upstream HVAC and Motors rebate progra YES NO DON'T KNOW</ap7e>	m? 14.14 84.94 0.91 1421	31.31 66.16 2.53 198	17.97 81.64 0.39 256	9.28 89.92 0.80 377	9.39 89.91 0.70 575	17.22 81.72 1.06 848	7.28 91.93 0.79 508	30.91 69.09 0.00 55	13.87 84.68 1.45 483	14.30 85.06 0.64 937	13.79 85.21 1.00 899	14.12 85.10 0.78 510	12.25 86.81 0.94 1069	19.89 79.26 0.85 352	16.20 83.80 0.00 179	10.47 88.98 0.55 363	14.50 84.44 1.06 752	19.69 77.95 2.36 127	12.50 86.95 0.55 544	15.17 83.69 1.14 877	19.36 79.03 1.61 186	3.19 96.82 0.00 157	24.00 75.00 1.00 100	8.22 91.78 0.00 73	8.11 91.89 0.00 74	16.44 82.19 1.37 73	19.26 78.88 1.86 161	11.76 86.76 1.47 68	0.00 100.00 0.00 4	12.59 86.71 0.70 143	15.00 84.29 0.71 140	16.67 83.33 0.00 18		14.90 84.14 0.96 208
<ap90> How did you first learn about the Upstream HVAC and Motors pr</ap90> Energy Audit Program Approached contractor/ESCO/A&E firm/other 3rd party Approached utility about other matter/learned about program Informed by utility representative Informed by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Utility Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called utility to complain about electric/gas bill Seminar/Class at (PEC) (ERC) or (CTAC) Seminar or Training Class sponsored by Utility Seminar or Training Class snoors of by Utility Website Fire Department Hardware Store Supplier/Vendor Distributor RECORD OTHER REFUSED DON'T KNOW n	ogram? 0.00 3.37 0.48 24.04 15.87 14.90 4.33 8.65 2.89 2.87 0.48 6.05 0.00 0.48 6.25 0.57 0.48 6.25 0.00 0.33,7 0.66 0.00 3.37 208	0.00 4.69 0.00 39.06 17.19 7.81 3.13 7.81 0.00 1.56 0.00 0.00 0.00 0.00 6.25 1.56 3.13 0.00 3.13 0.00 7.81 0.00	0.00 4.17 0.00 25.00 12.50 0.00 6.25 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 2.78 8.33 13.89 25.00 8.33 8.33 0.00 5.41 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11.11 5.56 5.41 0.00 2.78	0.00 3.57 0.00 17.86 17.86 7.14 10.71 10.71 10.71 10.70 0.00 0.00 0.00 1.79 0.00 1.79 0.00	0.00 1.32 0.66 25.66 17.76 15.13 3.95 7.90 3.29 3.27 0.00 0.00 0.00 0.00 4.61 0.66 5.26 0.00 3.95 0.66 9.80 0.00 3.95	5.41	0.00 11.11 0.00 27.78 22.22 11.11 0.00 0.556 0.00 0.00 0.00 0.00 0.00 11.11 0.00 5.566 0.00 0.00 0.00 0.00 0.00 0.0	0.00 4.29 0.00 27.14 14.29 11.43 7.14 12.86 5.71 5.63 0.00 0.00 0.00 1.43 1.43 0.00 5.71 0.00 5.71 0.00 5.73 0.00 5.74 0.00 5.75 0.00 5.76 0.00 5.77 0.00 0.00	0.000 2.90 0.73 22.46 16.67 2.90 6.52 1.45 0.73 1.45 0.00 0.00 0.00 0.00 0.00 5.02 0.00 5.02 0.00 0.00	0.00 2.34 0.00 21.88 16.41 14.84 4.69 10.16 3.10 0.78 1.56 0.00 0.00 0.00 0.78 7.03 4.69 0.78 7.03 0.78 7.03 0.78 7.03 0.78	0.000 4.00 1.33 28.00 16.00 16.00 5.33 2.67 0.00 0.00 0.00 1.33 5.33 0.00 4.00 0.00 1.33 8.00 0.00 0.00 0.00 0.00 0.00 0.00 75	0.00 4.44 0.74 26.67 14.07 14.82 4.44 8.15 4.44 3.68 0.00 0.74 0.00 0.74 4.44 0.00 5.93 0.00 4.44 1.48 6.62 0.00 2.22 135	0.00 1.37 0.00 19.18 19.18 15.07 4.11 9.59 0.00 0.00 0.00 0.00 0.00 0.00 8.22 1.37 6.85 6.85 0.00 4.11 0.00 4.11 0.00 5.48 73	0.00 3.45 0.00 17.24 17.24 10.34 10.34 0.00 0.00 0.00 0.00 0.00 0.00 6.90 6.90	0.00 2.63 0.00 23.68 10.53 10.53 10.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2.59 0.86 27.59 15.52 4.31 8.62 4.31 0.86 1.72 0.00 0.00 0.86 1.72 0.00 0.86 1.72 0.00 0.86 1.72 0.00 0.86 1.72 1.86 1.72 1.86 1.72 1.86 1.72 1.86 1.72 1.86 1.72 1.86 1.72 1.72 1.72 1.73 1.74 1.74 1.74 1.74 1.74 1.74 1.74 1.74	0.00 8.00 0.00 16.00 24.00 0.00 4.00 0.00 0.00 0.00 0.00	0.00 2.82 1.41 22.54 15.49 18.31 2.82 9.86 2.82 4.17 1.41 0.00 0.00 5.63 1.41 2.82 0.00 5.56 0.00 2.82	0.00 3.65 0.00 24.82 16.06 5.11 8.03 2.92 2.19 0.00 0.73 0.00 0.73 0.80	0.00 2.70 0.00 24.32 29.73 2.70 2.70 0.00 0.00 0.00 0.00 2.70 5.41 0.00 0.00 5.41 0.00 5.41 0.00 5.41 0.00 5.41 0.00 5.41 0.00	0.00 0.00 0.00 20.00 20.00 40.00 20.00 0.	0.00 4.00 0.00 32.00 20.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 8.33 25.00 8.33 16.67 8.33 8.33 8.33 8.33 0.00 0.00 0.00 0.00	0.00 3.23 3.226 6.45 6.45 6.00 0.00 0.00 0.00 0.00 0.00 3.23 0.00 0.00	0.00 12.50 0.00 37.50 0.00 12.50 12.50 25.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 15.79 21.05 0.00 15.79 21.05 5.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 33.33 4.76 14.29 0.00 0.00 0.00 0.00 0.00 4.76 0.00 0.00 0.00 0.00 4.76 21	0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 6.06 0.00 24,24 12.12 12.12 12.12 0.00 0.00 0.00 0.00 0
<ap100-did a="" and="" hvac="" mention="" mo<br="" representative="" the="" upstream="" utility="">YES NO DON'T KNOW n</ap100-did>	29.01 60.49 10.49 162	51.22	29.73 54.05 16.22 37	27.27 63.64 9.09 33	8.51 85.11 6.38 47	29.31 56.90 13.79 116	18.75 78.13 3.13 32	53.85 46.15 0.00 13	25.93 61.11 12.96 54	30.56 60.19 9.26 108	28.43 61.77 9.80 102	30.36 60.71 8.93 56		32.20 55.93 11.86 59	32.00 64.00 4.00 25	16.67 70.00 13.33 30	33.72 55.81 10.47 86	23.81 61.90 14.29 21	29.82 64.91 5.26 57	28.57 58.10 13.33 105	27.59 58.62 13.79 29	20.00 80.00 0.00 5	41.18 58.82 0.00 17	25.00 62.50 12.50 8	0.00 83.33 16.67 6	41.67 50.00 8.33 12	28.57 66.67 4.76 21	40.00 60.00 0.00 5	0.00 0.00 0.00 0	12.50 75.00 12.50 16	21.43 64.29 14.29 14	100.00 0.00 0.00 3		30.77 50.00 19.23 26
<ap10a>Has your organization made purchases from a distributor who hay YES NO DON'T KNOW n</ap10a>	34.62 46.64 18.75 208	45.31 37.50 17.19 64	33.33 45.83 20.83 48	27.78 55.56 16.67 36	26.79 55.36 17.86 56	34.21 44.08	27.03 62.16	50.00 38.89 11.11 18	31.43	36.23 42.75 21.01 138	37.50 46.88	30.67 48.00 21.33 75		36.99 38.36 24.66 73	41.38 41.38 17.24 29	21.05 65.79 13.16 38	35.35 47.41 17.24 116	44.00 20.00 36.00 25	35.21 47.89 16.90 71	34.31 45.99 19.71 <i>137</i>	40.54 40.54 18.92 37		52.00 20.00 28.00 25	50.00 50.00 0.00 8	16.67 66.67 16.67 6	25.00 50.00 25.00 12	41.94 41.94 16.13 31	37.50 50.00 12.50 8	0.00 0.00 0.00 0	10.53 68.42 21.05 19	33.33 61.90 4.76 21	33.33 0.00 66.67 3		27.27 54.55 18.18 33
<ap101>When did you first become aware of the Upstream HVAC and Mo The year 2003 or before Sometime during 2004 OR Sometime during or after 2005? DON'T KNOW n</ap101>	29.81 19.23 44.23 6.73 208	34.38	29.17	30.56 30.56 33.33 5.56 36	25.00 25.00 44.64 5.36 56		18.92 27.03 45.95 8.11 37	11.11 27.78 61.11 0.00 18	27.14 15.71 42.86 14.29 70	31.16 21.01 44.93 2.90 138	28.13 21.09 43.75 7.03 128	33.33 16.00 44.00 6.67 75	26.67 17.78 46.67 8.89 135	35.62 21.92 39.73 2.74 73	34.48 20.69 41.38 3.45 29	23.68 18.42 47.37 10.53 38	26.72 18.97 46.55 7.76 116	48.00 20.00 32.00 0.00 25	33.80 15.49 39.44 11.27 71	27.74 21.17 46.72 4.38 137	35.14 24.32 35.14 5.41 37	20.00 40.00 20.00 20.00 5	32.00	0.00 25.00 50.00 25.00 8	16.67 16.67 50.00 16.67 6	41.67 25.00 33.33 0.00 12	29.03 12.90 58.06 0.00 31	37.50 12.50 50.00 0.00 8	0.00 0.00 0.00 0.00 0	42.11 0.00 47.37 10.53 19	23.81 19.05 47.62 9.52 21	0.00 33.33 66.67 0.00 3		27.27 15.15 48.48 9.09 33

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<a href="API</td><td>10.31
0.00
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22.68
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97</td><td>4.17
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24</td><td>who part 4.55 13.64 0.00 13.64 18.18 27.27 18.18 0.00 9.09 22</td><td>15.00
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0.00
9.68
31</td><td>8.96
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14.93
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14.29
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28.57</td><td>7.89
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21.05
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8.47
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3.39
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42.37
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59</td><td>8.33
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36</td><td>10.14
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20.00
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0.00</td><td>5.56
5.56
0.00
5.56
22.22
11.11
27.78
0.00
22.22
18</td></tr><tr><td>LLIJ What are the primary types of lighting used at your facility? High Performance T8 T8 fluorescent fixtures (1 in diameter b T10 fluorescent fixtures T12 Fixtures (2.1 in diameter bulbs) HID (High Intensity Discharge) Fixtures- Compact Fluorescent, Hardwire Incandescent Other Fluorescent, Hardwire Incandescent Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes T5 Fixtures (5/8 in, diameter CFLs, do not know type Flourescent tubes, do not know size Halogen High Bay High pressure sodium Metal halide Spotlight T6 None/natural Other RECORD REFUSED DON" know<="" t="" td=""><td>7.43 34.62 1.06 14.85 2.70 26.13 2.60 8.58 9.45 4.15 12.34 5.59 0.68 0.87 0.19 0.29 0.48 0.29 0.48 0.29 0.19 0.00 2.80 0.00 2.80 1037</td><td>11.63 48.84 1.55 22.48 7.75 25.58 5.43 10.85 8.53 2.33 3.88 8.53 0.00 0.00 0.00 0.78 0.00 0.78 0.00 0.155 129</td><td>9.74 38.97 0.51 15.90 4.62 15.39 2.05 6.15 7.69 2.05 12.31 11.28 0.51 1.03 0.00 0.51 0.51 1.03 0.00 0.00 2.56 195</td><td>1.01 14.53 1.35 27.37 2.70 8.11 7.77 4.73</td><td>5.85 27.81 1.22 12.44 9.51 1.71 9.51 11.95 5.12 2.68 0.98 0.73 0.24 0.24 0.04 0.00 0.00 0.00 1.95 410</td><td>1.12 16.53 3.53 30.66 3.05 9.31 8.19 4.49</td><td>1.08 11.38 0.81 16.80 0.81 7.32 11.92 4.07</td><td>5.41 35.14 0.00 21.62 21.62 10.81 10.81 10.81 10.81 0.00</td><td>1.67 16.67 1.94 28.06 1.39 8.61 9.17 4.17</td><td>8.72 32.64 0.74 13.89 3.10 25.11 3.25 8.57 9.60 4.14 13.59 0.30 0.89 0.00 0.44 0.30 0.00 0.44 0.30 0.00 0.25 2.51 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.44</td><td>2.59 8.98 8.98 4.11</td><td>6.74 33.96 0.54 11.05 2.70 8.09 10.24 4.31 14.29 0.27 0.81 0.00 0.27 0.81 0.00 0.00 0.27 0.81 0.00 0.27 0.81</td><td>1.02 13.23 2.04 24.94 1.91 8.27 10.05 4.33</td><td>9.96 33.07 1.20 19.92 4.78 4.78 9.56 7.57 3.59 10.36 0.40 0.40 0.00 0.40 0.00 0.40 0.00 0.23 9.251</td><td>3.28 24.59 3.28 3.28 10.66 5.74</td><td>0.73 13.92 2.56 26.01 1.10 10.26</td><td>1.29 16.27 2.22 29.21 3.33 9.61 11.09 3.14</td><td>9.90 44.55 0.00 17.82 4.95 11.88 4.95 10.89 4.95 10.89 0.00 0.00 0.00 0.00 0.00 0.00 0.00</td><td>5.36 29.60 1.87 15.62 2.10 41.73 3.50 12.12 9.79 4.43 13.52 2.33 1.17 0.93 0.00 0.70 0.70 0.00 0.00 2.33 0.00 0.00 0.00 2.33 0.00 0.00</td><td>8.88 38.16 0.49 14.31 3.13 15.13 1.97 6.09 9.21 3.95 11.51 7.90 0.33 0.49 0.33 0.49 0.33 0.00 0.33 0.00 2.80 608</td><td>0.00 13.33 0.83 21.67 0.83 4.17 10.00 2.50</td><td>27.50 1.67 9.17 2.50 19.17 3.33 8.33</td><td>1.20 13.25 3.61 12.05 1.20 9.64 10.84 0.00</td><td>0.00 14.04 1.75 0.00 10.53 5.26</td><td>1.75 14.04 1.75</td><td>6.25 45.83 0.00 16.67 2.08 8.33 4.17 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0</td><td>3.08 17.69 2.31 14.62 2.31 70.77 6.15 16.92 3.85 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0</td><td>3.85 1.92 0.00 7.69 9.62 1.92</td><td>0.00 33.33 0.00 0.00 0.00 0.00 0.00 33.33 0.00</td><td>31.73 0.96 25.96 1.92 36.54 3.85 14.42 9.62 7.69 13.46</td><td>0.00 11.77 6.86 4.90 0.00 4.90 5.88 5.88 13.73 23.53 1.96 0.00</td><td>0.00 10.00 0.00 60.00 10.00 0.00 20.00 0.00</td><td>0.00 27.27 0.00 36.36 0.00 9.09 9.09 0.00</td><td>10.00 35.00 1.43 18.57 4.29 7.14 22.14 10.71 5.00 0.07 1.43 0.71 0.00 0.00 0.00 0.00 0.00 0.00 0.00</td>	7.43 34.62 1.06 14.85 2.70 26.13 2.60 8.58 9.45 4.15 12.34 5.59 0.68 0.87 0.19 0.29 0.48 0.29 0.48 0.29 0.19 0.00 2.80 0.00 2.80 1037	11.63 48.84 1.55 22.48 7.75 25.58 5.43 10.85 8.53 2.33 3.88 8.53 0.00 0.00 0.00 0.78 0.00 0.78 0.00 0.155 129	9.74 38.97 0.51 15.90 4.62 15.39 2.05 6.15 7.69 2.05 12.31 11.28 0.51 1.03 0.00 0.51 0.51 1.03 0.00 0.00 2.56 195	1.01 14.53 1.35 27.37 2.70 8.11 7.77 4.73	5.85 27.81 1.22 12.44 9.51 1.71 9.51 11.95 5.12 2.68 0.98 0.73 0.24 0.24 0.04 0.00 0.00 0.00 1.95 410	1.12 16.53 3.53 30.66 3.05 9.31 8.19 4.49	1.08 11.38 0.81 16.80 0.81 7.32 11.92 4.07	5.41 35.14 0.00 21.62 21.62 10.81 10.81 10.81 10.81 0.00	1.67 16.67 1.94 28.06 1.39 8.61 9.17 4.17	8.72 32.64 0.74 13.89 3.10 25.11 3.25 8.57 9.60 4.14 13.59 0.30 0.89 0.00 0.44 0.30 0.00 0.44 0.30 0.00 0.25 2.51 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.30 0.44 0.44	2.59 8.98 8.98 4.11	6.74 33.96 0.54 11.05 2.70 8.09 10.24 4.31 14.29 0.27 0.81 0.00 0.27 0.81 0.00 0.00 0.27 0.81 0.00 0.27 0.81	1.02 13.23 2.04 24.94 1.91 8.27 10.05 4.33	9.96 33.07 1.20 19.92 4.78 4.78 9.56 7.57 3.59 10.36 0.40 0.40 0.00 0.40 0.00 0.40 0.00 0.23 9.251	3.28 24.59 3.28 3.28 10.66 5.74	0.73 13.92 2.56 26.01 1.10 10.26	1.29 16.27 2.22 29.21 3.33 9.61 11.09 3.14	9.90 44.55 0.00 17.82 4.95 11.88 4.95 10.89 4.95 10.89 0.00 0.00 0.00 0.00 0.00 0.00 0.00	5.36 29.60 1.87 15.62 2.10 41.73 3.50 12.12 9.79 4.43 13.52 2.33 1.17 0.93 0.00 0.70 0.70 0.00 0.00 2.33 0.00 0.00 0.00 2.33 0.00 0.00	8.88 38.16 0.49 14.31 3.13 15.13 1.97 6.09 9.21 3.95 11.51 7.90 0.33 0.49 0.33 0.49 0.33 0.00 0.33 0.00 2.80 608	0.00 13.33 0.83 21.67 0.83 4.17 10.00 2.50	27.50 1.67 9.17 2.50 19.17 3.33 8.33	1.20 13.25 3.61 12.05 1.20 9.64 10.84 0.00	0.00 14.04 1.75 0.00 10.53 5.26	1.75 14.04 1.75	6.25 45.83 0.00 16.67 2.08 8.33 4.17 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.08 17.69 2.31 14.62 2.31 70.77 6.15 16.92 3.85 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.85 1.92 0.00 7.69 9.62 1.92	0.00 33.33 0.00 0.00 0.00 0.00 0.00 33.33 0.00	31.73 0.96 25.96 1.92 36.54 3.85 14.42 9.62 7.69 13.46	0.00 11.77 6.86 4.90 0.00 4.90 5.88 5.88 13.73 23.53 1.96 0.00	0.00 10.00 0.00 60.00 10.00 0.00 20.00 0.00	0.00 27.27 0.00 36.36 0.00 9.09 9.09 0.00	10.00 35.00 1.43 18.57 4.29 7.14 22.14 10.71 5.00 0.07 1.43 0.71 0.00 0.00 0.00 0.00 0.00 0.00 0.00
<l12>Are the ballasts electronic or magnetic? Electronic ballasts Magnetic ballasts Both DON'T KNOW n</l12>	58.19 9.78 5.38 26.65 818	68.52 7.41 9.26 14.82 108	69.70 10.91 4.24 15.15 165	6.93 3.90	47.90 11.65 5.83 34.63 309	10.00		7.41	13.04 7.97	59.23 8.12 4.06 28.60 542	10.67	57.34 8.39 5.25 29.02 286	9.69 5.01	63.82 10.05 6.53 19.60 199	57.45 4.26 3.19 35.11 94	9.86 3.29	11.16	65.56 8.89 5.56 20.00 90	50.97 12.01 6.49 30.52 308	62.55 8.43 4.71 24.31 510	7.62 5.71	53.06 6.12 5.10 35.71 98	74.36 10.26 6.41 8.97 78	65.22 8.70 0.00 26.09 46	48.65 5.41 2.70 43.24 37	55.26 18.42 5.26 21.05 38	61.29 11.29 8.06 19.35 62	8.89	33.33	12.64	2.20	14.29	0.00	55.75 10.62 6.20 27.43 113
CLI2A>Approximately what percent of the ballasts are dimmable? 0 1 2 3 4 5 10 14 20 25 30 40 50 60 75 DON'T KNOW 100 Dont Know	81.86 1.61 0.81 0.20 0.20 0.20 2.42 3.02 0.20 0.20 0.20 0.20 0.20 0.20 0.2	70.89 3.80 0.00 0.00 1.27 10.13 6.33 0.00 0.00 0.00 1.27 0.00 1.27 0.00 1.27 0.00 3.80 79	83.05 1.70 0.85 0.00 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85	85.00 1.43 0.71 0.00 0.00 0.00 1.43 2.14 0.71 0.00 0.71 0.00 0.00 0.00 0.00 0.00 1.43 1.40 1.40	83.44 0.64 0.64 0.00 0.00 1.27 1.91 0.00 1.27 0.00 0.00 0.00 0.64 0.64 0.00 1.27 8.28 157	81.13 1.89 0.63 0.00 0.31 2.83 3.77 0.31 0.63 0.31 0.00 0.63 0.63 0.63 0.31 0.94 5.03 318	1.29 1.29 0.00 0.00 0.65	68.42 0.00 0.00 0.00 10.53 10.53 0.00 0.0	83.13 1.21 0.00 0.00 0.00 3.01 2.41 0.00 0.60 0.00 0.60 0.00 0.60 0.00 0.60 0.00 0.60 0.00	81.21 1.82 1.21 0.30 0.30 0.30 2.12 3.33 0.30 0.61 0.30 0.00 0.30 0.91 0.30 0.30 0.91 0.30	84.21 0.93 0.62 0.00 0.31 2.48 2.48 0.31 0.62 0.00 0.31 0.31 0.00 0.31 0.31 0.93 5.88 323	77.98 2.98 1.19 0.60 0.00 2.38 4.17 0.00 0.60 0.00 0.00 1.79 0.60 0.00 0.60 1.19 5.36 168	82.60 1.93 1.11 0.28 0.00 1.93 2.21 0.00 0.28 0.28 0.28 0.28 0.28 0.28 0.28	79.85 0.75 0.00 0.00 0.75 3.73 5.22 0.75 1.49 0.00 0.00 0.00 0.75 0.75 0.75 0.75	83.64 0.00 3.64 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	87.40 0.00 0.00 0.84 0.00 0.84 2.52 0.00 0.00 0.00 0.00 0.84 1.68 1.68 0.84 0.00 0.84 2.52	82.56 1.94 0.39 0.00 0.39 3.88 1.94 0.00 0.78 0.00 0.39 0.00 0.39 0.00 0.39 0.00 0.39	67.19 4.69 1.56 0.00 0.00 1.56 7.81 1.56 1.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	78.79 0.61 0.00 0.00 0.00 3.64 4.85 0.00 0.61 0.00 0.00 1.82 1.21 0.61 0.61 6.67 165	83.38 2.12 1.21 0.30 0.30 1.81 2.12 0.30 0.60 0.30 0.30 0.30 0.30 0.30 0.00 0.0	81.03 1.72 1.72 0.00 0.00 1.72 6.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	90.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00	77.42 1.61 1.61 0.00 1.61 1.61 9.68 0.00 1.61 1.61 0.00 0.00 1.61 0.00 0.00	86.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	84.21 0.00	90.91 4.55 0.00 0.00 0.00 4.55 0.00 0.00 0.00	62.50 2.50 0.00 2.50 0.00 12.50 5.00 0.00 0.00 0.00 0.00 0.00 0.00	88.24 2.94 5.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00	85.37 0.00 0.00 0.00 0.00 0.00 0.00 2.44 2.44 2.44 2.44 2.44 41	82.26 3.23 0.00 0.00 0.00 1.61 1.61 0.00 1.61 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.	78.79 1.52 0.00 0.00 0.00 3.03 0.00 0.00 0.00 0.0
LL3-How odd is the lighting equipment currently in use at your facility? Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old DON'T KNOW n	47.64 21.89 11.09 16.78 2.60 1037	37.21 30.23 17.83 14.73 0.00 129	54.87 17.95 10.77 13.33 3.08 195	19.93 11.15	46.59 22.44 9.02 19.02 2.93 410	23.27 11.56	19.24 10.57	10.81	22.50 12.22	50.96 21.57 10.49 14.77 2.22 677	21.92 10.20	48.79 21.83 12.67 14.56 2.16 371	21.25 11.32	44.22 23.90 10.36 18.73 2.79 251	5.74	10.26	12.20	39.60 23.76 13.86 19.80 2.97 101	41.26 25.18 12.12 19.81 1.63 429	52.14 19.57 10.36 14.64 3.29 608	15.83 7.50	10.83		8.77	14.04	35.42 27.08 4.17 31.25 2.08 48	51.54 23.08 6.92 14.62 3.85 130	59.62 15.38 19.23 3.85 1.92 52	0.00	22.12	10.78 9.80	0.00	54.55 9.09	43.57 20.00 14.29 19.29 2.86 140

											,				vpr es		1			0														
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<li4>How would you describe the condition of lights currently in use at you</li4>	r facilit	y?																																
In Poor Fair OR	2.99 21.02 75.70 0.29 1037	2.33 20.93	1.03 20.51 77.95 0.51 195	21.28 2 75.34 7 0.00		76.08		0.00 16.22 83.78 0.00 37	1.94 25.00 73.06 0.00 360	3.55 18.91 77.11 0.44 677	3.65 19.03 76.87 0.46 657	1.89 24.26 73.85 0.00 <i>371</i>	2.55 21.76 75.70 0.00 786	4.38 18.73 75.70 1.20 251	2.46 18.03 79.51 0.00 122	2.56 17.58 79.49 0.37 273	2.96 22.92 73.94 0.19 541	4.95 23.76 70.30 0.99 101		3.29 18.59 77.80 0.33 608	5.00 14.17 80.83 0.00 120				3.51 33.33 61.40 1.75 57	2.08 29.17 66.67 2.08 48	0.00 22.31 77.69 0.00 130	3.85 15.38 80.77 0.00 52				80.00		2.14 22.14 75.71 0.00 140
<li6>Since January 2004 has anyone at your facility consulted with a contra</li6>	actor co	ncerning	the light	ting syster	ns?																													
YES NO DON'T KNOW	30.38 67.02 2.60 1037	47.29 50.39 2.33 129	40.00 55.90 4.10 195	27.37 2 70.27 7 2.37	22.93	64.37 2.73		32.43 59.46 8.11 37	28.06 69.17 2.78 360	31.61 65.88 2.51 677	31.81 65.60 2.59 657	27.49 70.08 2.43 <i>371</i>	27.61 69.98 2.42 786	39.04 57.77 3.19 251	31.15 67.21 1.64 122	26.01 71.80 2.20 273		24.75 68.32 6.93 101		33.22 63.65 3.13 608	25.83 70.83 3.33 120			43.86 47.37 8.77 57	19.30 80.70 0.00 57	27.08 70.83 2.08 48	29.23 67.69 3.08 130	46.15 53.85 0.00 52	0.00 100.00 0.00 3	25.00 70.19 4.81 104	37.26 62.75 0.00 102	60.00	107-107	30.00 68.57 1.43 140
<li6a>Did the lighting contractor recommend that you make changes to you</li6a>				72.04	-0.77	71.00	cc 22		70.20	60.16	70.01	66.67	60.66	71.40	04.01	62.20	50.05	co. oo	72.57	67.00	50.05	52.57		76.00	62.64	61.54	71.05	07.50	0.00	00.77	50.52	100.00	00.00	76.10
YES NO DON'T KNOW	69.52 28.57 1.91 315	4.92 61	0.00 78	27.16 3 0.00 81	3.19 94	26.83 1.95 205	31.63 2.04 98	66.67 33.33 0.00 12	1.98 101	69.16 28.97 1.87 214	70.81 28.23 0.96 209	66.67 29.41 3.92 102	68.66 28.57 2.77 217	71.43 28.57 0.00 98	84.21 15.79 0.00 38	63.38 35.21 1.41 71		68.00 24.00 8.00 25	72.57 25.66 1.77 113	67.82 30.20 1.98 202	58.06 38.71 3.23 31	42.86	66.67 30.00 3.33 30	76.00 24.00 0.00 25	63.64 36.36 0.00 11	61.54 38.46 0.00 13	71.05 26.32 2.63 38	87.50 12.50 0.00 24	0.00 0.00 0.00 0	80.77 19.23 0.00 26	60.53 36.84 2.63 38	0.00	80.00 0.00 20.00 5	23.81 0.00 42
<li7>Since 01/2004 has anyone at your facility consulted with an architect/en</li7>	ngineer	designer/	/energy	services c	ompan	y concer	ning the	lightin	g systen	ıs?																								
NO DON'T KNOW	14.46 84.19 1.35 1037	2.33 129	80.00 2.05 195	88.18 9 1.35	90.00	80.90	90.52	21.62 72.97 5.41 37	15.56 83.06 1.39 360	13.89 84.79 1.33 677	14.16 84.78 1.07 657	14.83 83.56 1.62 <i>371</i>	12.72 86.13 1.15 786	19.92 78.09 1.99 251	11.48 87.71 0.82 122	10.26 89.01 0.73 273	82.44	20.79 76.24 2.97 101		15.30 83.06 1.65 608	14.17 83.33 2.50 120	94.17	68.67	15.79 78.95 5.26 57	5.26 92.98 1.75 57	12.50 87.50 0.00 48	12.31 86.92 0.77 130	25.00 75.00 0.00 52	0.00 100.00 0.00 3	20.19 79.81 0.00 104	9.80 90.20 0.00 102			15.00 83.57 1.43 140
<li9> Is it correct that you installed a 2 Foot T8 Electronic Ballastthrough the</li9>	he EE F			100.00 10	00.00	100.00 1	00.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	100.00	100.00	100.00	100.00	0.00	0.00	0.00	100.00	100.00	0.00	0.00	100.00	0.00	0.00	0.00 1	100.00
YES NO REFUSED DON'T KNOW	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 2	0.00	0.00 0.00 0.00 0.00 4	0.00	0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00	0.00	0.00 0.00 0.00 0.00
<li9> Is it correct that you installed a 4 Foot T8 Electronic Ballastthrough to</li9>																																		
YES NO REFUSED DON'T KNOW	94.10 1.39 0.00 4.51 288	3.23 0.00 3.23 31	92.65 0.00 0.00 7.35 68	0.00 0.00 1.41	92.17 2.61 0.00 5.22 115	1.83 0.00	0.86	66.67 0.00 0.00 33.33 6	93.48 2.17 0.00 4.35 92	94.39 1.02 0.00 4.59 196	93.75 1.71 0.00 4.55 176	94.44 0.93 0.00 4.63 108	95.13 1.33 0.00 3.54 226	90.32 1.61 0.00 8.06 62	92.68 0.00 0.00 7.32 41	93.81 0.89 0.00 5.31 113	94.78 2.24 0.00 2.99 134	0.00 0.00 0.00 0.00 0	91.67 2.08 0.00 6.25 96	95.31 1.04 0.00 3.65 192	92.19 0.00 0.00 7.81 64	95.12 2.44 0.00 2.44 41	00.00 0.00 0.00 0.00 27	90.91 0.00 0.00 9.09 11	87.50 0.00 0.00 12.50 8	91.67 0.00 0.00 8.33 12	80.00 20.00 0.00 0.00 5	89.47 0.00 0.00 10.53 19	100.00 0.00 0.00 0.00 2	91.67 8.33 0.00 0.00 24	0.00 0.00 0.00 0.00 42	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	93.75 0.00 0.00 6.25 32
<li9> Is it correct that you installed a 8 Foot T8 Electronic Ballastthrough the</li9>								0.00																										
NO REFUSED DON'T KNOW	0.00 0.00 0.00 0.00 37	0.00 0.00 0.00 I	0.00 0.00 0.00 3	0.00 0.00 11	0.00 1 0.00 0.00 0.00 22		00.00 0.00 0.00 0.00 20	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 17	0.00 0.00 0.00 0.00 20	0.00 0.00 0.00 0.00 24	0.00 0.00 0.00 0.00 13	0.00 0.00 0.00 0.00 33	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 11	0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 11	0.00 0.00 0.00 0.00 26	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 15	0.00 1 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 5		0.00 1 0.00 0.00 0.00	0.00 0.00 0.00 0.00 6
<li9> Is it correct that you installed a Ceiling Mounted Occupancy Sensorth YES</li9>	100.00	he EE P	rogram?	100.00 10	00.00	100.00 1	00.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	100.00	0.00	0.00	100.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	100.00	0.00	0.00	0.00
NO REFUSED DON'T KNOW n	0.00 0.00 0.00 7	0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 5	0.00	0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00	0.00	0.00 0.00 0.00 0.00
<li9> Is it correct that you installed a Delamping of a 4 foot lampthrough th YES</li9>			96.06	70.05	21.25	73.33	00.22	100.00	100.00	80.70	75.76	90.66	90.26	c0.00	80.00	83.33	0.00	0.00	75.86	87.88	58.33	100.00	00.00	50.00	0.00	0.00	100.00	80,00	0.00	50.00	100.00	0.00	0.00	77.70
NO REFUSED DON'T KNOW n	82.26 8.06 0.00 9.68 62	75.00 0.00 0.00 25.00 4	86.96 8.70 0.00 4.35 23	15.79 0.00	0.00	10.00 0.00	90.32 1 6.45 0.00 3.23 31	0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 5	8.77 0.00 10.53 57	75.76 12.12 0.00 12.12 33	3.45 0.00 6.90 29	89.36 4.26 0.00 6.38 47	60.00 20.00 0.00 20.00 15	5.00 0.00 15.00 20	9.52 0.00 7.14 42	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0	10.34 0.00 13.79 29	6.06 0.00 6.06 33	25.00 0.00 16.67	0.00 0.00 0.00 0.00 14		50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	20.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00 0.00 50.00 4	0.00 0.00 0.00 0.00 12	0.00	0.00	0.00 0.00 22.22 9
<li9> Is it correct that you installed a Delamping of a 8 foot lampthrough th</li9>				100.00		100.00	02.75	0.00	100.00	06.15	00.00	100.00	06.15	100.00	100.00	02.22	0.00	0.00	100.00	05.24	0.00	00.00	0.00	100.00	100.00	0.00	0.00	100.00	0.00	0.00	100.00	0.00	0.00	100.00
YES NO REFUSED DON'T KNOW n	96.30 0.00 0.00 3.70 27	100.00 0.00 0.00 0.00 1	0.00 0.00 9.09 11	0.00	0.00 1 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 11	93.75 0.00 0.00 6.25 16	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 1	96.15 0.00 0.00 3.85 26	88.89 0.00 0.00 11.11 9	0.00 0.00 0.00 0.00 18	96.15 0.00 0.00 3.85 26	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 12	93.33 0.00 0.00 6.67 15	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 6	95.24 0.00 0.00 4.76 21	0.00 0.00 0.00 0.00	90.00 0.00 0.00 10.00	0.00 1 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00	0.00 1 0.00 0.00 0.00	0.00 0.00 0.00 0.00 4
<li9> Is it correct that you installed a Exterior Metal Halide fixturethrough YES</li9>	the EE			100.00 10	00.00 1	100.00 1	00.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.001	100.00	100.00	100.00	100.00	00.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	100.00	0.00	0.00 1	100.00
1 ES NO REFUSED DON'T KNOW n	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 2	0.00	0.00 0.00 0.00 0.00 4	0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00	0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (9	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (CondoAss/Apt (%	Agriculture (%)	Misc. (%)
<l19> Is it correct that you installed a Hardwired Compact Fluorescent Fix YES</l19>	turethro 86.21	80.00		75.00	90.00	85.71	83.33	100.00	80.00	89.47	90.48	75.00	82.35	91.67	100.00	80.00	88.89	0.00	86.21	0.00	100.00	50.00	80.00	0.00	100.00	100.00	85.71	100.00	0.00	100.00	100.00	0.00	0.00	66.67
NO REFUSED DON'T KNOW ""	6.90 0.00 6.90 29	0.00 0.00 20.00 5	0.00		10.00 0.00 0.00 10	9.52 0.00	0.00 0.00 16.67 6	0.00 0.00 0.00 2	10.00 0.00 10.00 10	5.26 0.00 5.26 19	4.76 0.00 4.76 21	12.50 0.00 12.50 8	5.88 0.00 11.76 17	8.33 0.00 0.00 12	0.00 0.00 0.00 I	10.00 0.00 10.00 10	5.56 0.00 5.56 18	0.00 0.00 0.00 0	6.90 0.00 6.90 29	0.00 0.00 0.00 0	0.00 0.00 0.00 5	0.00	0.00 0.00 20.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.00 0.00 I	14.29 0.00 0.00 7	0.00 0.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 2	0.00 0.00 0.00 2	0.00 0.00 0.00 0		33.33 0.00 0.00 3
<li9> Is it correct that you installed a HiBay T5through the EE Program? YES</li9>	92.38	85.00	90.24	100.00	96.67	87.69	100.00	0.00	89.74	93.94	92.54	91.89	92.86	90.48	0.00	90.91	93.06	0.00	84.62	93,48	100.00	100.00	80.00	0.00	0.00	0.00	0.00	90.00	100.00	100.00	01.67	0.00	100.00 1	00.00
NO REFUSED DON'T KNOW	6.67 0.00 0.95 105	10.00 0.00 5.00 20	9.76 0.00 0.00 41	0.00 0.00 0.00 0.00 14	3.33 0.00 0.00 30	10.77 0.00 1.54 65	0.00 0.00 0.00 0.00 40	0.00 0.00 0.00 0	7.69 0.00 2.56 39	6.06 0.00 0.00 66	5.97 0.00 1.49 67	8.11 0.00 0.00 37	5.95 0.00 1.19 84	9.52 0.00 0.00 21	0.00 0.00 0.00 0	9.09 0.00 0.00 33	5.56 0.00 1.39 72	0.00 0.00 0.00 0	7.69 0.00 7.69 13	6.52 0.00 0.00 92	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00	20.00 0.00 0.00 10	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0	6.67 0.00 3.33 30	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	8.33 0.00 0.00 36	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00
<li9> Is it correct that you installed a Interior High Bay Linear Fluorescen YES</li9>	t Fixture			Program		100.00	100.00	0.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	0.00	0.00	0.00	100.00	100.00	100.00	0.00	0.00	100.00	0.00	0.00	100.00	0.00	0.00	100.00	0.00	0.00 1	00.00
NO REFUSED DON'T KNOW	0.00 0.00 0.00 0.00 24	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 14	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 24	0.00 0.00 0.00 0.00 15	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 17	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 24	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 24	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3
<li9> Is it correct that you installed a LED Exit Signthrough the EE Progra YES</li9>	am? 96.07	98.18	97.10	02.55	95,60	95.67	96,08	100.00	94.64	97.02	05.52	96,97	95.81	96.63	100.00	97.56	05.20	0.00	95.46	96,83	97.06	93,33	93.55	100.00	100.00	92.59	96,97	100.00	0.00	94.12	100.00	100.00	100.00 1	00.00
NO NO NO NO NO NO NO NO NO NO NO NO NO N	1.43 0.00 2.50 280	0.00	1.45 0.00 1.45 69	93.55 3.23 0.00 3.23 62	1.10 0.00 3.30 91	1.44 0.00 2.89 208	1.96 0.00 1.96 51	0.00 0.00 0.00 0.00 18	0.89 0.00 4.46 112	1.79 0.00 1.19 168	95.53 1.68 0.00 2.79 179	1.01 0.00 2.02 99	95.81 1.57 0.00 2.62 191	1.12 0.00 2.25 89	0.00 0.00 0.00 0.00	1.22 0.00 1.22 82	95.29 1.57 0.00 3.14 191	0.00 0.00 0.00 0	1.95 0.00 2.60 154	0.79 0.00 2.38 126	2.94 0.00 0.00 34	0.00 0.00 6.67 15	93.33 0.00 0.00 6.45 31	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	3.70 0.00 3.70 27	3.03 0.00 0.00 33	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	1.47 0.00 4.41 68	0.00 0.00 0.00 0.00 12	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 24
<li9> Is it correct that you installed a Non-Dimmable Electronic Ballastthr</li9>																																		
YES NO REFUSED DON'T KNOW	79.17 0.00 0.00 20.83 24	0.00 0.00 0.00 0.00 1	0.00 0.00 33.33 3	80.00 0.00 0.00 20.00 10	80.00 0.00 0.00 20.00 10	92.31 0.00 0.00 7.69 13	70.00 0.00 0.00 30.00 10	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 9	0.00 0.00 33.33 15	81.25 0.00 0.00 18.75 16	75.00 0.00 0.00 25.00 8	83.33 0.00 0.00 16.67 18	66.67 0.00 0.00 33.33 6	0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 8	78.57 0.00 0.00 21.43 14	0.00 0.00 0.00 0.00	83.33 0.00 0.00 16.67 6	77.78 0.00 0.00 22.22 18	40.00 0.00 0.00 60.00 5	50.00 0.00 0.00 50.00 4	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 1	0.00 1 0.00 0.00 0.00	00.00 0.00 0.00 0.00 3
<li9> Is it correct that you installed a Photocellsthrough the EE Program?</li9>																																		
YES NO REFUSED DON'T KNOW	0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 I	100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 1 0.00 0.00 0.00	00.00 0.00 0.00 0.00
<li9> Is it correct that you installed a Reflectors with Delamping of a 4 foot YES</li9>	t lampth 84.00	rough the	80.00		01 02	80.00	91.67	100.00	83,33	85.00	83.78	84.62	84.62	81.82	0.00	0.00	84.00	0.00	88.89	81.25	83.33	71.43	88.24	100.00	100.00	50.00	0.00	50.00	100.00	0.00	100.00	0.00	0.00 1	00.00
NO REFUSED DON'T KNOW n	6.00 0.00 10.00 50	10.00 0.00	10.00 0.00	0.00 0.00 12.50 8	81.82 4.55 0.00 13.64 22	8.57 0.00 11.43 35	0.00 0.00 8.33 12	0.00 0.00 0.00 0.00	10.00 0.00	0.00 0.00 15.00 20	5.41 0.00 10.81 37	7.69 0.00 7.69 13	7.69 0.00 7.69 39	0.00 0.00 18.18	0.00 0.00 0.00 0.00	0.00	6.00 0.00 10.00 50	0.00 0.00 0.00 0	5.56 0.00	6.25 0.00 12.50 32	8.33 0.00	14.29 0.00 14.29 7	5.88 0.00 5.88 17	0.00 0.00 0.00 0.00 1	0.00	0.00 0.00 50.00 2	0.00	0.00 0.00 50.00 2	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2
<li9> Is it correct that you installed a Reflectors with Delamping of a 8 foot YES</li9>	88.24	rough the			83.33	100.00	80.00	0.00	81.82	100.00	100.00	77.78	88.24	0.00	0.00	0.00	88.24	0.00	100.00	84.62	100.00	66.67	100.00	100.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00 1	00.00
NO REFUSED DON'T KNOW	5.88 0.00 5.88 17	0.00		25.00 0.00	0.00 0.00 16.67 6	0.00	10.00 0.00 10.00 10	0.00 0.00 0.00 0	9.09 0.00 9.09 11	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 8	11.11 0.00 11.11 9	5.88 0.00 5.88 17	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	5.88 0.00 5.88 17	0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 4	7.69 0.00	0.00	16.67 0.00 16.67 6	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 4
<li9> Is it correct that you installed a Screw-in Compact Fluorescent Lampyrs</li9>					05.06	07.02	02.46	05.45	05.00	05 41	05.50	06.20	05.26	06.55	00.15	06.72	04.55	0.00	05.64	0.00	04.00	97.50	05.00	100.00	07.20	06.15	07.72	100.00	100.00	00.05	100.00	05.71	100.00	05.65
YES NO REFUSED DON'T KNOW	95.64 3.11 0.00 1.25 482	94.67 5.33 0.00 0.00 75	98.46 1.54 0.00 0.00 65	94.07 3.39 0.00 2.54 118	95.96 2.69 0.00 1.35 223	97.03 1.98 0.00 0.99 303	93.46 4.58 0.00 1.96 153	95.45 4.55 0.00 0.00 22	95.98 3.52 0.00 0.50 199	95.41 2.83 0.00 1.77 283	95.50 2.89 0.00 1.61 311	96.39 3.01 0.00 0.60 166	95.36 3.28 0.00 1.37 366	96.55 2.59 0.00 0.86 116	98.15 1.85 0.00 0.00 54	96.73 1.31 0.00 1.96 153	94.55 4.36 0.00 1.09 275	0.00 0.00 0.00 0.00	95.64 3.11 0.00 1.25 482	0.00 0.00 0.00 0.00	94.00 6.00 0.00 0.00 50	87.50 9.38 0.00 3.13 64	95.00 2.50 0.00 2.50 40	0.00 0.00 0.00 0.00 7	97.30 0.00 0.00 2.70 37	96.15 3.85 0.00 0.00 26	97.73 1.14 0.00 1.14 88	0.00 0.00 0.00 0.00 9	0.00 0.00 0.00 0.00 1	98.85 0.00 0.00 1.15 87	0.00 0.00 0.00 0.00 16	85.71 14.29 0.00 0.00 7	0.00	95.65 4.35 0.00 0.00 46
<li9> Is it correct that you installed a Screw-in Compact Fluorescent Lampyrs</li9>						00.00	04.52	100.00	0.00	00.77	01.20	02.22	90.47	07.50	00.57	0.00	0.00	0.00	00.77	0.00	50.00	00.00	0.00	0.00	100.00	0.00	100.00	100.00	0.00	100.00	0.00	100.00	0.00	00.00
YES NO REFUSED DON'T KNOW	88.57 0.00 0.00 11.43 35	0.00 0.00 1	0.00 0.00 14.29 7	0.00 0.00 0.00 13	0.00	90.00 0.00 0.00 10.00 20	84.62 0.00 0.00 15.38 13	0.00 0.00 0.00 0.00 2	0.00	88.57 0.00 0.00 11.43 35	91.30 0.00 0.00 8.70 23	83.33 0.00 0.00 16.67 12	89.47 0.00 0.00 10.53 19	87.50 0.00 0.00 12.50 16	88.57 0.00 0.00 11.43 35	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	88.57 0.00 0.00 11.43 35	0.00	50.00 0.00 0.00 50.00 4	80.00 0.00 0.00 20.00 10	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 2	0.00	0.00 0.00 0.00 0.00 2
<li9> Is it correct that you installed a Screw-in Compact Fluorescent Refle YES</li9>	92.39	ugh the E 100.00			90.32	91.53	93.10	100.00	91.49	93,33	92.19	92.86	90.28	100.00	0.00	0.00	92.39	0.00	92.39	0.00	77.78	93.75	100.00	0.00	100.00	85.71	89.47	0.00	0.00	100.00	100.00	100.00	100.00	00.00
NO REFUSED DON'T KNOW	4.35 0.00 3.26 92	0.00		7.69 0.00	4.84 0.00 4.84 62	3.39 0.00 5.08 59	6.90 0.00 0.00 29	0.00 0.00 0.00 4	2.13 0.00 6.38 47		3.13 0.00 4.69 64	7.14 0.00 0.00 28	5.56 0.00	0.00	0.00 0.00 0.00 0	0.00	4.35 0.00 3.26 92	0.00 0.00 0.00 0	4.35 0.00 3.26 92	0.00	11.11 0.00	6.25 0.00 0.00 16	0.00	100.00	0.00	0.00 0.00 14.29 7	5.26 0.00	0.00	0.00	0.00	0.00	0.00 0.00 0.00 0.00 1	0.00	0.00 0.00 0.00 0.00 8

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<li9> Is it correct that you installed a Wall Mounted Occupancy Sensorth</li9>	rough th	e EE Pro	ogram?																															
YES NO REFUSED DON'T KNOW n	90.67 8.00 0.00 1.33 75	94.12 5.88 0.00 0.00 17	10.00 0.00	0.00	11.76 0.00	92.31 5.77 0.00 1.92 52	82.35 17.65 0.00 0.00 17	0.00 0.00 0.00 0.00 6	88.64 9.09 0.00 2.27 44	93.55 6.45 0.00 0.00 31	91.23 8.77 0.00 0.00 57	5.88 0.00 5.88 17	89.47 8.77 0.00 1.75 57	94.44 5.56 0.00 0.00 18	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00	89.39 9.09 0.00 1.52 66	0.00 0.00 0.00 0.00	88.64 9.09 0.00 2.27 44	93.55 6.45 0.00 0.00 31	0.00 0.00 0.00 0.00 10	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 5	66.67 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00	71.43 28.57 0.00 0.00 7	84.62 15.38 0.00 0.00 13	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	95.24 0.00 0.00 4.76 21	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 9
																		_																
<li9> Is it correct that you installed a Wall or Ceiling Mounted High Bay</li9>		ncy Senso	orthroug	gh the E	E Progra																													
YES NO REFUSED DON'T KNOW	100.00 0.00 0.00 0.00 18	0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 8		0.00	0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 9	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 16	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 14	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 14	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1
<li9> Is it correct that you installed a Wall or Ceiling Mounted Occupance</li9>	v Sensor	through	the FF	Progran	12																													
YES NO RECEIVED AND INSTANCE A WAR OF CENTING MOUNTED OCCUPANT. REFUSED DON'T KNOW	100.00 0.00 0.00 0.00 25			100.00 0.00 0.00 0.00	100.00 0.00 0.00	100.00 0.00 0.00 0.00 14	100.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 18	100.00 0.00 0.00 0.00 7	0.00 1 0.00 0.00 0.00	0.00 0.00 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 18	100.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00
<li9a> What type of lighting was removed/replaced when you installed th</li9a>	ne 2 Foot	T8 Elect	ronic B	allastthr	ough the	EE pro	gram?																											
TIPE fluorescent fixtures (1in. diameter b TIPE fixtures (1.5in. diameter b ulbs) Magnetic Ballast Other Fluorescent Fat/Thick Tubes n	9.09 36.36 27.27 9.09 18.18	0.00 66.67 33.33 0.00 0.00	50.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 50.00	0.00 25.00 50.00 25.00	16.67 16.67 33.33 0.00 33.33 6	0.00 66.67 0.00 33.33 0.00 3	0.00 50.00 50.00 0.00 0.00 2	50.00 0.00	14.29 28.57 14.29 14.29 28.57 7	28.57 0.00	0.00 25.00 25.00 25.00 25.00 25.00	0.00 37.50 37.50 12.50 12.50 8	33.33 33.33 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 100.00	0.00		0.00 0.00 0.00 0.00 0.00	16.67 33.33 33.33 16.67 0.00 6	0.00 40.00 20.00 0.00 40.00 5	0.00 66.67 0.00 0.00 33.33 3	0.00 0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1
<li9a> What type of lighting was removed/replaced when you installed th</li9a>	ne 4 Foot	T8 Elect	ronic B	allastthr	ough the	EE pro	ram?																											
High Performance T8 T8 fluorescent fixtures (1in. diameter b T10 fluorescent fixtures T12 Fixtures (1.5 in. diameter bulbs) H1D (High Intensity Discharge) Fixtures- Incandescent Exit Signs, Compact Fluorescent Halogen Electronic Ballast Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes CFL, type not specified Metal Halide NEW Equipment-didn't replace anything, Other -Record DON'T KNOW ### CLI9A> What type of lighting was removed/replaced when you installed th T8 fluorescent fixtures (1.5 in. diameter b T12 Fixtures (1.5 in. diameter b bulbs) Magnetic Ballast Other Floorescent #### CLI9A> What type of lighting was removed/replaced when you installed th T8 fluorescent fixtures (1.5 in. diameter b bulbs) Magnetic Ballast Other Floorescent	0.37 2.58 0.74 34.32 0.74 2.95 0.37 2.58 21.03 8.86 7.38 1.48 1.11 1.11 1.11 2.58 0.74	0.00 3.45 3.45 65.52 3.45 0.00 0.00 0.00 10.34 6.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 3.17 0.00 30.16 0.00 4.76 0.00 0.00 1.59 28.57 4.76 6.35 0.00 1.59 3.17 3.17 12.70 63	0.00 1.43 1.43 34.29 0.00 2.86 1.43 0.00 2.86 20.00 7.14 8.57 2.86 2.86 1.43 0.00 10.00 70 allastthr 0.03 36.36 36.36	0.94 1.89 0.00 27.36 0.94 2.83 0.00 0.94 3.77 20.76 13.21 9.43 1.89 0.94 0.00 3.77 0.00 11.32 106	0.66 3.29 1.32 38.82 0.00 3.95 0.00 0.66 1.97 19.74 7.24 8.55 1.97 1.32 0.66 1.97 0.00 7.90	0.00 1.77 0.00 30.09 1.77 1.77 0.89 0.00 3.54 20.35 10.62 5.31 0.89 1.77 3.54 1.77 15.04	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.16 2.33 1.16 40.70 1.16 1.16 0.00 0.00 24.42 4.65 5.81 1.16 2.33 0.00 2.33 0.00 11.63 86	0.00 2.70 0.54 31.35 0.54 3.78 0.54 0.54 0.54 10.81 8.11 1.62 2.70 1.08 10.27 185	1.21 2.42 0.61 0.61 1.82 21.82 7.27 9.09 0.61 1.21 1.82 3.64 0.00 8.49 165	0.98 1.96 0.98 3.2.35 0.00 3.92 19.61 10.78 4.90 2.94 0.98 1.96 13.73 102	0.47 1.86 0.47 33.49 0.93 3.26 0.47 0.00 2.79 21.40 8.84 1.40 0.93 2.79 0.93 2.79 0.93 11.63 215	0.00 5.36 1.79 37.50 0.00 1.79 1.79 19.64 8.93 7.14 1.79 1.79 1.79 1.79 0.00 7.14 56	0.00 2.63 0.00 0.00 2.63 26.32 13.16 10.53 2.63 0.00 2.63 7.89 38	0.00 3.77 0.94 0.00 3.77 21.70 7.55 7.55 1.89 0.94 0.94 7.55 106	0.79 3.15 0.79 3.15 0.79 35.43 1.58 2.36 0.00 0.79 1.58 18.90 8.66 6.30 0.79 0.00 4.72 0.00 14.17 127	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1.14 1.14 37.50 0.00 3.41 0.00 3.41 10.23 5.68 3.41 0.00 3.41 0.00 6.82 88	0.55 3.28 0.55 3.279 1.09 2.73 0.55 0.55 2.19 20.22 8.20 0.55 1.09 1.64 2.19 12.57 183	0.00 8.47 1.69 25.42 0.00 5.08 0.00 0.00 16.95 11.86 13.56 3.39 0.00 0.00 0.00 13.56 59	0.00 5.13 0.00 30.77 0.00 0.00 2.56 0.00 15.38 10.26 0.00 7.69 0.00 10.26 39	0.00 0.00 0.00 0.00 51.85 0.00 3.70 0.00 0.00 3.70 3.70 0.00 0.00 0.00 0.00 3.70 2.7	0.00 0.00 0.00 40.00 10.00 0.00 0.00 0.0	0.00 0.00 0.00 42.86 0.00 0.00 0.00 14.29 0.00 0.00 0.00 14.29 7	0.00 0.00 0.00 45.45 0.00 0.00 0.00 9.09 18.18 0.00 0.00 9.09 11 0.00 9.09 11	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	0.00 0.00 0.00 17.65 5.88 5.88 0.00 0.588 5.88 5.88 5.88 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 4.55 31.82 0.00 4.55 0.00 0.00 4.55 9.09 4.55 0.00 0.00 0.00 13.64 22	0.00 0.00 0.00 40.48 0.00 2.38 2.38 0.00 2.38 21.43 7.14 0.00 0.00 2.38 4.76 2.38 4.76 2.38 4.76 2.38 4.76 2.38 4.76 2.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00	3.33 0.00 0.00 33.33 0.00 0.00 3.33 40.00 6.67 3.33 40.00 0.00 0.00 0.00 0.00 6.67 3.67 0.00 0.00 0.00 0.00
Fat/Thick Tubes Skimy/Thin Tubes CFL, type not specified NEW Equipment-didn't replace anything, DON'T KNOW *LI9A> What type of lighting was removed/replaced when you installed th	2.70 2.70 2.70 10.81 10.81 37	0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 33.33 3	9.09 0.00 0.00 9.09 0.00 11	0.00 4.55 4.55 13.64 13.64 22	0.00 5.88 0.00 11.76 11.76 17	5.00 0.00 5.00 10.00 10.00 20	0.00 0.00 0.00 0.00 0.00	0.00 0.00 5.88	5.00 5.00 0.00 10.00 10.00 20	4.17 0.00 4.17 16.67	0.00 7.69 0.00 0.00 15.38 13	3.03 3.03 3.03 9.09	0.00 0.00 0.00 25.00 25.00 4	33.33 33.33 0.00 33.33 0.00 3	0.00 0.00 9.09 9.09	0.00 0.00 0.00 8.70 17.39 23	0.00 0.00 0.00 0.00 0.00 0.00	0.00 9.09 0.00 9.09	3.85 0.00 3.85 11.54 15.38 26	0.00 0.00 0.00 0.00 0.00 0.00 3	6.67 0.00 6.67 13.33 13.33	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 20.00 20.00 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 16.67 6
T8 fluorescent fixtures (1 in. diameter b HID (High Intensity Discharge) Fixtures- Fat/Thick Tubes Metal Halide NEW Equipment-didn't replace anything, n	14.29 14.29 14.29 28.57 28.57	0.00 0.00 0.00 0.00 0.00	20.00 20.00 20.00 20.00 20.00 5	0.00 0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 100.00	25.00 0.00 25.00 50.00 0.00 4	0.00 33.33 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 50.00 2	40.00	0.00 25.00 0.00 50.00 25.00 4	0.00	20.00 20.00 20.00 0.00 40.00 5		0.00	28.57	0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 2		0.00	0.00		0.00 0.00 0.00 0.00 0.00 0		0.00 0.00 0.00 0.00 0.00	0.00		0.00	0.00 0.00 0.00	33.33 0.00 33.33 33.33 0.00 3	0.00	0.00	0.00 0.00 0.00 0.00 0.00
cL19A. What type of lighting was removed/replaced when you installed the T8 fluorescent fixtures (1.in. diameter b T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures-Incandescent Electronic Ballast Magnetic Ballast	5.88 37.25 1.96 3.92 1.96 1.96	0.00 33.33 0.00 0.00 33.33	5.00 45.00 5.00 0.00 0.00	13.33 33.33 0.00 6.67 0.00 0.00	0.00 30.77 0.00 7.69 0.00	9.09 31.82 0.00 4.55	3.57 39.29 3.57 3.57 3.57	0.00 0.00 0.00	20.00 0.00	6.52 36.96 2.17 2.17 2.17 2.17	8.00	0.00 0.00 3.85	4.76 33.33 2.38 4.76 2.38 2.38	0.00 0.00 0.00	6.25 0.00	0.00 2.86 2.86	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	4.55 0.00	3.45 3.45 3.45	0.00	35.71 7.14 0.00 0.00	0.00 33.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00			0.00	8.33 8.33	0.00	0.00	0.00 28.57 0.00 0.00 0.00 0.00

				Lvan		<i>-j</i>				,				.r		· • P			- 0														
Other Fluorescent Fat Thick Tubes CFL, type not specified NEW Equipment-didn't replace anything, DON'T KNOW n	9.80 13.73 1.96 9.80 11.76 51	0.00 0.00 0.00 0.00 33.33 0.00 3	5.00 20.00 0.00 10.00 20	(%) Hemy Ara Ara Ara Ara Ara Ara Ara Ara Ara Ara	08 18.1 69 0.0 69 18.1	8 10.71 0 3.57 8 3.57 4 10.71	0.00 0.00 0.00	0.00 0.00 20.00 20.00 0.00 5	10.87 15.22 0.00 8.70 13.04 46	4.00 0.00	(%) enguer Taudo 11.54 15.38 0.00 19.23 23.08 26	9.52 11.90 2.38 11.90 14.29	Non HTR (%) 11.11 22.22 0.00 0.00 0.00	0.00 18.75 0.00 12.50 6.25	14.29 11.43 2.86 8.57 14.29 35	0.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00 00.00 00.00	18.18 13.64 0.00 9.09	3.45 13.79 3.45 10.34 17.24 29	0.00	7.14 14.29 7.14 7.14 21.43	0.00	Grocery Store (%) 0.00 0.00 0.00 0.00 1	00.0 00.0 00.0 00.0 00.0 00.0	00.0 00.0 00.0 00.0 00.0 00.0	Hotel/Wotel (%) 0.00 00.00 0.00 0.00 1	%) 9800 Harehouse (%) 0.00 0.00 25.00 0.00 4	0.00	0.00 0.00 0.00 0.00 0.00 0.00 2	8.33 8.33 0.00 0.00 12	00.0 00.0 00.0 00.0 00.0	0.00	0.00 14.29 0.00 28.57 28.57 7
∠L19A> What type of lighting was removed/replaced when you installed the T8 fluorescent fixtures (lin. diameter b T12 Fixtures (1.5in. diameter bulbs) lincandescent Other Fluorescent Fat/Thick Tubes T5 Fixtures (5/8in. diameter) Metal Halide NEW Equipment-didn't replace anything, Other-Record DON'T KNOW n n // Company of the C	7.69 19.23 3.85 7.69 7.69 3.85 3.85 23.08 3.85 19.23 26	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 30.00 10.00 10.00 10.00 0.00 0.00 20.00 10.00 10.00	11.11 0. 0.00 33. 0.00 0. 11.11 0. 0.00 16. 11.11 0. 11.11 0. 22.22 33. 0.00 0. 33.33 16.	00 0.0 33 27.2 00 9.0 00 0.0 67 0.0 00 9.0 00 0.0 33 36.2 00 0.0 67 18.1	0 13.33 7 13.33 9 0.00 0 13.33 0 13.33 9 0.00 0 6.67 6 13.33 0 6.67 8 20.00 1 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	8.00 16.00 4.00 8.00 8.00 4.00 4.00 24.00 4.00 20.00 25	25.00 37.50 0.00 12.50 0.00 0.00 12.50 0.00 0.00 12.50 8	0.00 11.11 5.56 5.56 11.11 5.56 0.00 33.33 5.56 22.22 18	8.00 16.00 4.00 8.00 8.00 4.00 4.00 24.00 4.00 20.00 25	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	8.33 16.67 0.00 16.67 8.33 8.33 8.33 16.67 0.00 16.67	7.14 21.43 7.14 0.00 7.14 0.00 0.00 28.57 7.14 21.43 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	5.00 20.00 5.00 10.00 10.00 5.00 5.00 20.00 5.00 15.00 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 0.00 11.11 0.00 0.00 22.22 0.00 33.33 9	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 1 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	28.57 14.29 0.00 0.00 0.00 0.00 14.29 14.29 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 0.00 25.00 0.00 0.00 25.00 0.00 0
eL19As What type of lighting was removed/replaced when you installed the HID (High Intensity Discharge) Fixtures-Incandescent Fat/Thick Tubes Mercury Vapor NEW Equipment-didn't replace anything, Other -Record DON'T KNOW	9.09 18.18 9.09 27.27 9.09 9.09 18.18 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 50.00	xturethroug 0.00 25. 25.00 0. 0.00 25. 25.00 25. 25.00 0. 25.00 0. 0.00 25. 4 4	00 12.5 00 25.0 00 0.0 00 25.0 00 12.5 00 12.5	0 0.00 0 0.00 0 50.00 0 0.00 0 0.00 0 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 20.00 0.00 40.00 20.00 0.00 20.00 5	16.67 16.67 16.67 16.67 0.00 16.67 16.67	14.29 28.57 0.00 42.86 0.00 0.00 14.29 7	0.00 0.00 33.33 0.00 33.33 33.33 0.00 3	14.29 28.57 14.29 14.29	25.00 25.00 0.00 25.00 0.00 0.00 25.00 4	0.00 0.00 0.00 33.33 0.00 33.33 33.33 3	0.00	14.29 14.29 14.29 28.57 14.29 0.00 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 12.50 12.50 37.50 12.50 12.50 12.50 8	0.00 0.00 0.00 50.00 0.00 0.00 50.00 2	0.00 0.00 1 50.00 0.00 0.00 50.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 25.00 0.00 25.00 25.00 0.00 25.00 4
<l19a> What type of lighting was removed/replaced when you installed the T8 fluorescent fixtures (lin. diameter b HIID (High Intensity Discharge) Fixtures-Compact Fluorescent, Hardwire Incandescent Haldogen Other Fluorescent FatThick Tubes FatThick Tubes NEW Equipment-didn't replace anything, Other-Record DON'T KNOW n</l19a>	Hardw 16.00 8.00 4.00 20.00 4.00 12.00 4.00 12.00 4.00 12.00 4.00 25	50.00 0.00 0.00 25.00 0.00 25.00 0.00 25.00 0.00 0	0.00 0.00 0.00 40.00 20.00 0.00 0.00 20.00 0.00	16.67 0. 0.00 22. 16.67 0. 16.67 0. 16.67 11. 0.00 0. 0.00 22. 0.00 11. 0.00 22. 16.67 0. 33.33 11.	00 11.1 22 5.5 00 5.5 11 22.2 00 5.5 22 11.1 11 5.5 22 11.1 00 5.5	1 20.00 6 20.00 6 0.00 2 0.00 6 0.00 1 20.00 6 0.00 1 20.00 6 0.00 7 20.00	50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.	0.00 12.50 0.00	23.53 5.88 5.88 11.76 5.88 11.76 0.00 11.76 5.88 17.65	15.79 10.53 0.00 21.05 5.26 15.79 5.26 15.79 5.26 5.26 19	16.67 0.00 16.67 16.67 0.00 0.00 0.00 0.00 0.00 50.00	7.14 7.14	27.27 9.09 0.00 18.18 9.09 9.09 9.09 9.09 9.09	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	25.00 0.00 0.00 12.50 0.00 12.50 0.00 0.00 12.50 37.50 8	12.50 12.50 0.00 25.00 6.25 12.50 6.25 18.75 0.00 6.25 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.00 8.00 4.00 20.00 4.00 12.00 4.00 12.00 4.00 16.00 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	40.00 0.00 0.00 0.00 0.00 0.00 20.00 0.00 0.00 40.00 5	0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 50.00 25.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	16.67 0.00 16.67 33.33 0.00 16.67 0.00 0.00 16.67 0.00 6	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.
«LIDA» What type of lighting was removed/replaced when you installed the T8 fluorescent fixtures (lin. diameter b T12 Fixtures (1.5m. diameter b tubles) HID (High Intensity Discharge) Fixtures- Compact Fluorescent, Screw-in Modular Incandescent Hallogen Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes Metal Halide Sodium NEW Equipment-didn't replace anything, Other-Record DON'T KNOW	HiBay 3.09 7.22 23.71 1.03 6.19 7.22 6.19 4.12 1.03 14.43 5.15 2.06 8.25 10.31	15throus 0.00 0.00 29.41 0.00 5.88 17.65 0.00 5.88 0.00 11.76 11.76 0.00 11.76 5.88	8.11 5.41 27.03 0.00 8.11 5.41 2.70 2.70 0.00	E program? 0.00 0. 14.29 10. 7.14 24. 0.00 3. 14.29 0. 14.29 10. 0.00 6. 0.00 3. 21.43 6. 0.00 6. 0.00 6. 14.29 3. 0.00 17. 14 14	34 10.5 14 29.8 45 0.0 000 7.0 000 5.2 34 5.2 34 5.2 45 0.0 10.5	3 2.50 2 15.00 0 2.50 2 5.00 6 10.00 6 7.50 1 5.00 0 2.50 3 20.00 2 2.50 5 2.50 6 12.50 7 12.50	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.86 2.86 2.5.71 2.86 8.57 5.71 8.57 5.71 0.00 11.43 8.57 2.86 5.71 8.57 35	3.23 9.68 22.58 0.00 4.84 8.06 4.84 3.23 1.61 16.13 3.23 1.61 9.68 11.29	1.61 8.06 27.42 1.61 4.84 8.06 8.06 3.23 0.00 20.97 4.84 3.23 6.45 1.61 62	5.88 5.88 17.65 0.00 8.82 5.88 2.94 5.88 2.94 5.88 0.00 11.76 23.53 34	2.56 5.13 20.51 1.28 7.69 7.69 6.41 5.13 1.28 12.82 5.13 2.56 8.97 12.82 78	5.26 15.79 36.84 0.00 0.00 5.26 5.26 0.00 21.05 5.26 0.00 5.26 0.00 5.26	0.00 0.00 0.00	0.00 10.00 6.67 3.33 3.33 23.33 3.33 0.00 10.00	1.49 10.45 25.37 1.49 4.48 7.46 4.48 0.00 10.45 5.97 2.99 7.46 10.45 67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 9.09 0.00 27.27 27.27 0.00 9.09 0.00 0.00	3.49 8.14 24.42 1.16 5.81 8.14 3.49 1.16 1.16 15.12 5.81 2.33 9.30 10.47 86	0.00 0.00 40.00 0.00 0.00 20.00	0.00 0.00 0.00 0.00 33.33 0.00 0.00 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00 12.50	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 3.70 22.22 0.00 3.70 3.70 3.70 7.41 0.00 18.52 11.11 0.00 14.81 11.11 27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	3.03 3.03 30.30 3.03 3.03 15.15 9.09 6.06 3.03 12.12 3.03 0.00 0.00 9.09 33	0.00	0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.	7.69 15.38 23.08 0.00 7.69 0.00 0.00 0.00 15.38 7.69 7.69 15.38 0.00 13
<l19a> What type of lighting was removed/replaced when you installed the High Performance T8 T8 fluorescent fixtures (1in. diameter b T12 Fixtures (1.5in. diameter b ulbs) HID (High Intensity Discharge) Fixtures-Incandescent Halogen Other Fluorescent FarThick Tubes Metal Halide Sodium Mercury Vapor DON'T KNOW n</l19a>	**Enterior** 4.17 4.17 8.33 29.17 4.17 12.50 12.50 8.33 4.17 4.17 4.17 4.17 24	r High B 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 33.33 33.33 0.00 0.00 33.33	ay Linea 0.00 14.29 0.00 14.29 0.00 28.57 42.86 0.00 0.00 0.00 0.00 7	Fluorescer	67 0.0 00 0.0 33 20.0 00 50.0 00 0.0 00 0.0 00 20.0 33 10.0 00 0.0 00 0.0 00 0.0	0 7.14 0 7.14 0 0.00 0 14.29 0 7.14 0 21.43 0 7.14 0 7.14 0 7.14 0 7.14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2 4.17 4.17 8.33 29.17 4.17 12.50 12.50 8.33 4.17 4.17 4.17 4.17	6.67 6.67 13.33 26.67 6.67 13.33 0.00 13.33 6.67 6.67 0.00 0.00	0.00 0.00 0.00 25.00 0.00 12.50 37.50 0.00 0.00 12.50 12.50 8	5.88 5.88 0.00 17.65 5.88 17.65 17.65 5.88 5.88 5.88 5.88	0.00 0.00 28.57 57.14 0.00 0.00 14.29 0.00 0.00 0.00 0.00 7	4.17 4.17 8.33 29.17 4.17 12.50 12.50 8.33 4.17 4.17 4.17 4.17 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	4.17 4.17 8.33 29.17 4.17 12.50 12.50 8.33 4.17 4.17 4.17 4.17 24	0.00 0.00 50.00 0.00 50.00 0.00 0.00 0.	20.00 0.00 40.00 0.00 0.00 0.00 0.00 20.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 10.00 0.00 40.00 10.00 10.00 10.00 10.00 10.00 0.00 0.00 10.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 33.33 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00

							<i>'</i>				<i>'</i>		aie wi		•					U														
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<l19a> What type of lighting was removed/replaced when you installed the Compact Fluorescent, Screw-in Modular Incandescent</l19a>	0.37 38.29	1.85 42.59	0.00 32.84	0.00	0.00 36.78	0.50 39.70	0.00	0.00 44.44	0.94 32.08	0.00	0.00 38.60	1.04	0.55 35.52	0.00	0.00	0.00	0.55	0.00	0.00 40.14	0.82	0.00	0.00	3.45 41.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 41.67	0.00	0.00	0.00 41.67
Exit Signs, Compact Fluorescent Exit Signs, LED	10.78 1.86	14.81 3.70	10.45	10.34 0.00	8.05 1.15	11.06 1.51	10.20 0.00	11.11 11.11	12.26 1.89	9.82 1.84	11.11 1.75	10.42	10.93 1.64	10.47 2.33	0.00	10.00	11.54	0.00	12.93 0.68	8.20 3.28	3.03	14.29	3.45 0.00	33.33	12.50	16.00	15.63 9.38	66.67 0.00	0.00	9.38	0.00	10.00	0.00	8.33 0.00
Other Fluorescent CFL, type not specified Ballast, donot know type	0.74 0.37 0.00	0.00 0.00 0.00	0.00 1.49 0.00	1.72 0.00 0.00	0.00 0.00	1.01 0.50 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	1.23 0.61 0.00	0.59 0.00 0.00	1.04 1.04 0.00	0.55 0.55 0.00	0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	1.10 0.55 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.82 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 33.33 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	1.56 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	4.17 0.00 0.00
Exit Sign, other/type not specified Spotlight	11.90 0.37	5.56	13.43	0.00	11.49	11.06	16.33 2.04	5.56	0.94	12.27 0.00	9.36 0.59	16.67 0.00 4.17	13.12 0.55	9.30	0.00	12.50 0.00	11.54 0.55	0.00 0.00	8.84 0.68	15.57 0.00 9.02	18.18 0.00	0.00 7.14 7.14	0.00	0.00 0.00 0.00	12.50	20.00	9.38	16.67 0.00	0.00	7.81 0.00	8.33 0.00	20.00	0.00	16.67 0.00 12.50
Incandescent Exit Sign Non-lit exit sign NEW Equipment-didn't replace anything,	10.04 1.86 9.29	14.81 0.00 9.26	11.94 1.49 10.45	5.17 1.72 8.62	9.20 3.45 9.20	10.55 2.51 10.05	4.08 0.00 10.20	22.22 0.00 0.00	13.21 1.89 15.09	7.98 1.84 5.52	13.45 1.17 9.36	3.13 9.38	9.29 1.64 12.02	11.63 2.33 3.49	0.00 0.00 0.00	6.25 2.50 10.00	12.09 1.65 9.34	0.00	10.88 2.72 8.84	9.02 0.82 9.84	9.09 0.00 15.15	7.14 0.00 7.14	20.69 0.00 13.79	0.00	0.00 0.00 12.50	4.00 0.00 4.00	6.25 3.13 12.50	0.00 0.00 16.67	0.00 0.00 0.00	10.94 6.25 3.13	16.67 0.00 16.67	20.00 0.00 0.00	0.00	0.00 12.50
Other -Record DON'T KNOW n	4.09 10.04 269	5.56 1.85 54	7.46 7.46 67		2.30 16.09 87	4.52 7.04 199	2.04 24.49 49	0.00 5.56 18	4.72 5.66 106	3.68 12.88 <i>163</i>	3.51 10.53 <i>171</i>	5.21 9.38 96	3.83 9.84 183	4.65 10.47 86	0.00 28.57 7	3.75 12.50 80	4.40 8.24 182	0.00 0.00 0	4.76 9.52 147	3.28 10.66 122	3.03 12.12 33	0.00 42.86 14	6.90 0.00 29	33.33 0.00 3	0.00 12.50 16	8.00 16.00 25	6.25 9.38 32	0.00 0.00 6	0.00 0.00 0	3.13 9.38 <i>64</i>	8.33 8.33 12	0.00 0.00 10	0.00 0.00 1	0.00 4.17 24
<li9a> What type of lighting was removed/replaced when you installed the T8 fluorescent fixtures (1in. diameter b)</li9a>	5.26	0.00	0.00	0.00	12.50	8.33	0.00	0.00	11.11	0.00	7.69	0.00	6.67	0.00	0.00	0.00	9.09	0.00	0.00	7.14	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
T10 fluorescent fixtures T12 Fixtures (1.5in. diameter bulbs) Magnetic Ballast	0.00 10.53 52.63	0.00 100.00 0.00	0.00 0.00 50.00		0.00 12.50 50.00	0.00 8.33 58.33	0.00 14.29 42.86	0.00	0.00 11.11 55.56	0.00 10.00 50.00	0.00 7.69 61.54	0.00 16.67 33.33	0.00 13.33 53.33	0.00 0.00 50.00	0.00 0.00 0.00	0.00 12.50 62.50	0.00 9.09 45.45	0.00 0.00 0.00	0.00 20.00 60.00	0.00 7.14 50.00	0.00 50.00 0.00	0.00 0.00 50.00	0.00 0.00 100.00	0.00 0.00 0.00	0.00 0.00 100.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 50.00 0.00	0.00 0.00 66.67	0.00 0.00 100.00	0.00 0.00 0.00	0.00 0.00 66.67
Other Fluorescent Ballast, donot know type	10.53 5.26	0.00	50.00 0.00	0.00 12.50	12.50 0.00	8.33 8.33	14.29 0.00	0.00	11.11 0.00	10.00 10.00	0.00 7.69	33.33 0.00	13.33 0.00	0.00 25.00	0.00	12.50 0.00	9.09 9.09	0.00	0.00	14.29 7.14	0.00	0.00	0.00	100.00 0.00	0.00	100.00 0.00	0.00	0.00	0.00	0.00 50.00	0.00	0.00	0.00	0.00
NEW Equipment-didn't replace anything, DON'T KNOW n	5.26 10.53 19	0.00 0.00 1	0.00 0.00 2	12.50 12.50 8	0.00 12.50 8	8.33 0.00 12	0.00 28.57 7	0.00 0.00 0	0.00 11.11 9	10.00 10.00 10	7.69 7.69 13	0.00 16.67 6	0.00 13.33 15	25.00 0.00 4	0.00 0.00 0	12.50 0.00 8	0.00 18.18 11	0.00 0.00 0	0.00 20.00 5	7.14 7.14 <i>14</i>	0.00 0.00 2	0.00 50.00 2	0.00 0.00 3	0.00 0.00 1	0.00 0.00 1	0.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 2	33.33 0.00 3	0.00 0.00 1	0.00 0.00 0	0.00 33.33 3
<li9a> What type of lighting was removed/replaced when you installed the Lighing Controls, Time Clock</li9a>	16.67	0.00	0.00	33.33	0.00	0.00	33.33	0.00	25.00	0.00	20.00	0.00	20.00	0.00	0.00	0.00	25.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00
NEW Equipment-didn't replace anything, DON'T KNOW n	66.67 16.67 6	0.00 0.00 0	100.00 0.00 1		50.00 50.00 2	66.67 33.33 3	66.67 0.00 3	0.00 0.00 0	50.00 25.00 4	100.00 0.00 2	60.00 20.00 5	0.00 1	60.00 20.00 5	100.00 0.00 1	0.00 0.00 0	100.00 0.00 2	50.00 25.00 4	0.00 0.00 0		60.00 20.00 5	100.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 100.00 1	100.00 0.00 1	0.00 0.00 0	0.00 0.00 0	50.00 0.00 2	0.00 0.00 0	0.00 0.00 0	0.00 1
<li9a> What type of lighting was removed/replaced when you installed the High Performance T8</li9a>	ne Reflect	ors with	Delampi 0.00	0.00	foot lar	npthrou;	gh the E	E prog	ram? 4.00	0.00	0.00	9.09	3.03	0.00	0.00	0.00	2.38	0.00	0.00	3.85	0.00	0.00	6.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
T8 fluorescent fixtures (1 in. diameter b T12 Fixtures (1.5 in. diameter bulbs) Incandescent	2.38 40.48 2.38	0.00 77.78 0.00	12.50 50.00 0.00	0.00 28.57 0.00	0.00 22.22 5.56	3.57 46.43 0.00	0.00 27.27 9.09	0.00 0.00 0.00	4.00 40.00 0.00	0.00 41.18 5.88	3.23 38.71 3.23	0.00 45.45 0.00	3.03 36.36 3.03	0.00 55.56 0.00	0.00 0.00 0.00	0.00 0.00 0.00	2.38 40.48 2.38	0.00 0.00 0.00	0.00 43.75 6.25	3.85 38.46 0.00	0.00 40.00 0.00	0.00 20.00 0.00	6.67 46.67 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 40.00 20.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00
Halogen Magnetic Ballast	4.76 2.38	0.00	0.00		11.11	3.57 3.57	9.09 0.00	0.00	4.00 0.00	5.88 5.88	6.45 3.23	0.00	3.03 0.00	11.11 11.11	0.00	0.00	4.76 2.38	0.00	0.00	7.69 3.85	10.00 0.00	20.00 0.00	0.00 6.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Other Fluorescent Fat/Thick Tubes NEW Equipment-didn't replace anything,	9.52 9.52 4.76	0.00 0.00 0.00			5.56 16.67 11.11	7.14 7.14 7.14	18.18 9.09 0.00	0.00 100.00 0.00	8.00 8.00 8.00	11.76 11.76 0.00	9.68 12.90 6.45	9.09 0.00 0.00	12.12 9.09 6.06	0.00 11.11 0.00	0.00 0.00 0.00	0.00 0.00 0.00	9.52 9.52 4.76	0.00 0.00 0.00	12.50 0.00 6.25	7.69 15.38 3.85	0.00 20.00 0.00	40.00 20.00 0.00	0.00 0.00 6.67	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00	0.00 0.00 100.00	0.00 0.00 0.00	20.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
Other -Record DON'T KNOW	2.38 19.05	0.00	0.00	0.00	5.56 22.22	3.57	0.00 0.00 27.27	0.00	4.00 20.00	0.00 0.00 17.65	3.23 12.90	0.00 36.36	3.03 21.21	0.00 11.11	0.00	0.00	2.38 19.05	0.00	0.00	3.85 11.54	10.00 20.00	0.00	0.00 26.67	0.00	0.00 100.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 20.00	0.00	0.00	0.00
	42 ne Reflect	ors with	8 Delamni	7 ng of a 8	18 foot lar	28	11	E prog	25	17	31	11	33	9	0	0	42	0	16	26	10	5	15	1	1	1	0	1	1	0	5	0	0	2
T12 Fixtures (1.5in. diameter bulbs) Halogen	46.67 6.67	33.33 33.33	75.00 0.00	33.33 0.00	40.00 0.00	57.14 14.29	37.50 0.00	0.00	55.56 11.11	33.33 0.00	37.50 12.50	57.14 0.00	46.67 6.67	0.00	0.00	0.00	46.67 6.67	0.00	25.00 25.00	54.55 0.00	0.00	50.00	50.00 0.00	33.33 0.00	0.00	0.00	0.00	0.00 100.00	0.00	0.00	0.00	0.00	0.00	75.00 0.00
Other Fluorescent NEW Equipment-didn't replace anything, DON'T KNOW	13.33 26.67 6.67	0.00 33.33 0.00	0.00 25.00 0.00	33.33	20.00 20.00 20.00	14.29	12.50 37.50 12.50	0.00 0.00 0.00	0.00 22.22 11.11	33.33 33.33 0.00	12.50 25.00 12.50	14.29 28.57 0.00	13.33 26.67 6.67	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	13.33 26.67 6.67	0.00 0.00 0.00	25.00 25.00 0.00	9.09 27.27 9.09	0.00 0.00 0.00	0.00 25.00 25.00	0.00 50.00 0.00	33.33 33.33 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 25.00 0.00
// // // // // // // // // // // // //	15	in Comp	4	3	5 amnthr	7	8 FF pro	0	9	6	8	7	15	0	0	0	15	0	4	11	1	4	2	3	0	0	0	1	0	0	0	0	0	4
TR fluorescent fixtures (lin. diameter b T10 fluorescent fixtures HID (High Intensity Discharge) Fixtures-	0.22 0.22 0.65	0.00 0.00 0.00	0.00 0.00 1.56	0.90 0.00 0.90	0.00 0.47 0.47	0.34 0.34 0.68	0.00 0.00 0.70	0.00 0.00 0.00	0.52 0.52 0.52	0.00 0.00 0.74	0.00 0.34 0.34	0.63 0.00 1.25	0.29 0.29 0.86	0.00 0.00 0.00	0.00 0.00 1.89	0.68 0.68 0.68	0.00 0.00 0.39	0.00 0.00 0.00	0.22 0.22 0.65	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 1.79	0.00 0.00 2.63	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	1.16 1.16 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 2.27
Compact Fluorescent, Screw-in Modular Incandescent	2.17 84.17	0.00 91.55	1.56	5.41	1.40	2.04	2.80	0.00 95.24	2.09 87.44	2.22 81.85	2.36 84.85	1.88 82.50	2.29 83.10	1.79 87.50	1.89 75.47	3.38 78.38	1.54 89.23	0.00	2.17 84.17	0.00	0.00 0.00 87.23	0.00	2.63	14.29 71.43	8.33 83.33	0.00 0.00 84.00	3.49 91.86	0.00 0.00 88.89	0.00	2.33 81.40	0.00	0.00	0.00	0.00 86.36
Exit Signs, Compact Fluorescent Exit Signs, LED Halogen	0.22 0.22 1.52	0.00	0.00 1.56	0.00 0.00 0.00	0.47 0.00 2.80	0.34 0.34 0.68	0.00 0.00 3.50	0.00	0.52 0.00 1.05	0.00 0.37 1.85	0.34 0.00 1.68	0.00 0.63 1.25	0.29 0.29 2.01	0.00	0.00 0.00 1.89	0.00 0.00 2.03	0.39 0.39 1.15	0.00	0.22 0.22 1.52	0.00	0.00 2.13	0.00 0.00 8.93	0.00	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00	0.00	0.00	0.00 0.00 0.00	0.00	0.00	0.00
Magnetic Ballast Other Fluorescent	0.22 2.82	0.00 1.41	1.56 0.00 3.13	0.90 3.60	0.00	0.00 1.70	0.00 5.59	4.76 0.00	0.00 0.52	0.37 4.44	0.34	0.00	0.00 3.15	0.89 1.79	1.89	0.00 5.41	0.00 1.54	0.00	0.22 2.82	0.00	2.13 2.13 2.13	0.00 5.36	0.00 0.00 2.63	0.00 0.00 14.29	0.00	0.00 8.00	0.00	0.00	0.00	1.16 0.00 1.16	0.00 6.25	0.00	0.00	0.00 6.82
Fat/Thick Tubes Skinny/Thin Tubes CFL, type not specified	1.30 0.43 0.65	1.41 1.41	4.69 0.00 1.56	0.90 0.90 1.80	0.47 0.00 0.00	1.36 0.68 1.02	1.40 0.00 0.00	0.00 0.00 0.00	0.52 0.52 1.05	1.85 0.37 0.37	1.35 0.34 0.67	1.25 0.63 0.63	0.86 0.29 0.86	2.68 0.89 0.00	3.77 0.00 1.89	1.35 1.35 0.00	0.77 0.00 0.77	0.00 0.00 0.00	1.30 0.43 0.65	0.00 0.00 0.00	2.13 0.00 0.00	5.36 0.00 0.00	2.63 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	4.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 2.33 1.16	0.00 0.00 6.25	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 2.27
FloodLight Spotlight	0.65 0.65 0.43	0.00 0.00 0.00	0.00 0.00	0.90 0.90	0.00 0.94 0.47	0.34 0.68	0.00 1.40 0.00	0.00	0.00 0.52	1.11 0.37	0.67 0.34 0.34	0.63 1.25 0.63	0.86 0.86 0.29	0.00 0.00 0.89	0.00 0.00	2.03 0.68	0.00	0.00	0.65 0.43	0.00	0.00	3.57 1.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.16 1.16 1.16	0.00 0.00	0.00	0.00	0.00 0.00
Sodium NEW Equipment-didn't replace anything, Other -Record	0.22 1.09 0.22	1.41 0.00 1.41	0.00 0.00 0.00	0.00	0.00 1.87 0.00	0.34 1.02 0.34	0.00 1.40 0.00	0.00 0.00 0.00	0.52 1.05 0.52	0.00 1.11 0.00	0.34 0.67 0.34	0.00 1.88 0.00	0.29 1.43 0.29	0.00 0.00 0.00	0.00 3.77 0.00	0.00 0.68 0.00	0.39 0.77 0.39	0.00 0.00 0.00	0.22 1.09 0.22	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	2.63 0.00 0.00	0.00 0.00 0.00	0.00 5.56 0.00	0.00 4.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 2.33 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 2.27
DON'T KNOW	2.60 461	1.41 7.1	0.00 0.00 64		2.80 214	2.38 294	3.50 143	0.00	2.09 191	2.96 270	2.69 297	2.50 160	2.29 349	3.57 112	5.66 53	2.70 148	1.92 260	0.00	2.60 461	0.00	2.13 47	3.57 56	2.63 38	0.00 0.00 7	2.78 36	0.00	3.49 86	11.11	0.00	3.49 86	0.00 0.00 16	0.00	0.00	0.00 44
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<li9a> What type of lighting was removed/replaced when you installed the</li9a>																																		
TS fluorescent fixtures (lin. diameter b HID (High Intensity Discharge) Fixtures- Incandescent Halogen CFL, type not specified Spotlight NEW Equipment-didn't replace anything, Other -Record DON'T KNOW n	3.23 3.23 54.84 6.45 3.23 3.23 6.45 9.68 9.68	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	16.67 0.00 66.67 0.00 0.00 0.00 0.00 16.67 0.00 6	7.69 7.69 7.69 0.00 7.69 7.69 13	0.00 0.00 45.45 9.09 0.00 0.00 18.18 9.09 18.18 11	0.00 0.00 55.56 0.00 5.56 5.56 11.11 16.67 5.56 18	18.18 0.00 0.00 0.00 0.00 18.18	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.23 3.23 54.84 6.45 3.23 3.23 6.45 9.68 9.68 31	0.00 0.00 61.90 4.76 0.00 4.76 4.76 14.29 9.52 21	10.00 10.00 40.00 10.00 10.00 0.00 10.00 0.00	11.76 5.88 0.00 5.88	0.00 0.00 57.14 0.00 0.00 7.14 7.14 21.43 7.14 14	3.23 3.23 54.84 6.45 3.23 3.23 6.45 9.68 9.68 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.23 3.23 54.84 6.45 3.23 3.23 6.45 9.68 9.68 31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 0.00 50.00	12.50 0.00 50.00 25.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 66.67 0.00 0.00 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 0.00 0.00 33.33 16.67 6	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00	0.00 0.00 42.86 0.00 14.29 14.29 0.00 14.29 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.		0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.
<li9a> What type of lighting was removed/replaced when you installed the</li9a>										62.70	62.22	co 22	62.64	70.00	0.00	0.00	cc 10	0.00	65.10	0.00	12.00	62.50		0.00	50.00		76.47	0.00	0.00	01.00		0.00	100.00	50.00
Incandescent Halogen Install Reflectors Skinny/Thin Tubes CFL, type not specified FloodLight Spotlight NEW Equipment-didn't replace anything, Other -Record DON'T KNOW	65.12 3.49 3.49 1.16 1.16 8.14 2.33 5.81 1.16 8.14 8.6	80.00 10.00 0.00 0.00 0.00 10.00 0.00 0.	0.00 0.00 0.00 0.00 14.29 14.29 0.00 0.00 7	50.00 0.00 8.33 0.00 8.33 8.33 0.00 0.00	3.51 3.51 1.75 0.00 7.02 1.75 8.77 1.75 7.02 57	0.00 5.56 1.85 1.85 5.56 1.85 3.70 0.00 5.56 54	7.14 0.00 0.00 0.00 7.14 3.57 10.71 3.57 14.29 28	25.00 25.00 0.00 0.00 0.00 50.00 0.00 0.	67.44 4.65 4.65 0.00 2.33 6.98 2.33 6.98 0.00 4.65 43	62.79 2.33 2.33 2.33 0.00 9.30 2.33 4.65 2.33 11.63	63.33 5.00 5.00 0.00 1.67 6.67 3.33 6.67 1.67 6.67 60	69.23 0.00 0.00 3.85 0.00 11.54 0.00 3.85 0.00 11.54 26	63.64 3.03 3.03 1.52 1.52 7.58 1.52 7.58 1.52 9.09 66	70.00 5.00 5.00 0.00 0.00 10.00 5.00 0.00 5.00 0.00 5.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.12 3.49 3.49 1.16 1.16 8.14 2.33 5.81 1.16 8.14 86	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	65.12 3.49 3.49 1.16 1.16 8.14 2.33 5.81 1.16 8.14 86	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	14.29 0.00 0.00 0.00 14.29 0.00 14.29 0.00	0.00 0.00 6.25 0.00 0.00	66.67 0.00 0.00 0.00 0.00 16.67 16.67 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 12.50 0.00 0.00 0.00 12.50 0.00 12.50 0.00 12.50 8	66.67 0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 16.67 6	76.47 0.00 5.88 0.00 0.00 11.76 0.00 5.88 0.00 0.00 17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	81.82 0.00 0.00 0.00 0.00 9.09 0.00 0.00 0.00 9.09 11	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 1 0.00 1 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 12.50 0.00 12.50 12.50 0.00 0.00 0.00 12.50 8
<li9a> What type of lighting was removed/replaced when you installed the</li9a>									0.00	2.45	1.02	0.00	1.06	0.00	0.00	0.00	1.60	0.00	0.00	2.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00
T12 Fixtures (1,5in. diameter bulbs) Incandescent Lighting Controls, Occupancy Sensor Other Fluorescent Switch NEW Equipment-didn't replace anything, Other -Record DON'T KNOW	1.47 7.35 2.94 2.94 44.12 33.82 1.47 5.88 68	0.00 0.00 0.00 6.25 62.50 25.00 0.00 6.25 16	0.00 0.00 9	7.14 0.00 42.86 42.86 0.00 0.00 14	0.00 13.79 3.45 3.45 37.93 27.59 3.45 10.34 29	2.08 6.25 48	0.00 7.14 <i>14</i>	0.00 0.00 0.00 0.00 66.67 33.33 0.00 0.00	0.00 7.69 2.56 5.13 30.77 41.03 2.56 10.26 39	3.45 6.90 3.45 0.00 62.07 24.14 0.00 0.00 29	1.92 7.69 1.92 3.85 44.23 30.77 1.92 7.69 52	0.00 6.67 6.67 0.00 46.67 40.00 0.00 0.00		0.00 5.88 0.00 0.00 64.71 29.41 0.00 0.00 17	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.00 25.00 0.00 0.00 4	1.69 8.47 3.39 3.39 37.29 37.29 1.69 6.78 59	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 7.69 5.13 5.13 43.59 33.33 2.56 2.56 39	3.45 6.90 0.00 0.00 44.83 34.48 0.00 10.34 29	0.00 0.00 0.00 0.00 50.00 40.00 0.00 10.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 20.00 0.00 0.00 40.00 40.00 0.00 0.	0.00 0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 20.00 0.00 20.00 60.00 0.00 0.	0.00 9.09 9.09 0.00 54.55 18.18 0.00 9.09	50.00 0.00 0.00 0.00 50.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 15.00 0.00 10.00 30.00 35.00 5.00 5.00 20	0.00 0.00 0.00 0.00 66.67 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 55.56 44.44 0.00 0.00 9
<li9a> What type of lighting was removed/replaced when you installed the T12 Fixtures (1.5in. diameter bulbs)</li9a>	Wall or	Ceiling 0.00	Mounted 12.50	d High B	0.00	ipancy S 10.00	ensorthr 0.00	0.00	0.00	ogram?	10.00	0.00	0.00	50.00	25.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	33,33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
112 Fixures (1.3m. dameter buils) HID (High Intensity Discharge) Fixures- Incandescent Halogen Other Fluorescent Switch Metal Halide NEW Equipment-didn't replace anything,	5.56 11.11 5.56 11.11 11.11 22.22 16.67 16.67	0.00 33.33 0.00 16.67 0.00 16.67 16.67 16.67	0.00 12.50 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 33.33 0.00 0.00 0.00 66.67 3	20.00 0.00 10.00 10.00 20.00 20.00	0.00 14.29 14.29 14.29	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	11.11 0.00 11.11 0.00 22.22 33.33 22.22 9	11.11 11.11 11.11 22.22 22.22 0.00	0.00 10.00 20.00 10.00 20.00 20.00	25.00 0.00 0.00 12.50 25.00 12.50 25.00 8	12.50 6.25 12.50 12.50	0.00 0.00 0.00 0.00 50.00 0.00 0.00 2	25.00 0.00 0.00 0.00 25.00 50.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	7.14 14.29 7.14 14.29 7.14 14.29 21.43 21.43	0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00 50.00 0.00 0.00 0.00	7.14 7.14 0.00 14.29 28.57	0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 12.50 12.50 25.00 12.50 12.50 25.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	25.00 0.00 25.00 0.00 25.00 25.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 1
<li9a> What type of lighting was removed/replaced when you installed the T12 Fixtures (1.5 in, diameter bulbs)</li9a>	Wall or	Ceiling	Mounted 22,22	Occupa	0.00	nsorthro	ugh the l	0.00	gram? 0.00	11.76	11.76	0.00	0.00	28.57	0.00	0.00	12.50	0.00	14.29	5.56	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.29	0.00	0.00	0.00
HID (High Intensity Discharge) Fixtures- Incandescent Other Fluorescent Fat/Thick Tubes Switch NEW Equipment-didn't replace anything, DON'T KNOW n	4.00 8.00 8.00 8.00 24.00 36.00 4.00 25	0.00 0.00 16.67 0.00 66.67 16.67 0.00 6	0.00 0.00 0.00 11.11 11.11 44.44 11.11 9	16.67 16.67 16.67 16.67 16.67 16.67 0.00 6	0.00 25.00 0.00 0.00 0.00 75.00 0.00 4	0.00 14.29 0.00 14.29 14.29 35.71 7.14 14	12.50 0.00 12.50 0.00 25.00 50.00 0.00 8	0.00 0.00 0.00 0.00	0.00 25.00 0.00 0.00 12.50 50.00 12.50 8	5.88 0.00 11.76 11.76 29.41 29.41 0.00 17	5.88 5.88 11.76 5.88 17.65 41.18 0.00 17	0.00 0.00 0.00 14.29 42.86 28.57 14.29	5.56 11.11 5.56 5.56 27.78	0.00 0.00 14.29 14.29 14.29 28.57 0.00 7	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 22.22 44.44	6.25 12.50 12.50 0.00 12.50 37.50 6.25 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 14.29 28.57 0.00	5.56 11.11 5.56 0.00 33.33 38.89 0.00 18	0.00 33.33 0.00 0.00 33.33 33.33 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 25.00 25.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 50.00 0.00 0.00 2	25.00 0.00 25.00 0.00 0.00 50.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 14.29 42.86 28.57 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 33.33 66.67 0.00 3
<li9b> Were the HID lamps you removed High Pressure Sodium/Metal Ha High Pressure Sodium</li9b>	17.50	rcury Va	7.14		55.56	16.67	18.75	0.00	38.46	7.41	22.22	8.33	20.00	10.00	10.00	0.00	27.27	0.00	33.33	14.71	0.00	0.00	25.00	0.00	0.00	0.00	0.00	30.00	0.00	0.00	7.14	0.00	0.00	28.57
Metal Halide Mercury Vaper Incandescent REFUSED DON'T KNOW	47.50 17.50 2.50 0.00 15.00 40	75.00 0.00 12.50 0.00 12.50 8	64.29 14.29 0.00 0.00 14.29 14	22.22 44.44 0.00 0.00	55.56 22.22 11.11 0.00 0.00 11.11 9	62.50	25.00 37.50 6.25 0.00 12.50 16	0.00 0.00 0.00 0.00 0.00	38.46 46.15 7.69 0.00 0.00 7.69 13	48.15 22.22 3.70 0.00 18.52 27		8.33 58.33 16.67 0.00 0.00 16.67	40.00 23.33 3.33 0.00	70.00 0.00 0.00 0.00 20.00 10	40.00 30.00 0.00 0.00	62.50 25.00 0.00 0.00	45.45 9.09 4.55 0.00 13.64 22	0.00 0.00 0.00 0.00 0.00 0.00	16.67 33.33 0.00 0.00		0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00	25.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	30.00 30.00 40.00 0.00 0.00 10	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	71.43 0.00 0.00 0.00 21.43 14	0.00 0.00 0.00 0.00 0.00 0.00	0.00	28.57 28.57 42.86 0.00 0.00 0.00 7
<li9c> How old were the lights that were removed and replaced with the C Less than 5 years old</li9c>	18.18	0.00	50.00	16.67	0.00	25.00	0.00	0.00	0.00	50.00	0.00	50.00	20.00	0.00	50.00	0.00	25.00	0.00		20.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00
Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n	27.27 36.36 18.18 0.00 0.00 11	0.00 0.00 0.00 0.00 0.00 0	0.00 50.00 0.00 0.00 0.00 2	50.00 0.00 33.33 0.00 0.00 6	0.00 100.00 0.00 0.00 0.00 3	37.50 12.50 25.00 0.00 0.00 8	0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00	42.86 57.14 0.00 0.00 0.00 7	0.00 0.00 50.00 0.00 0.00 4	28.57 57.14 14.29 0.00 0.00 7	25.00 0.00 25.00 0.00 0.00 4	30.00 40.00 10.00 0.00 0.00 10	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 50.00 0.00 0.00 2	20.00 60.00 20.00 0.00 0.00 5	50.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0	50.00 16.67 16.67 0.00 0.00 6	0.00 60.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	33.33 0.00 33.33 0.00 0.00 3	0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00 1 0.00 0.00 0.00 0.00 0	00.00 0.00 0.00 0.00 0.00 2

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%) English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	(%) SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
<li9c> How old were the lights that were removed and replaced with the C</li9c>						•																									
Less than 5 years old Between 5 and 10 years old	83.33 8.33	0.00	0.00	83.33 16.67	0.00	0.00	20.00	0.00		0.00 12.5	0.00	80.00 10.00	0.00		0.00 1	5.67 0.0 5.67 0.0	90.00	50.00 0.00	0.00	0.00	50.00 0.00	100.00 0.00	100.00	0.00	100.00	0.00	0.00	50.00 50.00	0.00	0.00	0.00 0.0 0.00 0.0
Between 10 & 15 years old More than 15 years old	0.00 8.33	0.00		0.00	0.00	0.00 14.29	0.00			0.00 0.0		0.00 10.00	0.00			0.00 0.0 5.67 0.0		0.00 50.00	0.00	0.00	0.00 50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 0.0 0.00 0.0
More than 15 years old REFUSED	0.00	0.00		0.00	0.00	0.00				0.00 0.0		0.00	0.00			0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 0.0
DON'T KNOW	0.00	0.00	0.00		0.00	0.00	0.00			0.00 0.0		0.00 10	0.00	0.00		0.00 0.0		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
<li9c> How old were the lights that were removed and replaced with the I</li9c>	DONUT	VNOW.	,																												
Less than 5 years old	9.45	12.50	0.00	15.15	9.84	9.68	9.52	0.00		9.41 12.7		8.65	13.04			0.67 0.0	16.95	2.94	4.76	11.11	0.00	0.00	16.67	16.67	55.56	0.00	0.00	6.67	0.00		0.00 0.0
Between 5 and 10 years old Between 10 & 15 years old	22.05 27.56	37.50 12.50			22.95 22.95		30.16 22.22 1			22.35 14.2 30.59 28.5		24.04 27.89				2.67 0.0 4.00 0.0	20.34	23.53 29.41			33.33 11.11	100.00	16.67 16.67	0.00	0.00 11.11	33.33 44.44			15.38 38.46		0.00 22.2 0.00 22.2
More than 15 years old	18.90	12.50			16.39					20.00 15.8						7.33 0.0		25.00	19.05		22.22		33.33	16.67	0.00	22.22		33.33	0.00		0.00 22.2
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0		0.00	0.00	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
DON'T KNOW n	22.05 127	25.00 8		6.06 33	27.87 61	25.81 62	17.46 63	0.00	30.95 42	17.65 28.5 85 6.		21.15 104	26.09 23	12.50 1 16		5.33 0.0 75 (25.42	19.12 68	14.29 21	22.22 27	33.33 9	0.00	16.67 6	33.33 6	33.33 9	0.00 9	0.00	26.67 15	46.15 13	0.00	0.00 0.0
<li9c> How old were the lights that were removed and replaced with the I</li9c>	Electron	ic Balla	st?																												
Less than 5 years old	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00 0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Between 5 and 10 years old	25.00	0.00			50.00			0.00		25.00 0.0		28.57	0.00			0.0		40.00	0.00	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00		0.00 100.0
Between 10 & 15 years old More than 15 years old	25.00 50.00	0.00	0.00		25.00 25.00	66.67	0.00	0.00	0.00	25.00 33.3			100.00			0.0 0.0	33.33	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 0.0
REFUSED	0.00	0.00		0.00	0.00	0.00				0.00 0.0		0.00	0.00			0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 0.0
DON'T KNOW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0 0.00	0.00 7	0.00	0.00	0.00	2 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
																								•							
<li9c> How old were the lights that were removed and replaced with the I Less than 5 years old</li9c>	3.23	0.00		0.00	0.00	4.55	0.00	0.00	9.09	0.00 0.0	0 6.25	4.35	0.00	0.00 1	0.00	0.00 0.0	7.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33,33	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Between 5 and 10 years old	16.13	0.00			10.00				9.09				25.00			0.0 0.0		11.11	0.00	0.00	0.00				33.33	0.00		20.00			0.00 0.0
Between 10 & 15 years old	29.03	33.33			30.00	36.36	14.29			25.00 33.3						5.00 0.0		33.33	33.33	0.00	66.67	0.00	0.00	20.00	33.33	0.00	0.00		100.00		0.00 0.0
More than 15 years old REFUSED	41.94 0.00	66.67 0.00		44.44 0.00	50.00	36.36 0.00	57.14 1 0.00			15.00 40.0 0.00 0.0		39.13 0.00	50.00			5.00 0.0	30.77	50.00	66.67 0.00	0.00	0.00	0.00	50.00	60.00	0.00	0.00	0.00	20.00	0.00		0.00 100.0 0.00 0.0
DON'T KNOW	9.68	0.00		11.11		4.55 22				0.00 6.6 20 1.	7 12.50		0.00		0.00 10	0.00 0.0		5.56 18	0.00		33.33	0.00	0.00	0.00	0.00		0.00				0.00 0.0
TIOC II - II - II - II - II - II - II - I	51 F=14 63				10		,			20 1.	, 10	23	Ů		10	20 (13	70		0	,	0	2	,	,	,	0	,	,		-
<li9c> How old were the lights that were removed and replaced with the I Less than 5 years old</li9c>	3.23	0.00		0.00	12.50	4.35	0.00	0.00	7.14	0.00 4.7	6 0.00	4.55	0.00	0.00	0.00	1.55 0.0	5.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.67	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Between 5 and 10 years old	29.03	25.00	0.00	42.86	37.50	39.13	0.00		35.71	23.53 28.5	7 30.00	31.82	22.22	0.00 2	2.22 3	1.82 0.0	25.00	36.36	100.00	0.00	100.00	100.00	50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00 100.0
Between 10 & 15 years old	22.58	37.50		14.29	0.00					9.41 19.0			33.33			3.18 0.0 5.36 0.0	15.00		0.00	50.00	0.00	0.00		25.00	16.67	75.00	0.00		100.00		0.00 0.0
More than 15 years old REFUSED	35.48 0.00	37.50 0.00		28.57 0.00	25.00	30.43 0.00				35.29 42.8 0.00 0.0		31.82 0.00	44.44 0.00			5.36 0.0 0.00 0.0		27.27	0.00	0.00	0.00	0.00	50.00	50.00	16.67 0.00	25.00	0.00	83.33	0.00	0.00 10	0.00 0.00
DON'T KNOW																															0.00 0.0
	9.68	0.00	0.00	14.29	25.00	4.35	33.33	0.00	7.14	1.76 4.7	6 20.00	13.64	0.00	0.00 1	1.11	9.09 0.0	15.00	0.00	0.00	50.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	16.67	0.00		
п	9.68 31	0.00		14.29 7	25.00	4.35 23	33.33 6	0.00	7.14 14	11.76 4.7 17 2.		13.64 22	0.00	0.00 1		0.09 0.0 22 (15.00	0.00	0.00	50.00	0.00	0.00	2	25.00 4	0.00 6	0.00		16.67 6	1	0	1
n <li9c> How old were the lights that were removed and replaced with the I</li9c>	31 Exit Sign	ns, LED	7 ?	7	8	23	6	2	14	17 2.	1 10	22	9	0	9	22 (20	11	1	2	1	1	2	4	6	4	0.00	6	1		1 2
n <li9c> How old were the lights that were removed and replaced with the I Less than 5 years old</li9c>	31	8	? 0.00	7	25.00 8 100.00 0.00		0.00	2	50.00	25.00 66.6	7 0.00	22	0.00 9 50.00 0.00	0.00	0.00 50				0.00 1 0.00 0.00			0.00 1 0.00 0.00					0.00			0.00	0.00 0.0 0.00 0.0
n <li9c> How old were the lights that were removed and replaced with the I</li9c>	31 Exit Sign 33.33	8 ns, LED 50.00	7 0.00 0.00 66.67	0.00 1 0.00 0.00	100.00	50.00 0.00 25.00	0.00 0.00 0.00	0.00 50.00 50.00	50.00 2 0.00 2 50.00 2	25.00 66.6 25.00 0.0 25.00 33.3	7 0.00 0 33.33 3 33.33	25.00 25.00 25.00 25.00	50.00 0.00	0.00 50.00 50.00	9 0.00 50 0.00 0 0.00 2	0.00 0.0 0.00 0.0 5.00 0.0	0 50.00 0 0.00 0 0.00	25.00 25.00 50.00	0.00	0.00	0.00	0.00	0.00 0.00	0.00	66.67	0.00	0.00	0.00	0.00 0.00	0.00	0.00 0.0
n <li9c> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old</li9c>	31 Exit Sign 33.33 16.67 33.33 16.67	50.00 50.00 0.00 0.00	7 0.00 0.00 66.67 33.33	0.00 1 0.00 0.00 0.00 0.00	8 100.00 0.00 0.00 0.00	50.00 0.00 25.00 25.00	0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00	50.00 2 0.00 2 50.00 2 0.00 2	25.00 66.6 25.00 0.0 25.00 33.3 25.00 0.0	7 0.00 0 33.33 3 33.33 0 33.33	25.00 25.00 25.00 25.00 25.00	50.00 0.00 50.00 0.00	0.00 50.00 50.00 0.00	9 0.00 50 0.00 0 0.00 22 0.00 23	22 0 0.00 0.0 0.00 0.0 5.00 0.0 5.00 0.0	20 50.00 0 0.00 0 0.00 50.00	25.00 25.00 50.00 0.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00	6 66.67 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00	0.00 0.0 0.00 0.0 0.00 0.0
n <li9c> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED REFUSED</li9c>	31 Exit Sign 33.33 16.67 33.33 16.67 0.00	50.00 50.00 0.00 0.00 0.00	7 0.00 0.00 66.67 33.33 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00	8 100.00 0.00 0.00 0.00 0.00	50.00 0.00 25.00 25.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 : 50.00 : 50.00 : 0.00 0.00	50.00 2 0.00 2 50.00 2 0.00 2 0.00 2	25.00 66.6 25.00 0.0 25.00 33.3 25.00 0.0 0.00 0.0	7 0.00 0 33.33 3 33.33 0 33.33 0 0.00	25.00 25.00 25.00 25.00 25.00 0.00	50.00 0.00 50.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00	9 0.00 50 0.00 0 0.00 23 0.00 23	0.00 0.0 0.00 0.0 5.00 0.0 5.00 0.0 0.00 0.0	50.00 0 0.00 0 0.00 50.00 0 0.00	25.00 25.00 50.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	6 66.67 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0
n <li9c> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old</li9c>	31 Exit Sign 33.33 16.67 33.33 16.67	50.00 50.00 0.00 0.00	7 0.00 0.00 66.67 33.33 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00	8 100.00 0.00 0.00 0.00	50.00 0.00 25.00 25.00	0.00 0.00 0.00 0.00	0.00 : 50.00 : 50.00 : 0.00 0.00	50.00 2 0.00 2 50.00 2 0.00 2 0.00 2	25.00 66.6 25.00 0.0 25.00 33.3 25.00 0.0	7 0.00 0 33.33 3 33.33 0 33.33 0 0.00	25.00 25.00 25.00 25.00 25.00	50.00 0.00 50.00 0.00	0.00 50.00 50.00 0.00 0.00	9 0.00 50 0.00 0 0.00 23 0.00 23	22 0 0.00 0.0 0.00 0.0 5.00 0.0 5.00 0.0	50.00 0 0.00 0 0.00 50.00 0 0.00	25.00 25.00 50.00 0.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00	6 66.67 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 0.0
n <li9c> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED REFUSED</li9c>	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6	8 ns, LED 50.00 50.00 0.00 0.00 0.00 0.00 2	7 2 0.00 0.00 66.67 33.33 0.00 0.00 3	7 0.00 1 0.00 0.00 0.00 0.00 0.00 0.00	8 100.00 0.00 0.00 0.00 0.00	50.00 0.00 25.00 25.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 : 50.00 : 50.00 : 0.00 0.00	50.00 2 0.00 2 50.00 2 0.00 2 0.00 0	25.00 66.6 25.00 0.0 25.00 33.3 25.00 0.0 0.00 0.0	7 0.00 0 33.33 3 33.33 0 33.33 0 0.00	25.00 25.00 25.00 25.00 25.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00	9 0.00 50 0.00 0 0.00 22 0.00 23 0.00 0	0.00 0.00 0.00 0.00 5.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0	0 50.00 0 0.00 0 0.00 50.00 0 0.00 0 0.00	25.00 25.00 50.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	6 66.67 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0
n Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n Less than 5 years old replaced with the I Less than 5 years old replaced with the I Less than 5 years old	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Eat/Thic	8 50.00 50.00 0.00 0.00 0.00 0.00 2 k Tubes 50.00	7 0.00 0.00 66.67 33.33 0.00 0.00 3	7 0.00 1 0.00 0.00 0.00 0.00 0.00 0	8 100.00 0.00 0.00 0.00 0.00 0.00 1	50.00 0.00 25.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 50.00 50.00 0.00 0.00 0.00 2	50.00 1 50.00 2 50.00 2 0.00 2 0.00 2	17 2. 25.00 66.6 25.00 0.0 25.00 33.3 25.00 0.0 0.00 0.0 4 7.14 2.9	7 0.000 0 33.33 3 33.33 0 33.33 0 0 0.00 0 0.00 4 10.53	25.00 25.00 25.00 25.00 25.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 50.00 50.00 0.00 0.00 0.00 2	9 0.00 50 0.00 0 0.00 2: 0.00 0 0.00 0 0.00 0	22 (0 0.00 0.00 0.00 0.0 5.00 0.0 0.00 0.0 0.00 0.0 4 (0	0) 50.00 0) 0.00 0) 0.00 0) 50.00 0) 0.00 0) 0.00 0) 2	25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 I	666.67 33.33 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0
Less than 5 years old	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Fat/Thic 5.66 13.21	8 ns, LED 50.00 50.00 0.00 0.00 0.00 2 ck Tubes 50.00 0.00	7 0.00 0.00 66.67 33.33 0.00 0.00 3 12.50	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00 0 0.00 0.00	8 100.00 0.00 0.00 0.00 0.00 1 0.00 8.33	50.00 0.00 25.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0 0 15.79 21.05	0.00 50.00 50.00 0.00 0.00 2 0.00 0.00 0	50.00 2 0.00 5 50.00 0 0.00 2 0.00 0 0.00 2 0.00 2	17 2. 25.00 66.6 25.00 0.0 25.00 33.3 25.00 0.0 0.00 0.0 4 7.14 2.9 11.90 20.5	7 0.000 0 33.33 3 33.33 0 33.33 0 0.000 0 0.000 3 3 3	25.00 25.00 25.00 25.00 0.00 0.00 4	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 50.00 50.00 0.00 0.00 0.00 2	9 0.00 50 0.00 0 0.00 2: 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0	22 (0 0.00 0.00 0.00 0.00 5.00 0.0 0.00 0.00 4 (0 5.00 0.0 5.00 0.0 6.00 0.0	20 50.00 0	25.00 25.00 50.00 0.00 0.00 4 6.25 15.63	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 I	666.67 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0 0.00 0.0
n Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n Less than 5 years old replaced with the I Less than 5 years old replaced with the I Less than 5 years old	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Eat/Thic	8 50.00 50.00 0.00 0.00 0.00 0.00 2 k Tubes 50.00	? 0.00 0.00 66.67 33.33 0.00 0.00 3	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00 0 27.27 9.09	8 100.00 0.00 0.00 0.00 0.00 0.00 1	50.00 0.00 25.00 25.00 0.00 4 0.00 9.38 28.13	0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0	0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.	50.00 2 0.00 5 50.00 0.00 0.00 0.00 0.00	17 2. 25.00 66.6 25.00 0.0 25.00 33.3 25.00 0.0 0.00 0.0 4 7.14 2.9	7 0.000 0 33.333 3 33.330 0 0.000 0 0.000 3 3 3 4 10.53 9 0.000 1 47.37	25.00 25.00 25.00 25.00 25.00 0.00 4 7.50 15.00 35.00	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 50.00 50.00 0.00 0.00 0.00 2	9 0.00 50 0.00 0 0.00 2: 0.00 0 0.00 0 0.00 0 0.00 0 0.53 1: 2.63 1:	22 (0 0.00 0.00 0.00 0.0 5.00 0.0 0.00 0.0 0.00 0.0 4 (0	0 50.00 0 0.00 0 0.00 0 50.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.000 0 0.00 0 0.000 0 0 0.000 0 0.000 0 0.000 0 0 0 0.000 0 0 0 0.000 0 0 0 0.000 0 0 0 0.000 0 0 0 0	25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 I	666.67 33.33 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0
	31 Exit Sigra 33.33 16.67 33.33 16.67 0.00 0.00 6 Ext/Thic 5.66 13.21 26.42 47.17 0.00	8 50.00 50.00 0.00 0.00 0.00 2 Ek Tubes 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	7 0.00 0.00 66.67 33.33 0.00 0.00 3 12.50 12.50 43.75 31.25 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00 0 27.27 9.09 54.55 0.00	8 100.00 0.00 0.00 0.00 0.00 1 0.00 8.33 25.00 54.17 0.00	50.00 0.00 25.00 25.00 0.00 0.00 4 0.00 9.38 28.13 56.25 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 15.79 21.05 26.32 26.32 10.00	0.00 : 50.00 : 50.00 : 0.00	50.00 2 50.00 2 50.00 2 50.00 2 0.00 2 0.00 2 0.00 2 0.00 3 0.00 2 0.00 3 0.00 3 0.00 4 0.00 5 0.00 17 2. 25.00 66.65.50 0.0.05.55.00 33.3.55.00 0.0.00 0.0.00 0.0.00 4 7.14 2.9.11.90 20.5.88.57 14.7.55.24 50.0.00 0.0.00 0.0.00	7 0.000 7 0.000 0 33.33 3 33.33 0 0.000 0 0.000 3 3 3 4 10.53 9 0.000 1 1 47.37 0 42.11	25.00 25.00 25.00 25.00 0.00 0.00 4 7.50 15.00 35.00 37.50 0.00	9 50.00 0.00 50.00 0.00 0.00 2 0.00 7.69 0.00 76.92 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2 0.00 1 14.29 1 7.14 5 64.29 2	9 0.00 50 0.00 0 0.00 2: 0.00 0 0.00 0 0.00 0 0.00 0 0.53 1: 2.63 1: 6.632 5:	22 (0 0.00 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 4 (0 0.00 0.0 0.00 0.0	20 50.00 0	25.00 25.00 50.00 0.00 0.00 4 6.25 15.63 25.00 50.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1 3.33 26.67 40.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 13.33 20.00 66.67 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 1 0.00 0.00 33.33 66.67 0.00	666.67 33.33 0.00 0.00 0.00 3 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 33.33 33.33 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 33.33 0.00 66.67 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.0 0.00 0	
n LI9C> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DONT KNOW n LI9C> How old were the lights that were removed and replaced with the I Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Fat/Thic 5.66 13.21 26.42 47.17	8 ns, LED 50.00 50.00 0.00 0.00 0.00 2 k Tubes 50.00 0.00 0.00 50.00	7 2 0.00 0.00 0.00 0.00 0.00 3 12.50 12.50 12.50 43.75 31.25 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00 0 27.27 9.09 54.55 0.00	8 100.00 0.00 0.00 0.00 0.00 1 0.00 8.33 25.00 54.17	50.00 0.00 25.00 25.00 0.00 0.00 4 0.00 9.38 28.13 56.25 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 15.79 21.05 26.32 26.32 10.00	0.00 : 50.00 : 50.00 : 0.00	50.00 2 50.00 2 50.00 2 50.00 2 0.00 2 0.00 2 0.00 2 0.00 3 0.00 2 0.00 3 0.00 3 0.00 4 0.00 5 0.00 17 2. 25.00 66.6.5 00 0.00 55.00 33.355.00 0.00 0.00 0.0	1 10 7 0.000 0 33.33 3 33.33 0 0.000 0 0.000 3 3 4 10.53 9 0.00 1 47.37 0 0.000 6 0.000 6 0.000	25.00 25.00 25.00 25.00 0.00 0.00 4 7.50 15.00 35.00 37.50 0.00	9 50.00 0.00 50.00 0.00 0.00 2 0.00 7.69 0.00 76.92 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2 0.00 1 14.29 1 7.14 5 64.29 2	9 0.00 50 0.00 0 0.00 22 0.00 0 0.00 2 (0 0.00 0.00 0.0 0.00 0.00 0.0 5.00 0.0 4 (1 5.00 0.0 5.00 0.0 6.0	20 50.00 0	25.00 25.00 50.00 0.00 0.00 4 6.25 15.63 25.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 I 0.00 13.33 26.67 40.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 13.33 20.00 66.67	0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 1	666.67 33.33 0.00 0.00 0.00 3 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 33.33 33.33 33.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0 0.00 0.0		
**LI9C> How old were the lights that were removed and replaced with the I Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW **LI9C> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW	31 33.33 16.67 33.33 16.67 0.00 0.00 6 5.66 13.21 26.42 47.17 0.00 7.55 53	8 50.00 50.00 0.00 0.00 0.00 0.00 0.00 0	7 2 0.00 0.00 0.00 0.00 0.00 3 12.50 12.50 12.50 43.75 31.25 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 27.27 9.09 54.55 0.00 9.09	8 100.00 0.00 0.00 0.00 0.00 1 0.00 8.33 25.00 54.17 0.00 12.50	50.00 0.00 25.00 25.00 0.00 0.00 4 0.00 9.38 28.13 56.25 0.00 6.25	0.00 0.00 0.00 0.00 0.00 0.00 0 0 15.79 21.05 26.32 26.32 10.00 10.53	0.00 : 50.00 : 50.00 : 0.00	0.00 1 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 1 18.18 1 18.18 1 18.18 2 0.00 9.09	17 2. 25.00 66.6.50 0.00 25.500 0.00 33.3.55.00 0.00 0.00 0.00 4 7.14 2.99 11.90 20.58.57 14.7. 15.24 50.00 0.00 0.00 7.14 11.7.	1 10 7 0.000 0 33.33 3 33.33 0 0.000 0 0.000 3 3 4 10.53 9 0.00 1 47.37 0 0.000 6 0.000 6 0.000	25.00 25.00 25.00 25.00 0.00 4 7.50 15.00 35.00 37.50 0.00 5.00	9 50.00 0.00 50.00 0.00 0.00 2 0.00 7.69 0.00 76.92 0.00 15.38	0.00 50.00 50.00 0.00 0.00 0.00 2 0.00 1 14.29 1 7.14 5 64.29 2 0.00 14.29	9 0.00 50 0.00 0 0.00 22 0.00 0 0.00 2 (0 0.00 0.00 0.0 0.00 0.00 0.0 5.00 0.0 0.00 0.0 4 (0 5.00 0.0 6.0	0 50.00 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0	25.00 25.00 50.00 0.00 0.00 4 6.25 15.63 25.00 50.00 0.00 3.13	0.00 0.00 0.00 100.00 0.00 1 0.00 13.33 26.67 40.00 0.00 20.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 1 0.00 0.00 33.33 66.67 0.00 0.00	66.67 33.33 0.00 0.00 0.00 3 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 33.33 33.33 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 33.33 0.00 66.67 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.0 0.00 0.00	
A	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Exit/Thic 5.66 13.21 26.42 47.17 0.00 7.55 53 FloodLig 70.00	8 50.00 50.00 0.00 0.00 0.00 0.00 2 ** Tubes 50.00 0.00 0.00 0.00 0.00 2 ** Tubes 10.00 0.00 0.00 10.00	7 2 0.00 0.00 0.00 66.67 33.33 0.00 0.00 3 12.50 43.75 31.25 0.00 16	7 0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.0	8 100.00 0.00 0.00 0.00 0.00 1 0.00 8.33 25.00 54.17 0.00 12.50 24	50.00 0.00 25.00 25.00 0.00 0.00 4 0.00 9.38 28.13 56.25 0.00 6.25 32	0.00 0.00 0.00 0.00 0.00 0.00 0 0 15.79 21.05 26.32 10.00 10.53 19	0.00 : 50.00 : 50.00 : 0.00 :	50.00 2 50.00 2 50.00 2 0.00 2 0.00 2 0.00 18.18 18.18 18.18 15.4.55 4.00 9.09 11	17 2. 25.00 66.6.6 0.00 0.00 0.00 0.00 0.00 4	7 0.0007 7 0.0007 0 33.333 3 33.330 0 0.000 0 0.0003 3 3 4 10.533 9 0.000 1 47.37 0 42.11 0 0.000 4 19	25.00 25.00 25.00 25.00 25.00 0.00 0.00	9 50.00 0.00 50.00 0.00 0.00 0.00 2 0.00 7.69 0.00 76.92 0.00 15.38 13	0.00 50.00 50.00 0.00 0.00 0.00 2 0.00 1 14.29 1 7.14 5 64.29 2 0.00 14.29 14	9 0.00 50 0.00 0 0.00 2: 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.53 1: 2.6	22 (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	20 50.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 1.000 0.000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0000 1.0	25.00 25.00 50.00 0.00 0.00 4 6.25 15.63 25.00 50.00 0.00 3.13 32	0.00 0.00 0.00 100.00 0.00 1 3.33 26.67 40.00 0.00 15	2 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.33 20.00 66.67 0.00 0.00 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 100.00 0.00 0.00 I 0.00 0.00	6 66.67 33.33 0.00 0.00 0.00 3 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0	33.33 33.33 33.33 30.00 0.00 3	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
ALIPC> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old Between 10 & 15 years old REFUSED DON'T KNOW n	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Exit/Thic 5.66 13.21 26.42 47.17 0.00 7.55 53 FloodLig 70.00 10.00	8 50.00 50.00 0.00 0.00 0.00 0.00 2 k Tubes 50.00 0.00 0.00 0.00 0.00 2 ght?	7 2 0.00 0.00 6.6.67 33.33 0.00 0.00 3 12.50 12.50 12.50 0.00 16 100.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8 100.00 0.00 0.00 0.00 0.00 0.00 1 0.00 8.33 25.00 54.17 0.00 12.50 24	50.00 0.00 25.00 25.00 0.00 0.00 4 0.00 9.38 28.13 56.25 0.00 6.25 32	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 15.79 21.05 26.32 26.32 10.00 10.53 19	0.00 : 50.00 : 50.00 : 0.00	50.00 2 50.00 2 50.00 2 0.00 2 0.00 2 0.00 18.18 18.18 54.55 4.55 4.000 9.09 11	17 2. 25.00 66.6 6.5.00 0.0 55.00 3.0 55.00 3.3 55.00 0.0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	7 0.000 33.3333 33.333 0 0.000 0 0.000 3 3 3 3	25.00 25.00 25.00 25.00 25.00 0.00 0.00	9 50.00 0.00 50.00 0.00 0.00 0.00 7.69 0.00 76.92 0.00 15.38 13	0.00 50.00 50.00 50.00 0.00 0.00 2 0.00 1 14.29 1 7.14 5 64.29 2 0.00 14.29 14	9 0.00 50 0.00 0 0.00 2: 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.53 1: 12:22.63 1: 12:632 5: 0.00 0 0.00 10 19	22 (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	20 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2 4.76 0.9.52 0.28.57 0.28.57 0.28.57 0.28.57 0.00 0.	25.00 25.00 50.00 0.00 0.00 4 6.25 15.63 25.00 50.00 0.00 3.13 32	0.00 0.00 0.00 100.00 0.00 0.00 1 0.00 13.33 26.67 40.00 0.00 20.00 15	2 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.33 20.00 66.67 0.00 0.00 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 1 0.00 0.00 33.33 66.67 0.00 0.00 3.00 0.00	6 66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	6 0.00 0.00 0.00 0.00 0.00 0.00 0 33.33 33.33 33.33 0.00 0.00 0.00 3	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
List Shan 5 years old	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Fat/Thic 5.66 13.21 26.42 47.17 0.00 7.55 53 FloodLig 70.00 10.00 0.00	8 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	7 2 0.00 0.00 66.67 33.33 0.00 0.00 12.50 12.50 43.75 31.25 0.00 0.00 16	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8 0.00 0.00 0.00 0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0.0	50.00 0.00 25.00 25.00 0.00 0.00 4 0.00 9.38 28.13 56.25 0.00 6.25 32 50.00 25.00 0.00	0.00 0.00	0.00 50.00 50.00 0.00	50.00	17 2 25.500 66.6 25.500 0.0 15.500 33.3 15.500 0.0 0.00 0.0 0.00 0.0 4 7 1.14 2.9 1.1.90 20.5 1.5.24 50.0 0.0 0.0 0.0 0.0 1.7.14 17.7 42 3.3	7 0.000 7 0.000 3 33.333 0 33.33 0 0.000 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	22 25.00 25.00 25.00 25.00 0.00 0.00 4 7.50 15.00 37.50 0.00 40 62.50 12.50 0.00	9 50.00 0.00 50.00 0.00 0.00 0.00 2 0.00 7.69 0.00 76.92 0.00 15.38 13	0.00 50.00 50.00 0.00 0.00 2 0.00 1 14.29 1 7.14 5 64.29 2 0.00 1 14.29 1 14.29 1 14.29 1 0.00 3 0.00 3	9 0.00 50 0.00 0 0.00 20 0.00 0 0.00 0 0.00 0 0.00 0 0.00 1 0.53 12 12.63 12 12.63 12 16.32 52 0.00 10 19	22 (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0 50.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 2 0 4.76 0 9.52 0 28.57 0 42.86 0 0.00 0 14.29 21	25.00 25.00 50.00 0.00 0.00 4 6.25 15.63 25.00 50.00 0.00 3.13 32	0.00 0.00 0.00 100.00 0.00 13.33 26.67 40.00 20.00 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 100.00 0.00 0.00 1 0.00 0.00 33.33 66.67 0.00 0.00 3 0.00 0.00 0.00	6 66.67 33.33 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 0 333.33 33.33 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
LIPC>* How old were the lights that were removed and replaced with the I **Less than 5 years old **Between 5 and 10 years old **Between 10 & 15 years old **More than 15 years old **Between 10 & 15 years old **Between 10 & 15 years old **Between 10 & 15 years old **Between 5 and 10 years old **Between 5 and 10 years old **Between 5 and 10 years old **Between 10 & 15 years old **DON'T KNOW **LIPC>**How old were the lights that were removed and replaced with the I **Less than 5 years old **LIPC>**How old were the lights that were removed and replaced with the I **Less than 5 years old **Between 10 & 10 years old **Between 10 & 10 years old **Between 10 & 10 years old **Between 10 & 15 years old **Between 10 & 15 years old **Between 10 & 15 years old **Between 10 & 15 years old **Between 10 & 15 years old **Between 10 & 15 years old	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Exit/Thic 5.66 13.21 26.42 47.17 0.00 7.55 53 FloodLig 70.00 10.00	8 50.00 50.00 0.00 0.00 0.00 0.00 2 k Tubes 50.00 0.00 0.00 0.00 0.00 2 ght?	7 2 0.00 0.00 0.00 0.00 0.00 3 33.33 0.00 0.00 3 12.50 12.50 13.25 0.00 0.00 0.00 16	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 27.27 9.09 54.55 0.00 9.09 11	8 100.00 0.00 0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 1 0.00 1 1 0.00 1 1 0.00 1 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0.00 1 0.00 0.00 1 0.00 0.00 1 0.00 0.00 1 0.00	50.00 0.00 25.00 0.00 25.00 0.00 4 0.00 9.38 28.13 56.25 0.00 6.25 32	0.00 0.00	2 0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.	50.00 2 0.00 2 0.00 2 0.00 2 0.00 18.18 18.18 18.18 54.55 0.00 9.09 11 00.00 0.00 0.00 0.00 0.00	17 2. 25.00 66.6 6.5.00 0.0 55.00 3.3.25.00 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1 10 7 0.000 0 33.333 0 33.33 0 0.000 0 0.000 0 0.000 3 4 10.53 0 42.11 0 0.000 0 40.000 0 40.000 0 20.000 0 0.000	25.00 25.00 25.00 25.00 0.00 0.00 4 7.50 15.00 35.00 37.50 0.00 5.00 40	9 50.00 0.00 50.00 0.00 0.00 0.00 7.69 0.00 76.92 0.00 15.38 13	0.00 50.00 50.00 0.00 0.00 0.00 2 0.00 14.29 14.29 14.29 14.29 14.29 14.29 14.29 10.00 14.29 10.00 10.0	9 0.00 50 0.00 0 0.00 2: 0.00 0 0.00	22 (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0 50.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 1 4.76 1 9.52 2 8.57 1 42.86 0 0.00 1 14.29 1 21	25.00 25.00 50.00 0.00 0.00 0.00 4 6.25 15.63 25.00 50.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1 0.00 13.33 26.67 40.00 0.00 20.00 15	2 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.33 20.00 66.67 0.00 0.00 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 1 0.00 0.00 33.33 66.67 0.00 0.00 3.00 0.00	6 66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	6 0.00 0.00 0.00 0.00 0.00 0.00 0 33.33 33.33 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
List Shan 5 years old	31 Exit Sign 33.33 36.67 33.33 16.67 0.00 0.00 6 Exit/Thic 5.66 13.21 26.42 47.17 0.00 7.55 53 FloodLig 70.00 10.00 0.000	8 50,000 0,000	7 2 0.00 0.00 0.00 0.00 33.33 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00 0 27.27 9.09 54.55 0.00 9.09 11	8 0.00 0.00 0.00 0.00 0.00 0.00 1 0.00 1 0.00 1 0.00 1 0.00 0.0	50.00 0.00 25.00 0.00 25.00 0.00 4 0.00 9.38 28.13 56.25 0.00 6.25 32 50.00 25.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 15.79 21.05 26.32 10.00 10.53 19 75.00 10.00 0.00 0.00	0.00 50.00 50.00 0.00	00.00 1 00.00 1 00.00 1 0.00 1	17 2 25.500 66.6 25.500 0.0 15.500 33.3 15.500 0.0 0.00 0.0 0.00 0.0 4 7 1.14 2.9 1.1.90 20.5 1.5.24 50.0 0.0 0.0 0.0 0.0 1.7.14 17.7 42 3.3	7 0.000 7 0.000 0 33.3333 0 0.000 0 0.000 3 3 4 10.53 9 0.00 1 47.37 0 42.11 0 0 0.00 6 0.00 4 19 0 40.000 0 20.000 0 0.000 0 0.000 0 0.000	22 25.00 25.00 25.00 25.00 0.00 0.00 4 7.50 15.00 37.50 0.00 40 62.50 12.50 0.00	9 50.00 0.00 50.00 0.00 0.00 0.00 2 0.00 7.69 0.00 76.92 0.00 15.38 13	0.00 50.00 50.00 0.00 0.00 0.00 2 0.00 14.29 14 0.00 14.29 14 0.00 3 0.00 3 0.00 0.00	9	22 (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0 50.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 2 0 2 0 28.57 0 28.57 0 42.86 0 0.00 0 14.29 0 14.29 0 14.29 0 10.00 0 10.00 0 10.00 0 2 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0 0.00 0 0 0 0 0 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25.00 25.00 50.00 0.00 0.00 4 6.25 15.63 25.00 50.00 0.00 3.13 32	0.00 0.00 0.00 0.00 100.00 0.00 13.33 26.67 40.00 20.00 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 66.67 0.00 0.00 3 0.00 0.00 0.00 0.00 0.00	6 66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	6 0.00 0.00 0.00 0.00 0.00 0.00 0 0 3 33.33 33.33 33.33 0.00 0.00 3 50.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
n LL9C> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n LL9C> How old were the lights that were removed and replaced with the I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n LL9C> How old were the lights that were removed and replaced with the I LLess than 5 years old Between 5 and 10 years old Between 5 and 10 years old Between 5 and 10 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old Between 15 years old	31 Exit Sign 33.33 16.67 33.33 16.67 0.00 0.00 6 Fat/Thic 5.66 13.21 26.42 47.17 0.00 7.55 53 FloodLip 70.00 10.00 0.00 10.00 0.00	8 8 50,000 0	7 2 0.00 0.00 0.00 0.00 33.33 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00 0 27.27 9.09 54.55 0.00 9.09 11	8 100.00 0.00 0.00 0.00 0.00 0.00 1 0.00 1.00 0.00 1 1 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 25.00 0.00 25.00 0.00 9.38 28.13 56.25 0.00 6.25 32 50.00 25.00 0.00 25.00	0.00 0.00 0.00 0.00 0.00 0.00 0 0 15.79 21.05 26.32 10.00 10.53 19 75.00 10.00 0.00 0.00	0.00 50.00 50.00 0.00	00.00 1 00.00 1 00.00 1 0.00 1	17 2 25.500 66.6 25.00 0.0 25.500 33.3 25.500 0.0 25.50	7 0.000 7 0.000 0 33.3333 0 0.000 0 0.000 3 3 4 10.53 9 0.00 1 47.37 0 42.11 0 0 0.00 6 0.00 4 19 0 40.000 0 20.000 0 0.000 0 0.000 0 0.000	25.00 25.00 25.00 25.00 25.00 0.00 4 7.50 15.00 35.00 37.50 0.00 40 62.50 12.50 0.00 12.50	9 50.00 0.00 50.00 0.00 0.00 0.00 0.00 7.69 0.00 76.92 0.00 15.38 13	0.00 50.00 50.00 0.00 0.00 0.00 2 0.00 14.29 14 0.00 14.29 14 0.00 3 0.00 3 0.00 0.00	9	22 (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0 50.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 2 0 4.76 0 9.52 0 28.57 0 42.86 0 0.00 0 14.29 0 14.29 0 10.00 0 10.00 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0.00 0 0 0 0 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25.00 25.00 50.00 0.00 0.00 0.00 4 6.25 15.63 25.00 50.00 0.00 3.13 32	0.00 0.00 0.00 0.00 100.00 0.00 13.33 26.67 40.00 20.00 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 0.00 66.67 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6 66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<lisc> How old were the lights that were removed and replaced with the Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</lisc>	13.64 25.00 34.09 25.00 0.00 2.27 44	44.44 22.22 0.00 33.33 0.00 0.00 9		22.22 11.11 33.33	0.00 25.00 50.00 25.00 0.00 0.00 12		0.00 37.50 37.50 18.75 0.00 6.25 16	0.00 0.00 0.00 0.00 0.00 0.00	23.08 15.38 38.46 23.08 0.00 0.00 13	9.68 29.03 32.26 25.81 0.00 3.23 31	6.67 23.33 40.00 26.67 0.00 3.33 30	23.08 30.77 23.08 23.08 0.00 0.00 13	9.68 32.26 32.26 22.58 0.00 3.23 31	23.08 7.69 38.46 30.77 0.00 0.00 13	30.00 20.00 40.00 10.00 0.00 0.00 10	0.00 50.00 25.00 25.00 0.00 0.00 8	11.54 19.23 34.62 30.77 0.00 3.85 26	0.00 0.00 0.00 0.00 0.00 0.00		17.65 29.41 29.41 20.59 0.00 2.94 34	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 20.00 20.00 60.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	10.00 40.00 30.00 10.00 0.00 10.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	23.53 5.88 41.18 29.41 0.00 0.00 17	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 57.14 14.29 28.57 0.00 0.00 7
cLI9C> How old were the lights that were removed and replaced with the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	36.67 20.00 6.67 30.00 0.00 6.67 30	33.33 0.00 16.67 33.33 0.00 16.67 6	16.67 16.67 0.00 50.00 0.00 16.67 6	50.00 0.00	50.00 21.43 7.14 21.43 0.00 0.00 14	18.18 9.09 9.09 63.64 0.00 0.00	44.44 27.78 5.56 11.11 0.00 11.11 18	100.00 0.00 0.00 0.00 0.00 0.00 1	44.44 11.11 22.22 11.11 0.00 11.11 9	33.33 23.81 0.00 38.10 0.00 4.76 21	33.33 20.83 8.33 29.17 0.00 8.33 24	50.00 16.67 0.00 33.33 0.00 0.00 6	41.67 25.00 8.33 16.67 0.00 8.33 24	16.67 0.00 0.00 83.33 0.00 0.00 6	66.67 16.67 0.00 0.00 0.00 16.67 6	40.00 40.00 0.00 20.00 0.00 0.00 5	26.32 15.79 10.53 42.11 0.00 5.26 19	0.00 0.00 0.00 0.00 0.00 0.00	56.25 25.00 6.25 12.50 0.00 0.00 16	14.29 14.29 7.14 50.00 0.00 14.29 14	75.00 0.00 25.00 0.00 0.00 0.00 4	50.00 20.00 0.00 30.00 0.00 0.00 10	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	12.50 37.50 0.00 25.00 0.00 25.00 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 1 0.00 100.00 0.00 0.00 1	0.00 00.00 0.00 0.00 0.00 0.00
<l19c> How old were the lights that were removed and replaced with the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l19c>	45.93 15.56 5.93 24.44 0.00 8.15 135	34.48 13.79 13.79 34.48 0.00 3.45 29	43.48 8.70 8.70 34.78 0.00 4.35 23	26.09 0.00 17.39 0.00	50.85 15.25 3.39 16.95 0.00 13.56 59	40.21 17.53 6.19 27.84 0.00 8.25 97	57.14 14.29 7.14 14.29 0.00 7.14 28	77.78 0.00 0.00 22.22 0.00 0.00 9	40.00 21.67 8.33 18.33 0.00 11.67 60	50.67 10.67 4.00 29.33 0.00 5.33 75	45.74 15.96 4.26 25.53 0.00 8.51 94	47.50 15.00 7.50 22.50 0.00 7.50 40	44.09 19.35 7.53 20.43 0.00 8.60 93	50.00 7.14 2.38 33.33 0.00 7.14 42	75.00 0.00 0.00 18.75 0.00 6.25	35.71 14.29 7.14 35.71 0.00 7.14 28	43.96 18.68 6.59 21.98 0.00 8.79 91	0.00 0.00 0.00 0.00 0.00 0.00		12.50 29.17 12.50 45.83 0.00 0.00 24	29.41 11.76 0.00 58.82 0.00 0.00 17	18.18 0.00 0.00 0.00	25.00 25.00 0.00 25.00 0.00 25.00 8	0.00 0.00 0.00 0.00 0.00 0.00	66.67 22.22 11.11 0.00 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00 100.00 2	60.00 10.00 10.00 3.33 0.00 16.67 30	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	22.22 25.93 7.41 40.74 0.00 3.70 27	42.86 14.29 14.29 28.57 0.00 0.00	42.86 14.29 0.00 28.57 0.00 14.29	0.00	46.15 7.69 7.69 38.46 0.00 0.00 13
<li9c> How old were the lights that were removed and replaced with the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DONT KNOW</li9c>	3.70 7.41 11.11 66.67 0.00 11.11 27	12.50 0.00 25.00 50.00 0.00 12.50 8	0.00 0.00 12.50 75.00 0.00 12.50 8	0.00	0.00 25.00 0.00 75.00 0.00 0.00 8	4.76 4.76 14.29 66.67 0.00 9.52 21	0.00 50.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 100.00 0.00 0.00 4	0.00 14.29 7.14 71.43 0.00 7.14 14	7.69 0.00 15.38 61.54 0.00 15.38	0.00 8.70 13.04 65.22 0.00 13.04 23	25.00 0.00 0.00 75.00 0.00 0.00 4	5.88 11.76 5.88 64.71 0.00 11.76 17	0.00 0.00 20.00 70.00 0.00 10.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 5	4.55 9.09 13.64 59.09 0.00 13.64 22	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 12.50 18.75 62.50 0.00 6.25 16	9.09 0.00 0.00 72.73 0.00 18.18	0.00 0.00 0.00 100.00 0.00 0.00 3	100.00	0.00 0.00 16.67 66.67 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 14.29 0.00 71.43 0.00 14.29	0.00 0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00	0.00 33.33 0.00 66.67 0.00 0.00 3
<l19c> How old were the lights that were removed and replaced with the ? Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l19c>	0.00 17.72 17.72 59.49 0.00 5.06 79	0.00 50.00 50.00 50.00 0.00 0.00 0.00 4	0.00 25.00 25.00 50.00 0.00 0.00 20	12.00 84.00 0.00	0.00 20.00 13.33 53.33 0.00 13.33 30	69.05	0.00 22.58 12.90 51.61 0.00 12.90 31	0.00 0.00 80.00 20.00 0.00 0.00 5	0.00 16.67 20.00 56.67 0.00 6.67 30	0.00 18.37 16.33 61.22 0.00 4.08 49	0.00 15.38 21.15 57.69 0.00 5.77 52	0.00 19.23 11.54 65.38 0.00 3.85 26	0.00 20.31 17.19 56.25 0.00 6.25 64	0.00 6.67 20.00 73.33 0.00 0.00	0.00 54.55 27.27 9.09 0.00 9.09	0.00 12.50 15.63 71.88 0.00 0.00 32	0.00 11.11 16.67 63.89 0.00 8.33 36	0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 23.53 11.76 56.86 0.00 7.84 51	0.00 25.00 25.00 41.67 0.00 8.33 12	0.00 12.50 12.50 75.00 0.00 0.00 8	0.00 0.00 16.67 83.33 0.00 0.00	0.00 0.00 0.00 80.00 0.00 20.00 5	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 66.67 33.33 0.00 0.00 3	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 28.57 28.57 42.86 0.00 0.00 7	0.00 38.46 30.77 30.77 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00	0.00 14.29 0.00 71.43 0.00 14.29 14
<l19c> How old were the lights that were removed and replaced with the less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l19c>	25.00 20.83 29.17 20.83 0.00 4.17 24	75.00 0.00 25.00 0.00 0.00 0.00 4	27.27 27.27 27.27 18.18 0.00 0.00 11		0.00 50.00 50.00 0.00 0.00 0.00 2		23.08 7.69 46.15 15.38 0.00 7.69 13	0.00 0.00 0.00 0.00 0.00 0.00	42.86 28.57 28.57 0.00 0.00 0.00 7	17.65 17.65 29.41 29.41 0.00 5.88 17	27.27 18.18 27.27 22.73 0.00 4.55 22	0.00 50.00 50.00 0.00 0.00 0.00 2	23.53 17.65 41.18 11.76 0.00 5.88 17	28.57 28.57 0.00 42.86 0.00 0.00 7	0.00 0.00 100.00 0.00 0.00 0.00 3	27.27 18.18 9.09 36.36 0.00 9.09 11	30.00 30.00 30.00 10.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	27.27 22.73 31.82 13.64 0.00 4.55 22	66.67 33.33 0.00 0.00 0.00 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	37.50 25.00 0.00 37.50 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	10.00 10.00 50.00 20.00 0.00 10.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 50.00 50.00 0.00 0.00 0.00 2
<li9c> How old were the lights that were removed and replaced with the Cless than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DONT KNOW</li9c>	12.50 21.88 21.88 37.50 0.00 6.25 32	14.29 14.29 14.29 14.29 42.86 0.00 14.29 7	15.38 30.77 23.08 30.77 0.00 0.00 13	16.67 0.00	0.00 0.00 16.67 66.67 0.00 16.67 6		30.00 20.00 20.00 20.00 0.00 10.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 20.00 10.00 50.00 0.00 20.00	18.18 22.73 27.27 31.82 0.00 0.00 22	0.00 29.41 23.53 47.06 0.00 0.00	26.67 13.33 20.00 26.67 0.00 13.33	17.39 17.39 17.39 39.13 0.00 8.70 23	0.00 33.33 33.33 33.33 0.00 0.00	0.00 20.00 40.00 40.00 0.00 0.00 5	30.00 0.00 30.00 40.00 0.00 0.00	5.88 35.29 11.76 35.29 0.00 11.76 17	0.00 0.00 0.00 0.00 0.00 0.00		21.05 21.05 15.79 36.84 0.00 5.26	0.00 0.00 0.00 100.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 66.67 0.00 0.00 0.00 33.33 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 40.00 40.00 20.00 0.00 0.00 5	40.00 0.00 20.00 20.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 4	50.00 25.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 33.33 0.00 66.67 0.00 0.00 3
<li9c> How old were the lights that were removed and replaced with the Cless than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</li9c>	10.39 15.58 12.99 45.45 0.00 15.58 77	16.67 0.00	7.14 14.29 21.43 21.43 0.00 35.71 14	0.00	9.09 9.09 6.06 57.58 0.00 18.18 33	15.63 15.63 18.75 43.75 0.00 6.25 32	6.98 16.28 9.30 44.19 0.00 23.26 43	0.00 0.00 0.00 0.00 0.00 0.00	20.00 13.33 20.00 33.33 0.00 13.33 15	8.06 16.13 11.29 48.39 0.00 16.13 62	11.36 11.36 13.64 45.45 0.00 18.18	9.38 18.75 12.50 46.88 0.00 12.50 32	9.23 16.92 13.85 44.62 0.00 15.38 65	16.67 8.33 8.33 50.00 0.00 16.67 12	0.00 16.67 16.67 41.67 0.00 25.00	15.38 30.77 3.85 34.62 0.00 15.38 26	10.26 5.13 17.95 53.85 0.00 12.82 39	0.00 0.00 0.00 0.00 0.00 0.00	12.20 17.07 12.20 41.46 0.00 17.07 41	8.33 13.89 13.89 50.00 0.00 13.89 36	0.00 33.33 8.33 41.67 0.00 16.67 12	12.50 12.50 18.75 50.00 0.00 6.25 16	0.00 0.00 0.00 100.00 0.00 0.00 3	33.33 33.33 0.00 33.33 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 100.00 3	50.00 25.00 0.00 0.00 0.00 25.00 4	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 22.22 77.78 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 16.67 50.00 0.00 0.00 6	0.00 33.33 22.22 33.33 0.00 11.11 9	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 0.00 50.00 0.00 50.00 8

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	ALL (%)	Large (%)	' Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
eLI9C> How old were the lights that were removed and replaced with the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n	0.00 33.33 0.00 55.56 0.00 11.11 9	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 80.00 0.00 20.00 5	0.00 42.86 0.00 57.14 0.00 0.00 7	0.00 0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 28.57 0.00 57.14 0.00 14.29 7	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 28.57 0.00 57.14 0.00 14.29	0.00 28.57 0.00 57.14 0.00 14.29	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 60.00 0.00 20.00 0.00 20.00 5	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 42.86 0.00 57.14 0.00 0.00 7	0.00 0.00 0.00 50.00 0.00 50.00 2	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<l19c> How old were the lights that were removed and replaced with the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l19c>	Sodium? 14.29 28.57 28.57 28.57 0.00 0.00 7	25.00 50.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	20.00 40.00 20.00 20.00 0.00 0.00 5	0.00 0.00 50.00 50.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 25.00 25.00 0.00 0.00 4	33.33 0.00 33.33 33.33 0.00 0.00	20.00 40.00 20.00 20.00 0.00 0.00 5	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 33.33 33.33 33.33 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	20.00 40.00 20.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	16.67 16.67 33.33 33.33 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00
eLI9C: How old were the lights that were removed and replaced with the Eless than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	Spotligh 66.67 16.67 0.00 16.67 0.00 0.00 6		100.00 0.00 0.00 0.00 0.00 0.00 1	50.00 0.00 0.00 50.00 0.00 0.00 2	66.67 33.33 0.00 0.00 0.00 0.00 3	75.00 0.00 0.00 25.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 3	66.67 0.00 0.00 33.33 0.00 0.00 3	60.00 20.00 0.00 20.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 3	66.67 0.00 0.00 33.33 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	75.00 25.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	66.67 16.67 0.00 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<l19c> How old were the lights that were removed and replaced with the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l19c>	Switch? 10.00 20.00 17.50 50.00 0.00 2.50 40	20.00 26.67 6.67 46.67 0.00 0.00	0.00 0.00 57.14 42.86 0.00 0.00 7	0.00 28.57 0.00 57.14 0.00 14.29	9.09 18.18 18.18 54.55 0.00 0.00	12.50 16.67 8.33 58.33 0.00 4.17 24	0.00 22.22 22.22 55.56 0.00 0.00 9	14.29 28.57 42.86 14.29 0.00 0.00 7	26.67 6.67 0.00 66.67 0.00 0.00 15	0.00 28.00 28.00 40.00 0.00 4.00 25	7.14 17.86 17.86 53.57 0.00 3.57 28	16.67 25.00 16.67 41.67 0.00 0.00	14.81 18.52 14.81 51.85 0.00 0.00 27	0.00 23.08 23.08 46.15 0.00 7.69 13	0.00 14.29 57.14 28.57 0.00 0.00 7	14.29 28.57 0.00 57.14 0.00 0.00 7	11.54 19.23 11.54 53.85 0.00 3.85 26	0.00 0.00 0.00 0.00 0.00 0.00	11.76 11.76 5.88 70.59 0.00 0.00	8.70 26.09 26.09 34.78 0.00 4.35 23	0.00 33.33 16.67 50.00 0.00 0.00 6	0.00 0.00 0.00 100.00 0.00 0.00 1		0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 14.29 28.57 42.86 0.00 14.29	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	16.67 50.00 0.00 33.33 0.00 0.00 6	16.67 16.67 16.67 50.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 14.29 14.29 71.43 0.00 0.00 7
<l19c> How old were the lights that were removed and replaced with the Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l19c>	3.37 16.85 25.28 51.12 0.00 3.37 178	6.06 21.21 24.24 42.42 0.00 6.06 33	4.55 4.55 36.36 54.55 0.00 0.00 44	2.44 21.95 21.95 46.34 0.00 7.32 41	1.72 18.97 20.69 56.90 0.00 1.72 58	0.92 10.09 27.52 59.63 0.00 1.84 109	7.58 27.27 21.21 37.88 0.00 6.06 66	0.00 50.00 50.00 0.00 0.00 0.00 2	4.48 17.91 19.40 58.21 0.00 0.00 67	2.70 16.22 28.83 46.85 0.00 5.41 111	4.43 20.35 23.01 50.44 0.00 1.77 113	1.56 10.94 28.13 53.13 0.00 6.25 64	4.38 19.71 21.90 49.64 0.00 4.38 137	0.00 7.32 36.59 56.10 0.00 0.00 41	4.76 19.05 38.10 33.33 0.00 4.76 21	6.45 16.13 20.97 48.39 0.00 8.06 62	1.05 16.84 25.26 56.84 0.00 0.00 95	0.00 0.00 0.00 0.00 0.00 0.00	1.64 18.03 19.67 54.10 0.00 6.56 61	4.27 16.24 28.21 49.57 0.00 1.71 117	3.85 15.38 42.31 30.77 0.00 7.69 26	0.00 12.12 24.24 57.58 0.00 6.06 33	0.00 15.38 19.23 65.38 0.00 0.00 26	0.00 50.00 33.33 16.67 0.00 0.00	33.33 0.00 0.00 66.67 0.00 0.00 3	0.00 14.29 14.29 71.43 0.00 0.00 7	0.00 50.00 25.00 25.00 0.00 0.00 4	0.00 50.00 0.00 50.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 11.11 11.11 77.78 0.00 0.00 9	13.79 17.24 24.14 41.38 0.00 3.45 29	0.00 0.00 0.00 100.00 0.00 0.00	0.00	0.00 11.11 33.33 51.85 0.00 3.70 27
<l19c> How old were the lights that were removed and replaced with the Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l19c>	7.14 50.00 21.43 17.86 0.00 3.57 28	0.00 75.00 25.00 0.00 0.00 0.00 4	16.67 25.00 25.00 25.00 0.00 8.33	0.00 50.00 33.33 16.67 0.00 0.00	0.00 75.00 0.00 25.00 0.00 0.00 4	10.53 31.58 26.32 26.32 0.00 5.26 19	0.00 100.00 0.00 0.00 0.00 0.00 8	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 42.86 42.86 14.29 0.00 0.00 7	9.52 52.38 14.29 19.05 0.00 4.76 21	5.26 42.11 21.05 26.32 0.00 5.26 19	11.11 66.67 22.22 0.00 0.00 0.00 9	5.88 70.59 17.65 5.88 0.00 0.00 17	9.09 18.18 27.27 36.36 0.00 9.09	16.67 83.33 0.00 0.00 0.00 0.00 6	9.09 45.45 27.27 9.09 0.00 9.09 11	0.00 36.36 27.27 36.36 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	8.33 50.00 25.00 8.33 0.00 8.33 12	6.25 50.00 18.75 25.00 0.00 0.00 16	0.00 55.56 11.11 33.33 0.00 0.00 9	0.00 50.00 25.00 25.00 0.00 0.00 4	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 1	14.29 71.43 0.00 14.29 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2
<l141>How influential was the EE program rebate or cash incentive on yo I NOT AT ALL INFLUENTIAL 2 3 4 5 6 7 8 9 10 EXTREMELY INFLUENTIAL DON'T KNOW n</l141>	0.00 decisi 6.69 1.17 1.38 1.27 10.51 3.72 8.39 15.07 8.60 41.61 1.59	6.06 1.52 1.52 1.52 9.09 1.52 8.33 18.94 6.82 42.42 2.27	6.28 0.00 1.05 2.09 8.90 3.14 4.71 17.28 9.95 44.50 2.09	3.52 2.64 1.32 10.13 5.29 8.37 13.66 10.13 42.73 0.88 227	9.04 0.78 1.55 0.78 12.15 3.88 10.08 13.44 7.75 39.02 1.55 387	6.23 1.04 1.56 1.04 9.17 3.46 8.13 15.23 8.65 43.95 1.56 578	6.85 1.25 1.25 1.56 13.40 4.67 9.35 14.64 9.66 35.83 1.56 321	11.11 2.78 0.00 2.78 5.56 0.00 5.56 13.89 0.00 55.56 2.78 36	6.88 1.15 0.86 1.43 10.89 3.44 8.31 14.61 8.31 41.83 2.29 349	6.58 1.18 1.69 1.18 10.29 3.88 8.43 15.35 8.77 41.48 1.18 593	8.47 1.16 1.16 0.83 10.63 3.65 7.64 15.95 7.64 40.86 1.99 602	3.64 1.21 1.82 1.82 10.30 3.64 9.70 13.03 10.30 43.64 0.91 330	6.31 1.12 1.40 1.40 11.36 3.79 8.28 14.45 9.26 41.23 1.40 713	7.86 1.31 1.31 0.87 7.86 3.49 8.73 17.03 6.55 42.80 2.18 229	5.13 1.71 0.86 1.71 8.55 2.56 4.27 18.80 13.68 41.88 0.86	5.52 1.03 1.72 1.38 11.38 4.48 7.93 14.83 5.86 44.83 1.03 290	7.66 1.12 1.31 1.12 10.47 3.55 9.53 14.39 8.97 39.81 2.06 535	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.30 1.50 1.12 1.31 10.11 3.93 8.05 15.36 7.87 41.57 1.87 534	5.88 0.74 1.72 1.23 11.03 3.43 8.82 14.71 9.56 41.67 1.23 408	7.56 1.68 2.52 1.68 11.77 5.88 12.61 14.29 7.56 32.77 1.68 119	5.83 0.83 1.67 2.50 10.00 2.50 7.50 13.33 10.83 41.67 3.33 120	5.56 1.39 1.39 2.78 11.11 4.17 4.17 18.06 5.56 45.83 0.00 72	0.00 4.76 0.00 4.76 14.29 9.52 0.00 23.81 14.29 28.57 0.00 21	12.77 2.13 0.00 0.00 17.02 6.38 8.51 12.77 4.26 34.04 2.13	5.88 0.00 3.92 0.00 3.92 3.92 21.57 11.76 7.84 35.29 5.88 51	5.46 0.00 0.91 0.00 7.27 0.91 8.18 18.18 10.00 47.27 1.82	5.77 0.00 0.00 1.92 11.54 5.77 7.69 21.15 5.77 40.38 0.00 52	0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 33.33 0.00 3	7.44 1.65 0.83 0.83 13.22 4.13 8.26 11.57 9.92 41.32 0.83	6.00 1.00 2.00 0.00 10.00 4.00 9.00 17.00 10.00 39.00 2.00	0.00 0.00 0.00 7.69 7.69 0.00 7.69 7.69 61.54 0.00	11.11 0.00 0.00 1.00 11.11 0.00 11.11 0.00 22.22 44.44 0.00 9	8.65 1.92 0.96 0.96 9.62 0.96 3.85 14.42 5.77 52.89 0.00 104
L142>If the rebate or cash incentive did not exist, which of the following I You would NOT have purchased new lightin You would have purchased fever new light You would have purchased the same quanti DONT KNOW n	29.72 28.88 38.11 3.29 942	25.00 40.91 31.06 3.03 132	32.98 28.80 35.08 3.14 191	30.84 28.19 38.77 2.20 227	29.20 25.32 41.60 3.88 387	27.34 33.05 36.68 2.94 578	33.65 20.56 41.75 4.05 321	36.11 30.56 30.56 2.78 36	31.52 31.23 33.24 4.01 349	28.67 27.49 40.98 2.87 593	29.07 26.74 40.37 3.82 602	30.91 32.73 34.55 1.82 330	30.58 29.03 37.03 3.37 713	27.07 28.38 41.49 3.06 229	33.33 29.06 34.19 3.42 117	33.10 25.17 38.97 2.76 290	27.10 30.84 38.51 3.55 535	0.00 0.00 0.00 0.00 0.00	27.34 31.09 37.83 3.75 534	32.84 25.98 38.48 2.70 408	36.98 17.65 40.34 5.04 119	38.33 22.50 32.50 6.67 120			23.40 14.89 61.70 0.00 47		24.55 38.18 35.46 1.82 110	28.85 32.69 32.69 5.77 52	0.00 33.33 66.67 0.00 3	25.62 34.71 36.36 3.31 121	36.00 26.00 38.00 0.00 100	15.38 69.23 15.38 0.00 <i>13</i>	44.44 11.11 44.44 0.00 9	31.73 30.77 36.54 0.96 104

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%) Non CFL	Participants (%)	Office (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<li43>Consider the lights you would likely have purchased if the rebate o</li43>	r cash in	centive d	lid not e	xist, wou	ld these	lights ha	ve been.																										
Less efficient than the lights we just d	11.03	12.12		8.92	12.04	12.62	8.92	4.35	12.97	9.93	11.48	10.09		11.98	8.97	10.83	11.54	0.00				.86 8.4		11.11	14.29	13.25	8.11	33.33	10.00	4.69		20.00	16.90
Standard efficiency lights or the least	18.13	14.14			17.88	18.10	19.25	13.04	17.16	18.68	18.27	17.98		19.16	14.10	21.65	17.18	0.00	19.07 16			0.81 13.5		22.22	19.05	24.10	18.92	66.67	23.33				18.31
The same high efficiency lights as you p	59.37	59.60	64.06		56.20	59.52	58.69	69.57	56.90	60.76	59.49	59.21		59.28	64.10	58.76	58.72	0.00	54.38 66			.41 66.1		58.33	57.14	50.60	59.46	0.00	54.44	78.13			56.34
DON'T KNOW	11.48 662	14.14 99	7.81 128	8.28 157	13.87 274	9.76 420	13.15 213	13.04 23	12.97 239	10.64 423	10.77 427	12.72 228	12.12 495	9.58 167	12.82 78	8.76 194	12.56 390	0.00		0.12 1: 274		3.92 11.8 74 5			9.52 42	12.05 83	13.51 <i>37</i>	0.00	12.22 90	3.13 64	9.09 11	20.00	8.45 71
<li44>If the rebate or cash incentive did not exist, would you have installed. At the same time</li44>	33.69	23.23			35.40	30.95	39.91	26.09	28.87	36.41	35.36	31.14	32.93	35.93	30.77	30.93	35.64	0.00	26.03 44	1.53 4:	2.67 32	.43 23.7	3 41.67	50.00	23.81	15.66	48.65	33.33	27.78	43.75	9.09	80.00	42.25
Within 1 year OR	21.00	21.21	19.53	17.83	23.72	21.19	18.78	34.78	20.92	21.04	18.50	25.88		17.37	23.08	21.13	20.51		23.71 17	.15 1	8.67 13	.51 25.4	2 16.67	16.67	23.81	33.73	21.62	0.00	26.67	12.50	9.09	0.00	18.31
More than 1 year later	38.52	45.45	39.06	40.13	34.31	41.43	33.33	34.78	42.68	36.17	39.34	36.84	37.58	41.32	35.90	42.78	36.92	0.00	42.01 33	3.58 20	6.67 40	0.54 47.4	6 25.00	33.33	38.10	43.37	21.62	66.67	40.00	42.19	72.73	20.00	39.44
DON'T KNOW	6.80 662	10.10 99	6.25 128		6.57 274	6.43 420	7.98 213	4.35	7.53 239	6.38 423	6.79 427	6.14 228	7.27 495	5.39 167	10.26 78	5.16 194	6.92 390	0.00				7.51 3.3 74 5			14.29 42	7.23 83	8.11 37	0.00	5.56 90	1.56 64	9.09 11	0.00	0.00 71
	002	99	120	137	2/4	420	213	23	239	423	427	220	493	107	/0	194	390	U	300 .	274	/3	/4 3	, 12	30	42	0.5	3/	3	90	04	11	3	/1
<li10>Since January 2004, have you made any changes in indoor lighting</li10>												24.76	22.21	24.22	20.61	15.00	24.51	20.02	10.20 20	. cal 2	0.22 1.	01 20 2	1 22.67	22.07	12.70	20.50	10.12	0.00	20.00	22.14	55.57	21.25	25.24
YES NO	23.46 75.42		22.87 75.97		19.06 79.90	24.71 74.59	20.67 77.56	30.36 67.86	24.69 74.28	22.85 75.98	22.92 75.86	24.76 74.27		24.23 74.93	29.61 68.72	15.98 83.47		29.92 69.29	18.28 26 80.99 71			.01 28.7 3.44 68.3			13.70 84.93	20.50 78.88	19.12 80.88	0.00	29.86 70.14	32.14 67.14			25.24 74.29
DON'T KNOW	1.12	1.00	1.16	1.32	1.04	0.70	1.77	1.79	1.03	1.17	1.22	0.98	1.21	0.85	1.68	0.55	1.32	0.79				2.55 2.9			1.37	0.62	0.00	0.00	0.00	0.71	0.00		0.48
n	1428	200	258	378	577	854	508	56	486	941	903	513	1073	355	179	363	759	127	547	881	187	157 10	1 75	74	73	161	68	4	144	140	18	16	210
<li11> What type of lighting equipments were installed as part of this ligh</li11>	ting retr	rofit?																															
Additional lighting - no specifics	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Ballast - Not Sepcified Type	0.38	0.00	0.00	0.52	0.80	0.20	0.83	0.00	0.71	0.20	0.41	0.33	0.51	0.00	0.78	0.00	0.45	0.00				.26 0.0			0.00	0.00	0.00	0.00	1.06	0.00	0.00	0.00	0.00
Compact Fluorescent, Hardwire	0.75	0.00	0.64	1.04	1.20	0.78	0.83	0.00	0.71	0.78	1.01	0.33	0.85	0.48	2.34	0.00	0.68	0.00				0.00 1.2			0.00	1.39	0.00	0.00	2.13	0.91	0.00	0.00	0.00
Compact Fluorescent, Screw-in Modular	5.91	4.97	5.10		7.17	6.25	4.17	12.82	6.01	5.85	5.87	6.00	5.63	6.67	5.47	7.25	6.31	2.33				5.38 1.2			9.52	18.06	0.00	0.00	8.51	2.73	3.70	0.00	5.65
DON"T KNOW	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	2.89		1.27		4.78	3.32	2.50	0.00	2.47	3.12	2.43	3.67	2.73	3.33	2.34	2.17	2.93	4.65				1.13 3.8			9.52	4.17	0.00	0.00	6.38	0.00	0.00		2.42
Electronic Ballast	10.93 0.00	12.71	10.19 0.00		11.55 0.00	11.33	10.83 0.00	7.69 0.00	13.78	9.36 0.00	10.73	11.33	12.12	7.62 0.00	10.16	8.70 0.00	12.39	8.14 0.00				i.38 14.1			9.52	8.33 0.00	12.50	0.00	6.38	0.00	14.81	0.00	16.13
Energy Efficient - Not specified																																	
Exit Signs, Compact Fluorescent Exit Signs, LED	0.13	0.00	0.00		0.00	0.20	0.00 0.42	0.00 2.56	0.00	0.20	0.20	0.00	0.00	0.48	0.00	0.00 1.45	0.23	0.00				0.00 1.2			0.00	0.00	0.00	0.00	0.00 1.06	0.00	0.00 3.70	0.00	0.00
Fat/Thick Tubes	0.03	0.00	0.04	0.00	0.00	0.20	0.00	0.00	0.00	0.20	0.20	0.00	0.00	0.48	0.78	0.00	0.00	0.00				0.00			0.00	0.00	0.00	0.00	0.00	0.00	3.70	0.00	0.00
Fixtures- Type not specified	0.13	0.00	0.00	0.00	0.00	0.20	0.00	0.00	0.00	0.20	0.20	0.00	0.00	0.48	0.00	0.00	0.00	0.00				0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fluorescent - Type not specified	0.88	0.00	0.64	0.52	1.59	0.59	1.25	2.56	0.71	0.98	1.01	0.67	0.85	0.95	0.00	1.45	0.90	1.16				1.13 1.2			0.00	4.17	0.00	0.00	1.06	0.00	0.00	0.00	0.00
HID (High Intensity Discharge) Fixtures-	1.01	1.66	1.27		0.80	1.17	0.83	0.00	1.41	0.78	0.41	2.00	1.20	0.48	1.56	1.45	0.68	1.16				0.00 1.2			0.00	1.39	9.38	0.00	0.00	0.91	0.00	0.00	0.81
Halogen	1.01	0.55	0.64		1.99	1.17	0.42	2.56	1.06	0.98	1.01	1.00	0.85	1.43	0.78	0.00	1.58	0.00				1.13 1.2			0.00	1.39	0.00	0.00	2.13	0.91	0.00	0.00	0.00
High Performance T8 Incandescent	4.27 0.63	4.97 0.55	6.37 0.64	3.63 0.52	3.19 0.80	4.10 0.39	5.00 1.25	2.56 0.00	2.83 1.06	5.07 0.39	4.86 0.41	3.00 1.00	3.75 0.85	5.71 0.00	5.47 1.56	4.35 0.00	3.60 0.68	5.81				2.13 3.8 2.13 0.0			0.00	0.00	3.13 0.00	0.00	2.13 1.06	6.36 1.82	3.70 0.00	9.09	6.45 0.81
Install Reflectors	0.88	0.00	3.19	0.00	0.40	0.78	0.83	2.56	0.35	1.17	1.01	0.67	0.51	1.91	0.78	2.17	0.45	1.16	0.00	.23	1.94 (0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.64	0.00	9.09	0.00
LED	0.25	0.55	0.64		0.00	0.20	0.42	0.00	0.00	0.39	0.41	0.00	0.17	0.48	0.00	0.73	0.00	1.16				0.00			0.00	0.00	0.00	0.00	0.00	0.91	0.00	0.00	0.00
Lighting Controls, Bypass/Delay Timers	0.13	0.00	0.00		0.00	0.20	0.00	0.00	0.35	0.00	0.20	0.00	0.17	0.00	0.78	0.00	0.00	0.00				0.00 1.2			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Lighting Controls, Occupancy Sensor	4.15	8.29	4.46		1.99	4.69	2.92	5.13	2.12	5.26	4.66	3.33	3.07	7.14	2.34	3.62	4.05	8.14				0.00 10.2			9.52	1.39	3.13	0.00	3.19	5.46	0.00	0.00	2.42
Lighting Controls, Photocell	1.01	1.66	1.27		0.40	1.56	0.00	0.00	0.71	1.17	1.01	1.00	0.68	1.91	0.00	2.17	1.13	0.00				0.00 1.2			0.00	1.39	3.13	0.00	0.00	1.82	0.00	0.00	1.61
Lighting Controls, Time Clock	0.75	0.00	1.27		0.80	0.59	0.83	2.56	0.71	0.78	0.41	1.33	0.85	0.48	2.34	0.00	0.68	0.00				0.00 2.5			0.00	0.00	0.00	0.00	1.06	0.00	3.70	0.00	0.00
Magnetic Ballast Mercury	0.38	0.00	1.91		0.00	0.59	0.00	0.00	0.35	0.39	0.61	0.00	0.17	0.95	0.00	0.00	0.45	1.16 0.00				2.13 0.0 0.00 1.2			0.00	0.00	0.00	0.00	1.06	0.91	0.00	0.00	0.00
NO OTHER LIGHTING	37.94	38.12			37.85	35.94	41.25	43.59	38.87	37.43	38.26	37.33		35.71	38.28	38.41		39.53				.68 30.7			33.33	40.28	37.50	0.00	38.30	39.09			40.32
OTHER - RECORD	0.50		1.27	0.00	0.00	0.78	0.00	0.00	0.35	0.59	0.41	0.67	0.34	0.95	0.00	0.73	0.68	0.00				0.00 1.2			0.00	0.00	3.13	0.00	0.00	0.91	0.00	0.00	0.00
Other -Record	5.40				3.59	6.25	4.17	2.56	4.24	6.04	5.47	5.33	5.29	5.71	5.47	7.97	4.51	5.81				.13 5.1			0.00	2.78	9.38	0.00	8.51	4.55		27.27	3.23
Other Fluorescent	2.01	1.66	2.55		1.99	1.95	1.67	2.56	2.83	1.56	2.23	1.67	2.05	1.91	0.78	4.35	2.03	0.00				.26 2.5			0.00	0.00	0.00	0.00	5.32	0.00	7.41	0.00	0.00
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Skinny/Thin Tubes	2.26	0.00	0.64	3.11	4.38	1.95	2.92	0.00	1.06	2.92	1.42	3.67	2.56	1.43	4.69	2.90	1.35	2.33	1.75	2.47	0.00 10	0.64	0 5.56	4.88	0.00	1.39	0.00	0.00	3.19	0.00	0.00	0.00	4.03
Sodium	0.13	0.55	0.00		0.00	0.20	0.00	0.00	0.00	0.20	0.20	0.00	0.00	0.48	0.00	0.00	0.23	0.00				0.0			0.00	0.00	3.13	0.00	0.00	0.00	0.00	0.00	0.00
Switches	0.25	0.55	0.64	0.00	0.00	0.39	0.00	0.00	0.35	0.20	0.20	0.33	0.17	0.48	0.00	0.00	0.45	0.00				0.00			0.00	0.00	0.00	0.00	0.00	1.82	0.00	0.00	0.00
T10 fluorescent fixtures	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
T12 Fixtures (1.5in. diameter bulbs)	0.25	0.00	0.00		0.40	0.20	0.42	0.00	0.71	0.00	0.20	0.33	0.34	0.00	0.00	0.73	0.23	0.00				0.00				0.00	0.00	0.00	0.00	0.91	0.00	0.00	0.81
T5 Fixtures (5/8in. diameter) T8 fluorescent fixtures (Lin. diameter b	1.88	3.87	1.91		1.20 12.35	1.17 13.48	3.33 12.92	2.56 7.69	2.12 13.78	1.75 12.67	2.23	1.33	1.88 13.65	1.91	0.78 13.28	2.90 8.70	2.25 13.51	0.00 17.44				0.00 0.0 0.51 16.6			4.76 23.81	1.39 12.50	0.00 15.63	0.00	0.00	6.36 12.73	0.00	0.00 9.09	1.61 13.71
T8 fluorescent fixtures (1in. diameter b	0.00	12.16 0.00	11.47 0.00		0.00	0.00	0.00	0.00	0.00	0.00	12.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00				3.51 16.6 0.00 0.0			0.00	0.00	0.00	0.00	8.51 0.00	0.00	0.00		0.00
solar lighting	796	181	157		251	512	240	39	283	513	494	300	586	210	128	138	444	86				47 7		41	21	72	32	0.00	94	110	27	11	124
J. 117. Ware the HID lawner consists at 117. December 2.1	alido Ar		.mar '	In an 3	00mt2													_															
<li17> Were the HID lamps you installed High Pressure Sodium/Metal H High pressure sodium</li17>	12.50	33.33	0.00		0.00	0.00	50.00	0.00	0.00	25.00	0.00	16.67	14.29	0.00	50.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00 0.0	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00
Metal Halide	62.50	66.67	50.00	100.00	50.00	83.33	0.00	0.00	75.00	50.00	50.00	66.67	71.43	0.00	0.00	100.00	66.67	100.00	50.00 75	.00	0.00	.00 100.0	0.00	0.00	0.00	100.00	66.67	0.00	0.00	100.00	0.00	0.00	0.00
Mercury Vaper	12.50			0.00			50.00	0.00	25.00	0.00			14.29	0.00	0.00		33.33					0.0				0.00	0.00	0.00	0.00	0.00	0.00	0.00 1	100.00
Incandescent	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REFUSED	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00				0.0				0.00	0.00	0.00	0.00	0.00			0.00
DON'T KNOW	12.50 8	0.00	50.00	0.00	0.00	16.67 6	0.00	0.00	0.00	25.00 4	50.00 2	0.00	0.00	100.00	50.00 2	0.00	0.00	0.00	0.00 25	4	0.00	0.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
n n	L °			,	-		-	, j	7	7		,			-	-			7	1			, ,	-	,			U		,			
<cfl1> Where did you purchase the CFLs that were installed OUTSIDE</cfl1>	_			10.10	27.70	20.12	20.00	20.00	25.20	22.22	24.14	22.22	20.20	21.42	14.20	50.00	21.42	50.00	20.00	25	0.00	.00	0 000	50.00	0.00	22.00	0.00	0.00	27.50	22.22	100.00	0.00	12.05
Home Depot Costco	27.66		50.00 12.50			28.13 9.38	30.00 10.00	20.00	35.29 11.76	23.33 6.67	24.14	33.33 11.11		21.43 7.14	14.29	50.00 10.00	21.43 10.71		20.00 31			0.00 0.0			0.00	23.08 7.69	0.00	0.00	37.50 12.50	33.33	0.00		42.86 14.29
Costco Orchard Supply Hrdwr	4.26	0.00					0.00	0.00	5.88	3.33	3.45			7.14	0.00		7.14	0.00				0.00 0.0				0.00	0.00		25.00	0.00			0.00
ACE Hrdwre	2.13	0.00			0.00		0.00		0.00	3.33	3.45					10.00		0.00				0.00				0.00	0.00		12.50	0.00			0.00
Lowes	6.38	0.00			5.56		20.00	0.00	5.88	6.67	10.34			7.14		20.00	3.57					0.00				0.00	0.00	0.00		33.33	0.00		14.29
Lowes Longs	0.00					0.00	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00				0.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00		0.00
SaveMart	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				0.00				0.00	0.00	0.00	0.00	0.00	0.00		0.00
K-MART	0.00		0.00			0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				0.00				0.00	0.00	0.00	0.00	0.00	0.00		0.00
Sams Club	0.00					0.00	0.00		0.00	0.00	0.00			0.00	0.00	0.00		0.00				0.00				0.00	0.00	0.00	0.00	0.00			0.00
Smart & Final	0.00					0.00	0.00		0.00	0.00				0.00	0.00	0.00		0.00				0.00					0.00	0.00	0.00	0.00			0.00
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	ALL (%)	Carge (%)	00.0 Medium (%)	O. Small (%)	Very Small (%)	Own (%)	Cease/Rent (%)	Manage (%)	00.0 Rural (%)	Orban (%)	00 English (%)	Other Langua (%)	000 Any HTR (%)	00 Non HTR (%)	SDG&E (%)	00.0 SCE (%)	00.0 PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL OParticipants (%)	00.0 Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	o Misc. (%)
Albertsons Yarabirds Im Ctr Frys Elect True Value CONTRACTOR Ufility CONTRACTOR Ufility Other. SPECIFY REFUSED DON'T KNOW Other Retail n	0.00 0.00 0.00 21.28 4.26 0.00 34.04 0.00 6.38 0.00	0.00 0.00 0.00 55.56 0.00 0.00 22.22 0.00 11.11 0.00	0.00 0.00 0.00 25.00 0.00 0.00 12.50 0.00 0.00 0.00	0.00 0.00 0.00 18.18 9.09 0.00	0.00 0.00 0.00 5.56 5.56 0.00 55.56 0.00 0.00	0.00 0.00 0.00 18.75 3.13 0.00	0.00 0.00 0.00 30.00 0.00 0.00 40.00	0.00 0.00 0.00 20.00 20.00 20.00 0.00 20.00 0.00 20.00 0.00 5	0.00 0.00 0.00 5.88 5.88 0.00 52.94 0.00 5.88 0.00	0.00 0.00 0.00 30.00 3.33 0.00 23.33 0.00 6.67 0.00	0.00 0.00 0.00 20.69 6.90 0.00 27.59 0.00 6.90 0.00 29	0.00 0.00 0.00 22.22 0.00 0.00 44.44 0.00 5.56 0.00	0.00 0.00 0.00 21.21 3.03 0.00 42.42 0.00 6.06 0.00 33	0.00 0.00 0.00 21.43 7.14 0.00 14.29 0.00 7.14 0.00 14	0.00 0.00 0.00 42.86 0.00 0.00 42.86 0.00 0.00 7	0.00 0.00 0.00 10.00 0.00 0.00 10.00 0.00 10.00 10.00	0.00 0.00 0.00 21.43 7.14 0.00 39.29 0.00 7.14 0.00 28	0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 25.00 3.13 0.00 28.13 0.00 9.38 0.00 32	0.00 0.00 0.00 33.33 0.00 0.00 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 33.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 0.00 0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 30.77 7.69 0.00 15.38 0.00 15.38	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 12.50 0.00 0.00 50.00 0.00 0.00 8	0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 28.57 0.00 14.29 0.00
<cfl2> Did the CFLs have a sticker indicating a UTILITY instant rebate? YES NO REFUSED DON'T KNOW n</cfl2>	25.53 36.17 0.00 38.30 47	22.22 33.33 0.00 44.44 9	12.50 50.00 0.00 37.50 8	45.45 0.00	33.33 27.78 0.00 38.89 18	28.13 0.00	0.00	0.00 80.00 0.00 20.00 5	23.53 35.29 0.00 41.18 17	26.67 36.67 0.00 36.67 30	0.00	22.22 44.44 0.00 33.33 18	21.21 39.39 0.00 39.39 33	35.71 28.57 0.00 35.71 14	28.57 28.57 0.00 42.86 7	30.00 50.00 0.00 20.00	25.00 32.14 0.00 42.86 28	0.00 50.00 0.00 50.00 2	40.00 0.00	28.13 34.38 0.00 37.50 32	33.33 33.33 0.00 33.33 3	0.00 66.67 0.00 33.33 3	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 100.00 2	25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 100.00 2	23.08 38.46 0.00 38.46 13	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	37.50 25.00 0.00 37.50 8	33.33 33.33 0.00 33.33 3	100.00 0.00 0.00 0.00 1	0.00	28.57 28.57 0.00 42.86 7
CCFL OTYS How many CFL bulbs have you purchased since January 200 Less than 10 Between 10 and 50 Between 50 and 100 Between 10 and 500 More than 500 More than 500 Refused Dont Know	99.04 0.37 0.21 0.12 0.05 0.09 0.12 4284	98.50 0.50 0.33 0.00 0.17 0.33 0.17 600	98.97 0.52 0.13 0.00 0.13 0.13 0.13 774	0.26 0.18 0.26 0.00 0.00 0.09	99.19 0.35 0.17 0.12 0.00 0.06 0.12 1731	98.91 0.39 0.27 0.20 0.08 0.08 0.08 2562	99.48 0.33 0.00 0.00 0.00 0.07 0.13 1524	97.02 0.60 1.19 0.00 0.00 0.60 0.60 168	99.04 0.41 0.21 0.14 0.00 0.07 0.14 1458	99.04 0.35 0.21 0.11 0.07 0.11 0.11 2823	99.08 0.37 0.22 0.11 0.04 0.04 0.15 2709	98.96 0.39 0.19 0.13 0.06 0.19 0.06 1539	99.13 0.34 0.12 0.12 0.03 0.09 0.16 3219	98.78 0.47 0.47 0.09 0.09 0.09 0.00 1065	98.88 0.19 0.19 0.19 0.19 0.00 0.37 537	99.17 0.28 0.28 0.18 0.00 0.00 0.09 1089	98.90 0.53 0.22 0.09 0.04 0.13 0.09 2277	99.74 0.00 0.00 0.00 0.00 0.26 0.00 381	99.27 0.24 0.30 0.06 0.00 0.00 0.12 1641	98.90 0.45 0.15 0.15 0.08 0.15 0.11 2643	99.47 0.36 0.18 0.00 0.00 0.00 0.00 561	99.36 0.00 0.21 0.00 0.00 0.21 0.21 471	99.67 0.00 0.33 0.00 0.00 0.00 0.00 303	99.56 0.44 0.00 0.00 0.00 0.00 0.00 225	98.65 1.35 0.00 0.00 0.00 0.00 0.00 0.00 222	99.09 0.46 0.00 0.00 0.00 0.46 0.00 219	97.31 0.21 0.21 1.04 0.41 0.41 0.41 483	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 12	98.84 0.23 0.69 0.00 0.00 0.00 0.23 432	99.29 0.48 0.00 0.00 0.00 0.00 0.24 420	98.15 0.00 1.85 0.00 0.00 0.00 0.00 54	0.00 0.00 0.00 0.00	99.05 0.79 0.16 0.00 0.00 0.00 0.00 630
<cfl3> Were all the CFLs installed or were some of them placed in storage All were installed Some in storage All in storage REFUSED DON'T KNOW</cfl3>	53.19 44.68 2.13 0.00 0.00 47	66.67 33.33 0.00 0.00 0.00	37.50 62.50 0.00 0.00 0.00 8		61.11 38.89 0.00 0.00 0.00 18		50.00 50.00 0.00 0.00 0.00 10	80.00 0.00 20.00 0.00 0.00 5	58.82 41.18 0.00 0.00 0.00 17	50.00 46.67 3.33 0.00 0.00 30	55.17 41.38 3.45 0.00 0.00 29	50.00 50.00 0.00 0.00 0.00 18	57.58 42.42 0.00 0.00 0.00 33	42.86 50.00 7.14 0.00 0.00 14	42.86 57.14 0.00 0.00 0.00 7	50.00 50.00 0.00 0.00 0.00 10	53.57 42.86 3.57 0.00 0.00 28	100.00 0.00 0.00 0.00 0.00 0.00 2	46.67 46.67 6.67 0.00 0.00	56.25 43.75 0.00 0.00 0.00 32	33.33 66.67 0.00 0.00 0.00 3	33.33 33.33 33.33 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 2	50.00 50.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 2	69.23 30.77 0.00 0.00 0.00 13	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	62.50 37.50 0.00 0.00 0.00 8	0.00 100.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	28.57 71.43 0.00 0.00 0.00 7
cCFL5- Why were they put in storage? Saving for later use RECORD REFUSED DON'T KNOW n	90.91 9.09 0.00 0.00 22	100.00 0.00 0.00 0.00 0.00 3	80.00 20.00 0.00 0.00 5		85.71 14.29 0.00 0.00 7	87.50 12.50 0.00 0.00 16	0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 1	85.71 14.29 0.00 0.00 7	93.33 6.67 0.00 0.00 15	84.62 15.38 0.00 0.00 13	100.00 0.00 0.00 0.00 9	92.86 7.14 0.00 0.00 14	87.50 12.50 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 4	80.00 20.00 0.00 0.00 5	92.31 7.69 0.00 0.00 13	0.00 0.00 0.00 0.00 0	87.50 12.50 0.00 0.00 8	92.86 7.14 0.00 0.00 14	100.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 3	66.67 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00	80.00 20.00 0.00 0.00 5
sCFL24> When you bought your CFLs what kind of lamp did you replace? Incandescent CFLs HID Mercury Vapor Other-SPECIFY Fluorescent OTHER-RECORD REFUSED DON'T KNOW n	82.61 19.57 2.17 0.00 0.00 0.00 2.17 0.00 2.17 46	100.00 11.11 0.00 0.00 0.00 0.00 0.00 0	62.50 25.00 0.00 0.00 0.00 0.00 0.00 0.00		88.89 11.11 5.56 0.00 0.00 0.00 5.56 0.00 0.00 18	3.13 0.00 0.00 0.00	80.00 20.00 0.00 0.00 0.00 0.00 10.00 0.00	50.00 25.00 0.00 0.00 0.00 0.00 0.00 0.0	88.24 17.65 5.88 0.00 0.00 0.00 5.88 0.00 0.00 17	79.31 20.69 0.00 0.00 0.00 0.00 0.00 0.00 3.45 29	92.86 14.29 3.57 0.00 0.00 0.00 0.00 0.00 0.00 28	66.67 27.78 0.00 0.00 0.00 0.00 5.56 0.00 5.56 18	78.79 24.24 3.03 0.00 0.00 0.00 3.03 0.00 3.03 3.3	92.31 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13	57.14 42.86 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	70.00 30.00 0.00 0.00 0.00 0.00 0.00 0.0	96.30 7.41 3.70 0.00 0.00 0.00 3.70 0.00 0.00 27	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	85.71 28.57 7.14 0.00 0.00 0.00 0.00 0.00 0.00 14	81.25 15.63 0.00 0.00 0.00 0.00 3.13 0.00 3.13 32	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	50.00	100.00 0.00 100.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 25.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	61.54 30.77 0.00 0.00 0.00 0.00 0.00 0.00 7.69 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7
eLIBNUMS How many Compact Fluorescent, Screw-in Modulardid you in Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	80.43 10.87 0.00 2.17 2.17 2.17 2.17 46	55.56 11.11 0.00 0.00 11.11 11.11 9	50.00 37.50 0.00 12.50 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00 11	94.12 5.88 0.00 0.00 0.00 0.00 0.00 17		20.00 0.00 0.00 0.00	60.00 20.00 0.00 0.00 0.00 20.00 0.00 5	87.50 6.25 0.00 0.00 0.00 0.00 6.25 16	76.67 13.33 0.00 3.33 3.33 3.33 0.00 30	85.71 3.57 0.00 0.00 3.57 3.57 3.57 28	72.22 22.22 0.00 5.56 0.00 0.00 0.00 18	78.13 15.63 0.00 3.13 0.00 0.00 3.13 32	85.71 0.00 0.00 0.00 7.14 7.14 0.00 14	85.71 0.00 0.00 14.29 0.00 0.00 0.00 7	90.00 10.00 0.00 0.00 0.00 0.00 0.00 10	77.78 11.11 0.00 0.00 3.70 3.70 3.70 27	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	71.88 15.63 0.00 3.13 3.13 3.13 3.13 3.2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	75.00 25.00 0.00 0.00 0.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	53.85 15.38 0.00 7.69 7.69 7.69 7.69 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 7
eLIBNUMS How many DON'T KNOWdid you install? Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Kefused Dont Know	100.00 0.00 0.00 0.00 0.00 0.00 0.00 23	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0	00.00 0.00 0.00 0.00 0.00 0.00 0.00 12	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 16	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 16	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 13		100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	(%) 5OS	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
ELIBNUM> How many Electronic Ballastdid you install? Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	19.77 47.67 8.14 12.79 1.16 0.00 10.47 86	8.70 30.43 17.39 21.74 4.35 0.00 17.39 23	13.33 53.33 6.67 26.67 0.00 0.00 0.00	44.44 5.56 5.56 0.00 0.00	24.14 58.62 3.45 3.45 0.00 0.00 10.34 29	15.79 42.11 7.02 19.30 1.75 0.00 14.04 57	30.77 57.69 7.69 0.00 0.00 0.00 3.85 26	0.00 66.67 33.33 0.00 0.00 0.00 0.00 3	20.51 46.15 10.26 10.26 2.56 0.00 10.26 39	19.15 48.94 6.38 14.89 0.00 0.00 10.64 47	21.15 46.15 5.77 13.46 1.92 0.00 11.54 52	17.65 50.00 11.76 11.76 0.00 0.00 8.82 34	21.13 47.89 9.86 9.86 1.41 0.00 9.86 71	13.33 46.67 0.00 26.67 0.00 0.00 13.33 15	7.69 61.54 7.69 15.38 0.00 0.00 7.69 13	9.09 45.45 27.27 18.18 0.00 0.00 0.00	25.45 45.45 5.45 12.73 1.82 0.00 9.09 55	14.29 42.86 0.00 0.00 0.00 0.00 42.86 7	25.00 45.83 4.17 12.50 4.17 0.00 8.33 24	17.74 48.39 9.68 12.90 0.00 0.00 11.29 62	0.00 80.00 0.00 10.00 0.00 0.00 10.00	0.00 66.67 0.00 0.00 0.00 0.00 33.33 3	18.18 45.45 0.00 9.09 0.00 0.00 27.27 11	25.00 50.00 0.00 0.00 0.00 0.00 25.00 4	50.00 33.33 16.67 0.00 0.00 0.00 0.00 6	50.00 0.00 0.00 50.00 0.00 0.00 0.00 2	0.00 66.67 0.00 33.33 0.00 0.00 0.00 6	75.00 0.00 25.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 6	20.00 30.00 20.00 10.00 0.00 0.00 20.00 10	0.00 25.00 0.00 75.00 0.00 0.00 0.00 4	0.00	10.00 55.00 15.00 10.00 5.00 0.00 5.00 20
«LIISNUM» How many Fluorescent - Type not specifieddid you install? Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	14.29 57.14 14.29 0.00 0.00 0.00 14.29	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00	25.00 50.00 0.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00	33.33 33.33 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 100.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 60.00 20.00 0.00 0.00 0.00 20.00 5	20.00 60.00 0.00 0.00 0.00 0.00 20.00 5	0.00 50.00 50.00 0.00 0.00 0.00 0.00 2	20.00 40.00 20.00 0.00 0.00 0.00 20.00 5	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 0.00 2	25.00 75.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 50.00 25.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 33.33 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
«LIBNUM» How many HID (High Intensity Discharge) Fixtures-did you Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	25.00 37.50 25.00 12.50 0.00 0.00 0.00 8	0.00 66.67 0.00 33.33 0.00 0.00 0.00 3	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 100.00 0.00 0.00 0.00 0.00 1	50.00 0.00 50.00 0.00 0.00 0.00 0.00 2	16.67 33.33 33.33 16.67 0.00 0.00 0.00 6	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 25.00 25.00 25.00 25.00 0.00 0.00	25.00 50.00 25.00 0.00 0.00 0.00 0.00 4	0.00 50.00 50.00 0.00 0.00 0.00 0.00 2	33.33 33.33 16.67 16.67 0.00 0.00 0.00 6	28.57 28.57 28.57 28.57 14.29 0.00 0.00 0.00 7	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 50.00 50.00 0.00 0.00 0.00 0.00 2	33.33 0.00 33.33 33.33 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	25.00	25.00 25.00 25.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 33.33 33.33 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1
EL118NUM> How many Halogendid you install? Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 More than 500 Refused Dont Know	50.00 50.00 0.00 0.00 0.00 0.00 0.00 8	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	80.00 20.00 0.00 0.00 0.00 0.00 0.00 5	50.00 50.00 0.00 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 0.00 3	40.00 60.00 0.00 0.00 0.00 0.00 0.00 5	60.00 40.00 0.00 0.00 0.00 0.00 0.00 5	33.33 66.67 0.00 0.00 0.00 0.00 0.00 3	40.00 60.00 0.00 0.00 0.00 0.00 0.00 0.0	66.67 33.33 0.00 0.00 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	57.14 42.86 0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	20.00 80.00 0.00 0.00 0.00 0.00 0.00 5	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
<li18num> How many High Performance T8did you install? Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 More than 500 Refused Dont Know</li18num>	67.65 17.65 2.94 2.94 0.00 2.94 5.88 34	66.67 0.00 11.11 11.11 0.00 0.00 11.11 9	70.00 20.00 0.00 0.00 0.00 0.00 10.00	57.14 28.57 0.00 0.00 0.00 14.29 0.00 7	75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	61.90 19.05 4.76 4.76 0.00 4.76 4.76 21	75.00 16.67 0.00 0.00 0.00 0.00 8.33 12	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	75.00 12.50 12.50 0.00 0.00 0.00 0.00 8	65.38 19.23 0.00 3.85 0.00 3.85 7.69 26	0.00 4.17 0.00 0.00	44.44 22.22 11.11 0.00 0.00 11.11 11.11	63.64 18.18 4.55 0.00 0.00 4.55 9.09 22	75.00 16.67 0.00 8.33 0.00 0.00 0.00 12	85.71 0.00 0.00 0.00 0.00 0.00 0.00 14.29 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	62.50 25.00 6.25 6.25 0.00 0.00 0.00 16	20.00 40.00 0.00 0.00 0.00 20.00 20.00 5	75.00 12.50 0.00 12.50 0.00 0.00 0.00 8	65.38 19.23 3.85 0.00 0.00 3.85 7.69 26	75.00 12.50 0.00 0.00 0.00 0.00 12.50 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	33.33 0.00 0.00 33.33 0.00 0.00 33.33 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	57.14 14.29 14.29 0.00 0.00 14.29 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	62.50 37.50 0.00 0.00 0.00 0.00 0.00 8
eL118NUM> How many Install Reflectorsdid you install? Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 More than 500 Refused Dom Know	0.00 42.86 0.00 42.86 14.29 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 40.00 0.00 60.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 50.00 0.00 50.00 0.00 0.00 0.00 4	0.00 50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 33.33 0.00 50.00 16.67 0.00 0.00 6	0.00 40.00 0.00 40.00 20.00 0.00 0.00 5	0.00 50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 33.33 0.00 66.67 0.00 0.00 0.00	0.00 50.00 0.00 25.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 33.33 0.00 66.67 0.00 0.00 0.00 3	0.00 50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 42.86 0.00 42.86 14.29 0.00 0.00 7	0.00 50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
eL118NUM> How many Lighting Controls, Occupancy Sensordid you ins Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 More than 500 Control of the sensor of the senso	31.03 34.48 13.79 17.24 0.00 0.00 3.45 29		0.00 50.00 16.67 16.67 0.00 0.00 16.67 6	16.67 16.67 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 0.00 3	10.00 25.00 0.00 0.00	28.57 57.14 14.29 0.00 0.00 0.00 0.00 7	0.00 50.00 50.00 0.00 0.00 0.00 0.00 2	60.00 20.00 0.00 20.00 0.00 0.00 0.00 5	25.00 37.50 16.67 16.67 0.00 0.00 4.17 24	20.00 15.00 0.00 0.00	22.22 44.44 0.00 22.22 0.00 0.00 11.11 9	31.25 43.75 6.25 12.50 0.00 0.00 6.25 16	30.77 23.08 23.08 23.08 0.00 0.00 0.00 13	33.33 0.00 66.67 0.00 0.00 0.00 0.00 3	50.00 50.00 0.00 0.00 0.00 0.00 0.00 4	26.67 40.00 6.67 26.67 0.00 0.00 15	28.57 28.57 14.29 14.29 0.00 0.00 14.29 7	20.00 20.00 20.00 0.00 0.00	29.17 37.50 12.50 16.67 0.00 0.00 4.17 24	37.50 12.50 25.00 25.00 0.00 0.00 0.00 8	0.00 0.00 0.00	25.00 25.00 12.50 25.00 0.00 0.00 12.50 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 0.00 3	20.00 80.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	33.33 33.33 33.33 0.00 0.00 0.00 0.00 3
<li18num> How many Lighting Controls, Photocelldid you install? Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 More than 500 Refused Dont Know ,</li18num>	57.14 28.57 14.29 0.00 0.00 0.00 0.00 7	0.00 66.67 33.33 0.00 0.00 0.00 0.00 3	0.00	0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	57.14 28.57 14.29 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2		50.00 25.00 25.00 0.00 0.00 0.00 0.00 4	66.67 33.33 0.00 0.00 0.00 0.00 0.00 3	75.00 25.00 0.00 0.00 0.00 0.00 0.00 4	33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	40.00 40.00 20.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 0.00 33.33 0.00 0.00 0.00 0.00 3	50.00 50.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00	0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%) SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)
<li18num> How many Lighting Controls, Time Clockdid you install?</li18num>																																
Less than 10 Between 10 and 50	100.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00 0.00	00 0	00 100.00 00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 50 and 100	0.00	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 100 and 500	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.0		00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 500	0.00					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.0		00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused Dont Know	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Done Know	6	0.00		2	2	3	2	1	2	4	2	4	5	1	3	0.00	3		3 3	0.00	0.00	2	1	1	0.00	0.00	0.00	0.00	1	0.00	1	0.00
<li18num> How many NO OTHER LIGHTINGdid you install?</li18num>	<u> </u>																															
Less than 10	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00 1	00.00 1	00.00 100.0	00 100	00 100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	100.00	100.00	100.00 1	100.00 10
Between 10 and 50	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0		00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 50 and 100	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00 0.0		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 100 and 500	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 0.0		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 500	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dont Know	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0	00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
,	279	63	46	76	88	166	94	17	104	175	173	105	213	66	45	48	154	32	84 195	33	21	21	13	14	7	28	11	0	33	40	8	5
<li18num> How many Other -Recorddid you install?</li18num>																																
Less than 10	63.41	33.33	50.00	66.67	100.00	60.00	70.00	100.00	75.00	58.62	65.38	60.00	70.00	45.45	85.71	63.64	61.11 40.	00 68	75 60.00	83.33	100.00	0.00	0.00	100.00	0.00	50.00	66.67	0.00	87.50	20.00	100.00	66.67 7
Between 10 and 50	17.07	33.33	14.29	25.00	0.00	20.00	10.00	0.00	25.00	13.79	19.23	13.33	13.33	27.27	14.29	18.18	22.22 0.	.00 25	00 12.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	33.33	0.00	12.50	40.00	0.00	33.33 2
Between 50 and 100	7.32	0.00	14.29	8.33	0.00	6.67	10.00	0.00	0.00	10.34	3.85	13.33	6.67	9.09	0.00	9.09	5.56 20.	.00 6	25 8.00	16.67	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00
Between 100 and 500	2.44	0.00	7.14	0.00	0.00	0.00	10.00	0.00	0.00	3.45	3.85	0.00	3.33	0.00	0.00	0.00	0.00 20.	.00 0.	00 4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00
More than 500	4.88	16.67				6.67	0.00	0.00	0.00	6.90	3.85	6.67	3.33	9.09			11.11 0.		00 8.00	0.00	0.00	0.00	50.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dont Know	4.88 41	16.67 6	7.14 <i>14</i>			6.67 30	0.00	0.00	0.00	6.90 29	3.85 26	6.67 15	3.33 30	9.09 11	0.00	9.09 11	0.00 20.0 18		00 8.00 16 25	0.00	0.00	66.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
<li18num> How many Other Fluorescentdid you install?</li18num>	<u> </u>																															
Less than 10	81.25	100.00	25.00	100.00	100.00	80.00	75.00	100.00	75.00	87.50	72.73	100.00	83.33	75.00	100.00	83.33	77.78 0.	00 77	78 85.71	100.00	50.00	50.00	0.00	100.00	0.00	0.00	0.00	0.00	80,00	0.00	100.00	0.00
Between 10 and 50	6.25	0.00		0.00		10.00	0.00	0.00	12.50	0.00	9.09	0.00	8.33	0.00			11.11 0.		11 0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 50 and 100	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00		00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 100 and 500	12.50	0.00				10.00	25.00	0.00	12.50	12.50	18.18	0.00		25.00			11.11 0.		11 14.29	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00		20.00	0.00	0.00	0.00
More than 500	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.0		00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.0		00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dont Know	0.00	0.00				0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.0		00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
,	16	3	4	3	5	10	4	1	8	8	11	5	12	4	1	6	9	0	9 7	4	2	2	0	1	0	0	0	0	5	0	2	0
<li18num> How many Skinny/Thin Tubesdid you install?</li18num>																																
Less than 10	61.11	0.00	0.00	66.67	63.64	70.00	42.86	0.00	100.00	53.33	71.43	54.55	60.00	66.67	50.00 1	00.00	66.67 0.	00 100	00 50.00	0.00	60.00	0.00	100.00	50.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00 4
Between 10 and 50	33.33	0.00			36.36	20.00	57.14	0.00	0.00	40.00	28.57	36.36		33.33			16.67 100.		00 42.86	0.00	40.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 50 and 100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0	00 0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 100 and 500	5.56	0.00	100.00			10.00	0.00	0.00	0.00	6.67	0.00	9.09	6.67	0.00			16.67 0.		00 7.14	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 500	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Dont Know	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 15	0.00	0.00	0.00	0.00 0.0		00 0.00 4 14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1	1 70	L	,		.,			, j											. 17				-		ŭ	•		Ü				
<li18num> How many T5 Fixtures (5/8in. diameter)did you install?</li18num>				100.00	66.67	66.67	87.50	0.00	66.67	77.78	63.64		81.82	50.00			70.00 0.		67 75.00	66.67	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	85.71	0.00	0.00 10
Less than 10	73.33	71.43				0.00	12.50	100.00	16.67	11.11	18.18	0.00		25.00			20.00 0.		33 8.33	33.33	0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Less than 10 Between 10 and 50	13.33	14.29	0.00	0.00											0.00	0.00	0.00 0.0	001 0	0.00													
Less than 10 Between 10 and 50 Between 50 and 100	13.33 0.00	14.29 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00						0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500	13.33 0.00 6.67	14.29 0.00 0.00	0.00 0.00 33.33	0.00	0.00	0.00 16.67	0.00	0.00	0.00	0.00 11.11	9.09	0.00	0.00	25.00	0.00	25.00	0.00 0.0	00 0	00 8.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 14.29	0.00	0.00
Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500	13.33 0.00 6.67 6.67	14.29 0.00 0.00 14.29	0.00 0.00 33.33 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 16.67 16.67	0.00 0.00 0.00	0.00	0.00 16.67	0.00 11.11 0.00	9.09 9.09	0.00	0.00 9.09	25.00 0.00	0.00	25.00 0.00	0.00 0. 10.00 0.	00 0	00 8.33 00 8.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00 100.00	0.00	0.00	0.00	0.00 14.29 0.00	0.00 0.00 0.00	0.00
Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused	13.33 0.00 6.67 6.67 0.00	14.29 0.00 0.00 14.29 0.00	0.00 0.00 33.33 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 16.67 16.67 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 16.67 0.00	0.00 11.11 0.00 0.00	9.09 9.09 0.00	0.00 0.00 0.00	0.00 9.09 0.00	25.00 0.00 0.00	0.00 0.00 0.00	25.00 0.00 0.00	0.00 0.1 10.00 0.1 0.00 0.1	00 0 00 0 00 0	00 8.33 00 8.33 00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 14.29 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00
Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500	13.33 0.00 6.67 6.67 0.00 0.00	14.29 0.00 0.00 14.29 0.00 0.00	0.00 0.00 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 16.67 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00	0.00 16.67 0.00 0.00	0.00 11.11 0.00	9.09 9.09 0.00 0.00	0.00	0.00 9.09 0.00 0.00	25.00 0.00	0.00 0.00 0.00 0.00	25.00 0.00 0.00 0.00	0.00 0.1 10.00 0.1 0.00 0.1 0.00 0.1	00 0 00 0 00 0 00 0	00 8.33 00 8.33 00 0.00 00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 14.29 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused	13.33 0.00 6.67 6.67 0.00	14.29 0.00 0.00 14.29 0.00 0.00	0.00 0.00 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 16.67 16.67 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 16.67 0.00	0.00 11.11 0.00 0.00	9.09 9.09 0.00	0.00 0.00 0.00	0.00 9.09 0.00	25.00 0.00 0.00	0.00 0.00 0.00	25.00 0.00 0.00	0.00 0.1 10.00 0.1 0.00 0.1	00 0 00 0 00 0 00 0	00 8.33 00 8.33 00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 14.29 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00
Less than 10 Between 10 and 50 Between 10 and 100 Between 100 and 500 More than 500 Refused	13.33 0.00 6.67 6.67 0.00 0.00	14.29 0.00 0.00 14.29 0.00 0.00	0.00 0.00 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 16.67 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 16.67 0.00 0.00	0.00 11.11 0.00 0.00	9.09 9.09 0.00 0.00	0.00 0.00 0.00	0.00 9.09 0.00 0.00	25.00 0.00 0.00	0.00 0.00 0.00 0.00	25.00 0.00 0.00 0.00	0.00 0.1 10.00 0.1 0.00 0.1 0.00 0.1	00 0 00 0 00 0 00 0	00 8.33 00 8.33 00 0.00 00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 14.29 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<li18num> How many T8 fluorescent fixtures (1in. diameter bdid you inst</li18num>	tall?																																	
Less than 10 Between 10 and 50 Between 10 and 100 Between 100 and 500 More than 500 Refused Dont Know n	60.78 20.59 9.80 5.88 0.98 0.00 1.96 102	59.09 4.55 27.27 0.00 4.55 0.00 4.55 22	58.82 11.76 11.76 17.65 0.00 0.00 0.00 17		70.97 25.81 3.23 0.00 0.00 0.00 0.00 0.00 31		29.03	66.67 0.00 33.33 0.00 0.00 0.00 0.00 3	58.97 20.51 12.82 5.13 2.56 0.00 0.00 39	61.90 20.63 7.94 6.35 0.00 0.00 3.17 63	60.66 19.67 8.20 8.20 0.00 0.00 3.28 61	60.98 21.95 12.20 2.44 2.44 0.00 0.00 41	22.78 12.66	69.57 13.04 0.00 17.39 0.00 0.00 0.00 23	68.75 18.75 0.00 12.50 0.00 0.00 0.00 16	81.82 18.18 0.00 0.00 0.00 0.00 0.00 11		46.67 33.33 6.67 6.67 0.00 0.00 6.67 15	60.00 20.00 10.00 10.00 0.00 0.00 0.00 20	60.98 20.73 9.76 4.88 1.22 0.00 2.44 82	69.23 23.08 7.69 0.00 0.00 0.00 0.00 13	75.00 0.00 0.00 25.00 0.00 0.00 0.00 4	46.15 23.08 7.69 23.08 0.00 0.00 0.00 13	0.00 60.00 20.00 0.00 0.00 0.00 20.00	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00	60.00 0.00 40.00 0.00 0.00 0.00 0.00 5	44.44 33.33 22.22 0.00 0.00 0.00 0.00 9	80.00 0.00 20.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	71.43 28.57 0.00 0.00 0.00 0.00 0.00 7	69.23 23.08 0.00 0.00 7.69 0.00 0.00 13	75.00 0.00 0.00 25.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	64.71 11.76 11.76 5.88 0.00 0.00 5.88 17
cL123- Did you receive a rebate for the purchase of the LIGHTING_TECH YES NO REFUSED DON'T KNOW	29.40 63.37 0.00 7.23 415	39.18 52.58 0.00 8.25 97	36.67 52.22 0.00 11.11 90	70.10 0.00	20.97 73.39 0.00 5.65 124	29.63 62.59 0.00 7.78 270		23.53 76.47 0.00 0.00 17	24.49 68.71 0.00 6.80 147	32.09 60.45 0.00 7.46 268	29.34 64.48 0.00 6.18 259	29.68 61.94 0.00 8.39 155	27.54 65.90 0.00 6.56 305	34.55 56.36 0.00 9.09 110	25.00 67.65 0.00 7.35 68	25.71 70.00 0.00 4.29 70	30.74 61.47 0.00 7.79 231	34.78 56.52 0.00 8.70 46	22.81 70.18 0.00 7.02 114	31.89 60.80 0.00 7.31 301	22.58 66.13 0.00 11.29 62	4.55 90.91 0.00 4.55 22	42.86 46.94 0.00 10.20 49	52.94 41.18 0.00 5.88 17	40.00 55.00 0.00 5.00 20	0.00 44.44 0.00 55.56 9	23.08 73.08 0.00 3.85 26	36.84 52.63 0.00 10.53 19	0.00 0.00 0.00 0.00 0	11.63 79.07 0.00 9.30 43	38.71 58.06 0.00 3.23 62	50.00 50.00 0.00 0.00 16	50.00 50.00 0.00 0.00 6	25.00 73.44 0.00 1.56 64
<l124> What type of lighting was removed and replaced when you installed T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures- Compact Fluorescent, Hardwire Incandescent Electronic Ballast Magnetic Ballast Magnetic Ballast Ballast, type not specified Fluorescent - Type not specified NEW Equipment-didn't replace anything, Other -Record DON'T KNOW n</l124>	1.16 1.16 1.16 2.33 15.12 56.98 3.49 1.16 6.98 2.33 8.14	0.00 4.35 0.00 4.35 8.70 60.87 4.35 0.00 4.35 4.35 2.3	0.00 0.00 6.67 0.00 13.33 60.00 6.67 0.00 13.33 0.00 0.00	27.78 44.44 0.00 5.56	3.45 0.00 0.00 3.45 10.34 62.07 3.45 0.00 10.34 0.00 6.90 29		26.92	0.00 0.00 0.00 33.33 0.00 66.67 0.00 0.00 0.00 0.00 0.00	2.56 2.56 2.56 0.00 15.38 51.28 7.69 2.56 10.26 2.56 2.56 39	0.00 0.00 0.00 4.26 14.89 61.70 0.00 4.26 2.13 12.77 47	1.92 0.00 0.00 3.85 11.54 61.54 3.85 0.00 5.77 3.85 7.69 52	0.00 2.94 2.94 0.00 20.59 50.00 2.94 2.94 8.82 0.00 8.82 34	1.41 1.41 1.41 0.00 16.90 54.93 4.23 1.41 8.45 2.82 7.04 71	0.00 0.00 0.00 13.33 6.67 66.67 0.00 0.00 0.00 13.33 15	0.00 0.00 0.00 7.69	0.00 0.00 0.00 0.00 18.18 63.64 0.00 0.00 0.00 18.18 11	1.82 1.82 1.82 1.82 18.18 52.73 5.45 0.00 10.91 1.82 3.64 55	0.00 0.00 0.00 0.00 0.00 57.14 0.00 14.29 0.00 0.00 28.57 7	4.17 0.00 0.00 0.00 20.83 50.00 8.33 0.00 12.50 4.17 0.00 24	0.00 1.61 1.61 3.23 12.90 59.68 1.61 1.61 4.84 1.61 11.29 62	0.00 0.00 0.00 10.00 0.00 50.00 0.00 10.00 0.00	0.00 0.00 0.00 0.00 33.33 66.67 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 18.18 63.64 9.09 0.00 9.09 0.00 11	0.00 0.00 0.00 0.00 50.00 25.00 0.00 0.0	0.00 0.00 0.00 0.00 33.33 50.00 0.00 0.0	0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.	16.67 0.00 0.00 0.00 0.00 66.67 16.67 0.00 0.00 0.00 6	0.00 25.00 25.00 0.00 25.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 16.67 0.00 33.33 16.67 0.00 16.67 16.67 0.00 6	0.00 0.00 0.00 0.00 20.00 60.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 10.00 70.00 0.00 5.00 10.00 5.00 20
<li24> What type of lighting was removed and replaced when you installed</li24>	Fluores	scent - T	vne not s	necified?																														
Incandescent Halogen Other Fluorescent CFL, donot know type Other-Record DON'T KNOW n	14.29 14.29 14.29 14.29 28.57 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00		100.00 0.00 0.00 0.00	0.00 0.00 25.00 25.00 50.00 0.00 4	33.33	0.00 0.00 33.33 0.00 66.67 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 50.00 50.00 0.00 2	20.00 20.00 20.00 0.00 20.00 20.00 5	20.00 20.00 20.00 20.00 20.00 0.00 5	0.00 0.00 0.00 0.00 50.00 50.00 2	0.00 0.00 20.00 20.00 40.00 20.00 5	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 50.00 2	0.00 25.00 0.00 25.00 50.00 0.00 4	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 33.33	0.00 0.00 25.00 25.00 25.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 33.33 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00
<li24> What type of lighting was removed and replaced when you installed</li24>																																		
HID (High Intensity Discharge) Fixtures- Incandescent NEW Equipment-didn't replace anything,	75.00 12.50 12.50 8	33.33 33.33 33.33 3	0.00 0.00 0.00 2	100.00 1 0.00 0.00 1	00.00 0.00 0.00 2	16.67	50.00 0.00 50.00 2	0.00 0.00 0.00	75.00 25.00 0.00 4	75.00 0.00 25.00 4	0.00 0.00 0.00 2	66.67 16.67 16.67 6	71.43 14.29 14.29 7	0.00 0.00 0.00 I	50.00 0.00 50.00 2	50.00 50.00 0.00 2	0.00 0.00 0.00 3	0.00 0.00 0.00 <i>I</i>	50.00 25.00 25.00 4	0.00 0.00 0.00 4	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 1	0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 100.00 0.00 1	66.67 0.00 33.33 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 <i>I</i>	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 1
<li24> What type of lighting was removed and replaced when you installed</li24>	Haloge	n?																																
Incandescent Other Fluorescent NEW Equipment-didn't replace anything, n	62.50 12.50 25.00 8	100.00	0.00 0.00 100.00 1	0.00	80.00 20.00 0.00 5	50.00 16.67 33.33 6	0.00 0.00 0.00 1	0.00 0.00 0.00	33.33 33.33 33.33 <i>3</i>	80.00 0.00 20.00 5	60.00 20.00 20.00 5	66.67 0.00 33.33 3	40.00 20.00 40.00 5	0.00 0.00 0.00 3	100.00 0.00 0.00 I	0.00 0.00 0.00 0	57.14 14.29 28.57 7	0.00 0.00 0.00	66.67 33.33 0.00 3	60.00 0.00 40.00 5	50.00 0.00 50.00 2	100.00 0.00 0.00 I	0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	50.00 50.00 0.00 2	0.00 0.00 100.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0
<l124> What type of lighting was removed and replaced when you installed High Performance T8 T8 fluorescent fixtures (1i.n. diameter b T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures-Incandescent Fat/Thick Tubes NEW Equipment-didn't replace anything, Other-Record DON'T KNOW n</l124>	2.94 14.71 38.24 11.76 5.88 8.82 8.82 5.88 2.94 34	0.00 11.11 77.78 11.11 0.00 0.00 0.00 0.00 0.00 9	0.00 20.00 10.00 0.00	57.14 0.00 14.29	0.00 12.50 12.50 37.50 12.50 25.00 0.00 0.00 0.00 8	42.86	8.33 16.67 33.33 16.67 0.00 8.33 8.33 0.00 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.50 0.00 37.50 25.00 0.00 12.50 12.50 0.00 0.00 8	0.00 19.23 38.46 7.69 7.69 7.69 7.69 3.85 26	4.17 8.33	11.11 0.00 44.44 11.11 11.11 11.11 0.00 0.00		0.00 25.00 41.67 8.33 8.33 0.00 0.00 8.33 8.33 12	0.00 28.57 42.86 14.29 0.00 0.00 0.00 14.29 0.00 7	0.00 0.00 16.67	25.00 18.75	0.00 20.00 60.00 0.00 20.00 0.00 0.00 0.	50.00	3.85 15.38 34.62 11.54 3.85 11.54 7.69 7.69 3.85 26	0.00 25.00 25.00 0.00 0.00 12.50 12.50 12.50 12.50 8	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 0.00 50.00 0.00 0.00 2	0.00 14.29 28.57 28.57 14.29 0.00 14.29 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 12.50 62.50 12.50 12.50 0.00 0.00 0.00 0.00 8
<l124> What type of lighting was removed and replaced when you installed T12 Fixtures (1.5in. diameter bulbs) Install Reflectors NEW Equipment-didn't replace anything, n</l124>	14.29 28.57 57.14 7	0.00	0.00 20.00 80.00 5	0.00 0.00 1 0.00 0		0.00 0.00 100.00 4		100.00 0.00 0.00 1	0.00 100.00 0.00 1	16.67 16.67 66.67 6	20.00 20.00 60.00 5	0.00 50.00 50.00 2	0.00 66.67 33.33 3	25.00 0.00 75.00 4		0.00 33.33 66.67 3	0.00 50.00 50.00 2	0.00 0.00 100.00 1		14.29 28.57 57.14 7	50.00 50.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 25.00 75.00 4	0.00 0.00 0.00 0	0.00 0.00 100.00 1	0.00 0.00 0.00 0
<l124> What type of lighting was removed and replaced when you installed T8 fluorescent fixtures (lin. diameter b Manual Switch) NEW Equipment-didn't replace anything, Other -Record n</l124>	3.45 51.72 34.48 10.34 29	7.14	0.00 33.33 16.67		0.00 66.67	0.00 50.00 35.00 15.00 20		50.00 0.00 50.00 0.00 2	0.00 40.00 60.00 0.00 5		5.00 50.00 40.00 5.00 20	22.22	0.00 50.00 37.50 12.50 16			0.00 50.00 50.00 0.00 4	0.00 66.67 33.33 0.00 15	28.57	0.00 60.00 40.00 0.00 5	33.33	12.50 37.50 37.50 37.50 12.50 8	0.00	0.00 50.00 25.00 25.00 8	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1		0.00 66.67 33.33 0.00 3	0.00 100.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%) Non CFL	Participants (%) Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)		Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<li24> What type of lighting was removed and replaced when you installed</li24>	d Lightii	ng Contr	ols, Phot	tocell?																													
Lighting Controls, Bypass/Delay Timers	14.29	0.00			0.00	14.29	0.00	0.00	0.00	20.00	0.00	33.33		0.00	0.00	0.00	20.00			0.00	0.0	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Lighting Controls, Photocell	28.57	0.00				28.57		0.00				0.00		33.33	0.00					5.00 100			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		50.00
Manual Switch	14.29	0.00		0.00	0.00	14.29	0.00	0.00		20.00		33.33		0.00	0.00	50.00		0.00			0.00		0.00	0.00	0.00	0.00	0.00	0.00		100.00	0.00		0.00
NEW Equipment-didn't replace anything, n	42.86 7	100.00 3	0.00	0.00	0.00	42.86 7	0.00	0.00	50.00	40.00 5	50.00 4	33.33 <i>3</i>	25.00 6	66.67 3	0.00	0.00	60.00 5	0.00	33.33 5 3	0.00 0	00 0.00		0.00	0.00	0.00	0.00	100.00 1	0.00	0.00	0.00 1	0.00	0.00	50.00 2
<l124> What type of lighting was removed and replaced when you installed.</l124>	d Lightii	ng Contr	ols, Tim																														
Lighting Controls, Time Clock	16.67	0.00		0.00	50.00	0.00	0.00 1	00.00	0.00 50.00			0.00	20.00		33.33	0.00					0.0 0.0		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 1	0.00	0.00	0.00
Lighting Controls, Bypass/Delay Timers Manual Switch	16.67 16.67	0.00			0.00	33.33 33.33		0.00		25.00		25.00		0.00	33.33	0.00					.00 0.00			0.00	0.00	0.00	0.00		100.00	0.00	0.00		0.00
NEW Equipment-didn't replace anything,	50.00	0.00			50.00	33.33 1				50.00		75.00 4			33.33			0.00	0.00 10		00 0.00	50.00	100.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
<l124> What type of lighting was removed and replaced when you installed.</l124>	d Other	-Record	,																														
HID (High Intensity Discharge) Fixtures-	2.44	16.67		0.00	0.00	3,33	0.00	0.00	0.00	3.45	3.85	0.00	0.00	9.09	0.00	0.00	5.56	0.00	6.25	0.00 0	.00 0.0	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00
Compact Fluorescent, Screw-in Modular	2.44	0.00			11.11			0.00	0.00	3.45		0.00		0.00	14.29	0.00		0.00			.00 100.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Compact Fluorescent, Hardwire	2.44	16.67	0.00	0.00	0.00	3.33	0.00	0.00	0.00	3.45		6.67		0.00	0.00	0.00		0.00			0.00		0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00		0.00
Incandescent	2.44	0.00			0.00	3.33	0.00	0.00	8.33	0.00		6.67		0.00	0.00	9.09		0.00			0.00		0.00	0.00	0.00	0.00	0.00	0.00	12.50	0.00	0.00		0.00
Halogen	2.44	0.00			11.11	3.33	0.00	0.00	0.00	3.45		0.00		9.09	0.00	0.00		0.00			0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00
Electronic Ballast	2.44	0.00	7.14	0.00	0.00	3.33	0.00	0.00	0.00	3.45	3.85	0.00		9.09	0.00	0.00		0.00			0.00		50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Other Fluorescent	4.88	0.00		8.33	0.00		10.00	0.00	0.00	6.90		13.33		0.00	0.00	9.09		20.00			.67 0.00		0.00	0.00	0.00	0.00	0.00	0.00		20.00	0.00	0.00	0.00
T5 Fixtures (5/8in. diameter) CFL, donot know type	2.44 2.44	0.00		0.00 8.33	0.00	0.00 3.33	10.00 0.00	0.00	0.00	3.45 3.45	3.85 0.00	0.00 6.67		0.00	0.00 14.29	0.00		20.00			0.00 0.00			0.00	0.00	0.00	0.00	0.00	0.00 12.50	20.00	0.00	0.00	0.00
Manual Switch	2.44	0.00			11.11	3.33		0.00	0.00			0.00		9.09	0.00	0.00		0.00			.00 0.00		0.00	0.00	0.00	0.00	0.00	0.00	12.50	0.00	0.00		0.00
NEW Equipment-didn't replace anything,	46.34	33.33			44.44							46.67		36.36						8.00 16			50.00	0.00	0.00	0.00	66.67						100.00
Other -Record	26.83 41	33.33 6		33.33 12	22.22		30.00 1 10					20.00		27.27			33.33			2.00 66 25		33.33		100.00	0.00	50.00	0.00		12.50				0.00
<li24> What type of lighting was removed and replaced when you installe</li24>	d Other	Fluoresc	ent?																														
HID (High Intensity Discharge) Fixtures-	6.25	0.00		0.00	0.00	10.00	0.00	0.00	12.50	0.00	9.09	0.00	8.33	0.00	0.00	0.00	11.11	0.00	11.11	0.00	.00 0.0	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Compact Fluorescent, Screw-in Modular	6.25	0.00	0.00	0.00	20.00	10.00	0.00	0.00	12.50	0.00	9.09	0.00		0.00	0.00	0.00	11.11			0.00	.00 50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Incandescent	31.25	33.33	25.00			40.00	0.00 1					0.00	8.33 10		100.00					8.57 25		0.00	0.00	0.00	0.00	0.00	0.00	0.00	80.00	0.00	0.00		0.00
Halogen	6.25	0.00	0.00		20.00	10.00		0.00		12.50		20.00		0.00	0.00					0.00 25			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Other Fluorescent	25.00	0.00			0.00							20.00		0.00	0.00						.00 50.00		0.00	0.00	0.00	0.00	0.00		20.00		100.00		0.00
NEW Equipment-didn't replace anything,	12.50	0.00			20.00		25.00		25.00	0.00		20.00		0.00	0.00						0.00		0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Other -Record n	12.50 16	66.67 3	0.00 4	0.00 3	0.00	10.00 10	0.00 4	0.00	12.50 8	12.50 8	0.00	40.00 5	16.67 12	0.00	0.00 1	0.00 6	22.22 9	0.00	11.11 1 9	4.29 25 7	.00 0.00 4 2		0.00	0.00 1	0.00	0.00	0.00	0.00	0.00 5	0.00	0.00	0.00	0.00
<li24> What type of lighting was removed and replaced when you installed</li24>	d Skinny	//Thin T																															
T12 Fixtures (1.5in. diameter bulbs)	5.56	0.00	0.00	0.00	9.09	10.00	0.00		33.33			0.00		0.00	0.00	0.00		0.00			0.00		50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Incandescent	11.11	0.00		16.67		20.00	0.00	0.00			14.29	9.09		33.33		25.00					0.00		0.00	0.00	0.00	100.00	0.00		33.33	0.00	0.00	0.00	0.00
Electronic Ballast	5.56	0.00			9.09		14.29		33.33			0.00		0.00	0.00			0.00			.00 20.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Other Fluorescent	5.56	0.00			9.09	10.00			33.33			0.00		0.00		25.00					.00 0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		20.00
Fat/Thick Tubes Skinny/Thin Tubes	44.44 5.56	0.00	0.00	66.67 0.00	36.36 9.09		28.57 14.29	0.00	0.00	53.33	28.57	54.55 9.09		66.67 0.00	50.00	25.00		50.00 50.00			.00 40.00		0.00	100.00	0.00	0.00	0.00	0.00	66.67 0.00	0.00	0.00		40.00 20.00
Ballast, type not specified	5.56	0.00		0.00	9.09			0.00	0.00		14.29	0.00		0.00	16.67	0.00		0.00			.00 0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		20.00
Fluorescent - Type not specified	5.56	0.00			0.00	10.00		0.00	0.00	6.67	0.00	9.09		0.00	16.67	0.00		0.00			.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
NEW Equipment-didn't replace anything,	5.56	0.00		0.00	9.09			0.00	0.00	6.67	0.00	9.09		0.00	16.67	0.00		0.00			.00 20.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Other -Record	5.56 18	0.00	0.00	0.00	9.09 11			0.00	0.00	6.67 15	0.00 7	9.09 11	6.67 15	0.00	0.00	25.00 4	0.00	0.00	0.00	7.14 0 14	00 20.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
<l124> What type of lighting was removed and replaced when you installe</l124>	d T5 Fix	tures (5/	Sin dian	neter)?														_		_													
High Performance T8	6.67	14.29	0.00	0.00	0.00	0.00	12.50	0.00	0.00	11.11	9.09	0.00		0.00	0.00	0.00					0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.29	0.00	0.00	0.00
T8 fluorescent fixtures (1in. diameter b	20.00	14.29			33.33			00.00				0.00		50.00	0.00	50.00		0.00			.67 0.00		0.00	0.00	0.00	0.00	0.00	0.00		14.29	0.00	0.00	0.00
T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures-	20.00 20.00	0.00 42.86		50.00 0.00	0.00			0.00	50.00	0.00 33.33		25.00 50.00		0.00	0.00					6.67 33 6.67 0	.33 0.00		0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00 42.86	0.00	0.00	0.00
Incandescent	6.67	14.29		0.00	0.00	16.67			16.67	0.00		0.00		0.00	0.00			0.00			.00 0.0		0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00		0.00
Halogen	6.67	0.00		0.00	0.00	16.67		0.00		11.11		0.00		25.00		25.00		0.00			.00 0.0			0.00	0.00	0.00	0.00	0.00		14.29	0.00		0.00
NEW Equipment-didn't replace anything,	6.67	0.00		0.00	0.00	16.67			16.67	0.00		25.00		0.00	0.00			0.00			.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		50.00
Other -Record	13.33	14.29		50.00 2		33.33 6	0.00			11.11	18.18 11	0.00			100.00 1			0.00			3 0	0.00		0.00	0.00	0.00	0.00	0.00		14.29 7	0.00		50.00
TIAL WILLIAM CHARLES AND A STATE OF THE STAT	1 TO 61				1.2	-			-															•	•		-						_
<l124> What type of lighting was removed and replaced when you installe T8 fluorescent fixtures (1 in. diameter b</l124>	6.86	4.55	5.88	3.23	12.90	7.46	6.45	0.00	7.69	6.35	6.56	7.32	6.33	8.70	6.25	9.09	6.67	6.67	0.00		.38 0.00		0.00	16.67	20.00	0.00	20.00	0.00	0.00	15.38	0.00	0.00	0.00
T10 fluorescent fixtures	0.98	0.00			3.23	1.49	0.00	0.00	2.56	0.00		2.44		0.00	0.00	0.00		0.00			0.00		0.00	16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
T12 Fixtures (1.5in. diameter bulbs)	58.82	54.55			48.39			66.67				58.54		56.52							.85 50.00		100.00	66.67	40.00	66.67	0.00						52.94
HID (High Intensity Discharge) Fixtures-	10.78	22.73		9.68 0.00	0.00 3.23	13.43 1.49		0.00 33.33	15.38 2.56	7.94 3.17		19.51 4.88		4.35 0.00	18.75 6.25	0.00		0.00			.00 0.00		0.00	0.00	0.00	11.11	40.00	0.00		23.08	0.00		17.65
Incandescent Magnetic Ballast	2.94 1.96	9.09 0.00			6.45	2.99		0.00	0.00	3.17	1.64 3.28	0.00		8.70	0.00	0.00		0.00			.69 0.00		0.00	0.00	0.00	11.11	20.00	0.00	0.00	0.00	0.00	0.00	5.88
Other Fluorescent	1.96	4.55			3.23	1.49		0.00	5.13	0.00		0.00		0.00	0.00	0.00		0.00			.00 25.00			0.00	0.00	11.11	0.00	0.00	0.00	0.00	0.00		0.00
Fat/Thick Tubes	4.90	0.00			6.45	5.97		0.00	2.56	6.35		0.00		13.04		18.18		6.67			.69 0.00			0.00	20.00	0.00	0.00	0.00	14.29		25.00	0.00	5.88
T5 Fixtures (5/8in. diameter)	0.98	0.00			0.00	1.49		0.00	2.56	0.00		0.00	1.27	0.00	0.00	0.00		0.00			0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Ballast, type not specified	0.98	0.00	0.00	3.23	0.00	0.00	3.23	0.00	0.00	1.59	1.64	0.00	1.27	0.00	0.00	0.00	0.00	6.67	0.00	1.22 0	0.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
NEW Equipment-didn't replace anything,	4.90	0.00			9.68			0.00	0.00	7.94		2.44	5.06	4.35	6.25	0.00		13.33			.69 25.00			0.00	0.00		20.00	0.00	0.00	0.00	0.00	0.00	
Other -Record	1.96	4.55			3.23	2.99 2.99		0.00	2.56	1.59		2.44		4.35	0.00	0.00		0.00			.69 0.00			0.00	0.00	0.00	0.00	0.00	0.00		25.00		0.00
	1.0-						0.00																										5.88
DON'T KNOW	1.96	0.00			3.23			0.00	2.56	1.59		2.44		0.00	0.00	9.09					.00 0.00				0.00	0.00	0.00		14.29	0.00	0.00		
	1.96 102	0.00 22			3.23	67	31	3	39	63	61	41	2.53 79	23	16	11	60	15	20		13 4		5	6	5	9	5	0.00	14.29 7	13	0.00 4	1	17

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
cL126- How old were the Ballast, type not specifiedthat were removed/rej Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	0.00 33.33 0.00 50.00 0.00 16.67 6	0.00	0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 3	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 66.67 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 4	0.00 0.00 0.00 50.00 0.00 50.00	0.00 20.00 0.00 60.00 0.00 20.00 5	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 33.33 0.00 50.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 33.33 0.00 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 1	0.00 0.00 0.00 00.00 0.00 0.00 1
<l126> How old were the DON'T KNOWthat were removed/replaced by the Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	0.00 16.67 25.00 25.00 0.00 33.33 12	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 50.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 50.00 25.00 0.00 25.00 4	0.00 0.00 0.00 0.00 33.33 0.00 66.67 3	0.00 12.50 37.50 37.50 0.00 12.50 8	0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 50.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 66.67 0.00 33.33 3	0.00 22.22 33.33 11.11 0.00 33.33 9	0.00 28.57 0.00 28.57 0.00 42.86 7	0.00 0.00 60.00 20.00 0.00 20.00 5	0.00 0.00 33.33 33.33 0.00 33.33 9	0.00 66.67 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 50.00 0.00 0.00 50.00 4	0.00 40.00 0.00 40.00 0.00 20.00 5	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 20.00 30.00 10.00 0.00 40.00	0.00 50.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 0.00 0.00 0	0.00 0.00 00.00 0.00 0.00 0.00 0.00
<l126> How old were the Electronic Ballastthat were removed/replaced by Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	53.33 20.00 13.33 13.33 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00	66.67		50.00 0.00 25.00 25.00 0.00 0.00 4	71.43 28.57 0.00 0.00 0.00 0.00 7	37.50 12.50 25.00 25.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00	42.86 28.57 14.29 14.29 0.00 0.00 7	62.50 12.50 12.50 12.50 0.00 0.00 8	50.00 12.50 12.50 25.00 0.00 0.00 8	57.14 28.57 14.29 0.00 0.00 0.00 7	53.85 15.38 15.38 15.38 0.00 0.00 13	50.00 50.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00	50.00 16.67 16.67 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	40.00 0.00 20.00 40.00 0.00 0.00 5	60.00 30.00 10.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	50.00 0.00 50.00 0.00 0.00 0.00 2	50.00 50.00 0.00 0.00 0.00 0.00 2	66.67 33.33 0.00 0.00 0.00 0.00 3	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2
<l126> How old were the Fat/Thick Tubesthat were removed/replaced by Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	6.25 0.00 12.50 68.75 0.00 12.50	0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00	16.67 0.00 33.33 50.00 0.00 0.00 6	0.00 0.00 0.00 75.00 0.00 25.00 8	0.00 0.00 9.09 81.82 0.00 9.09	25.00 0.00 0.00 50.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	7.14 0.00 14.29 64.29 0.00 14.29	0.00 0.00 11.11 66.67 0.00 22.22 9	14.29 0.00 14.29 71.43 0.00 0.00 7	9.09 0.00 9.09 72.73 0.00 9.09	0.00 0.00 20.00 60.00 0.00 20.00 5	25.00 0.00 0.00 75.00 0.00 0.00 4	0.00 0.00 25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 66.67 0.00 33.33 6	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 3	7.69 0.00 15.38 61.54 0.00 15.38	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00	0.00 0.00 0.00 66.67 0.00 33.33 3
<l126> How old were the HID (High Intensity Discharge) Fixtures-that we Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	10.71 17.86 28.57 42.86 0.00 0.00 28	15.38 30.77 15.38 38.46 0.00 0.00 13	0.00 0.00 50.00 50.00 0.00 0.00 6	25.00 0.00 25.00 50.00 0.00 0.00 4	0.00 20.00 40.00 40.00 0.00 0.00 5	10.00 20.00 25.00 45.00 0.00 0.00	e just di: 12.50 12.50 37.50 37.50 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	7.69 23.08 30.77 38.46 0.00 0.00	13.33 13.33 26.67 46.67 0.00 0.00	8.33 16.67 16.67 58.33 0.00 0.00	12.50 18.75 37.50 31.25 0.00 0.00 16	13.04 17.39 34.78 34.78 0.00 0.00 23	0.00 20.00 0.00 80.00 0.00 0.00 5	0.00 20.00 20.00 60.00 0.00 0.00 5	0.00 0.00 50.00 50.00 0.00 0.00 2	10.53 21.05 26.32 42.11 0.00 0.00	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 30.00 30.00 40.00 0.00 0.00	16.67 11.11 27.78 44.44 0.00 0.00 18	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 66.67 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	14.29 42.86 28.57 14.29 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	11.11 11.11 33.33 44.44 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00	0.00 20.00 40.00 40.00 0.00 0.00 5
<l126> How old were the Incandescentthat were removed/replaced by the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	12.90 22.58 22.58 22.58 41.94 0.00 0.00 31	11.11 22.22 11.11 55.56 0.00 0.00 9	50.00 25.00 25.00 0.00 0.00 0.00 4	0.00 16.67 16.67 66.67 0.00 0.00	9.09 27.27 36.36 27.27 0.00 0.00	19.05 28.57 19.05 33.33 0.00 0.00 21	0.00 20.00 40.00 40.00 0.00 0.00 5	0.00 0.00 20.00 80.00 0.00 0.00 5	20.00 20.00 10.00 50.00 0.00 0.00	9.52 23.81 28.57 38.10 0.00 0.00 21	5.00 20.00 35.00 40.00 0.00 0.00 20	27.27 27.27 0.00 45.45 0.00 0.00	17.65 23.53 11.76 47.06 0.00 0.00 17	7.14 21.43 35.71 35.71 0.00 0.00 14	0.00 16.67 0.00 83.33 0.00 0.00	14.29 42.86 14.29 28.57 0.00 0.00 7	18.75 18.75 31.25 31.25 0.00 0.00 16	0.00 0.00 50.00 50.00 0.00 0.00 2	23.08 30.77 15.38 30.77 0.00 0.00 13	5.56 16.67 27.78 50.00 0.00 0.00 18	20.00 20.00 20.00 40.00 0.00 0.00 5	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	14.29 14.29 14.29 57.14 0.00 0.00 7	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	11.11 44.44 11.11 33.33 0.00 0.00 9	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00	50.00 0.00 50.00 0.00 0.00 0.00 2
<l126> How old were the Magnetic Ballastthat were removed/replaced by Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	5.66 24.53 15.09 54.72 0.00 0.00 53	0.00 35.71 21.43 42.86 0.00 0.00 14	0.00 18.18 9.09 72.73 0.00 0.00	e just di 12.50 12.50 12.50 62.50 0.00 0.00 8	10.00 25.00 15.00 50.00 0.00 0.00 20	2.63 21.05 15.79 60.53 0.00 0.00 38	15.38 23.08 15.38 46.15 0.00 0.00 13	0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 30.00 15.00 55.00 0.00 0.00 20	9.09 21.21 15.15 54.55 0.00 0.00 33	8.33 16.67 16.67 58.33 0.00 0.00 36	0.00 41.18 11.76 47.06 0.00 0.00	5.13 28.21 12.82 53.85 0.00 0.00 39	7.14 14.29 21.43 57.14 0.00 0.00 14	22.22 22.22 0.00 55.56 0.00 0.00 9	0.00 28.57 0.00 71.43 0.00 0.00 7	0.00 25.00 18.75 56.25 0.00 0.00 32	20.00 20.00 40.00 20.00 0.00 0.00 5	8.33 25.00 16.67 50.00 0.00 0.00 12	4.88 24.39 14.63 56.10 0.00 0.00 41	0.00 40.00 20.00 40.00 0.00 0.00 5	66.67 0.00 33.33 0.00 0.00 0.00 3	0.00 0.00 25.00 75.00 0.00 0.00 8	0.00	0.00 0.00 0.00 100.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 25.00 50.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 50.00 0.00 50.00 0.00 0.00 0.00 2	14.29 14.29 14.29 57.14 0.00 0.00 7	0.00 0.00 0.00 100.00 0.00 0.00 4	0.00	0.00 40.00 6.67 53.33 0.00 0.00
<l126> How old were the Manual Switchthat were removed/replaced by the Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	11.11 0.00 27.78 55.56 0.00 5.56	20.00 0.00 20.00 60.00 0.00 0.00 10	0.00 0.00 33.33 33.33 0.00 33.33 3	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 33.33 66.67 0.00 0.00 3	15.38 0.00 23.08 53.85 0.00 7.69 13	0.00 0.00 40.00 60.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00 0.00 2	6.25 0.00 25.00 62.50 0.00 6.25 16	9.09 0.00 27.27 63.64 0.00 0.00	14.29 0.00 28.57 42.86 0.00 14.29 7	10.00 0.00 40.00 40.00 0.00 10.00	12.50 0.00 12.50 75.00 0.00 0.00 8	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 66.67 0.00 33.33 3	9.09 0.00 27.27 63.64 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 20.00 80.00 0.00 0.00 5	15.38 0.00 30.77 46.15 0.00 7.69 13	33.33 0.00 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 25.00 75.00 0.00 0.00 4	0.00 0.00 33.33 50.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
cL126- How old were the Other -Recordithat were removed/replaced by th Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	e lighting 13.79 20.69 34.48 31.03 0.00 0.00 29	14.29 42.86 42.86 0.00 0.00 0.00 7	ent we ju 0.00 25.00 37.50 37.50 0.00 0.00 8	33.33 16.67 33.33 16.67 0.00 0.00 6	14.29 0.00 14.29 71.43 0.00 0.00 7		11.11 11.11 55.56 22.22 0.00 0.00 9	100.00 0.00 0.00 0.00 0.00 0.00	25.00 12.50 25.00 37.50 0.00 0.00 8	9.52 23.81 38.10 28.57 0.00 0.00 21	16.67 22.22 44.44 16.67 0.00 0.00 18	9.09 18.18 18.18 54.55 0.00 0.00	9.52 19.05 33.33 38.10 0.00 0.00 21	25.00 25.00 37.50 12.50 0.00 0.00 8	28.57 28.57 28.57 14.29 0.00 0.00 7	33.33 0.00 33.33 33.33 0.00 0.00 3	6.67 20.00 46.67 26.67 0.00 0.00 15	0.00 25.00 0.00 75.00 0.00 0.00 4		13.04 26.09 26.09 34.78 0.00 0.00 23	12.50 50.00 25.00 12.50 0.00 0.00 8	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 50.00 50.00 0.00 0.00 4	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 1	33.33 0.00 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00
<l126> How old were the Other Fluorescentthat were removed/replaced b Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW n</l126>	0.00 33.33 41.67 16.67 0.00 8.33 12	0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 33.33 66.67 0.00 0.00 0.00	ve just di 0.00 0.00 33.33 33.33 0.00 33.33 3	0.00 50.00 25.00 25.00 0.00 0.00 4	0.00 40.00 20.00 40.00 0.00 0.00 5	0.00 28.57 57.14 0.00 0.00 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 42.86 42.86 14.29 0.00 0.00 7	0.00 20.00 40.00 20.00 0.00 20.00 5	0.00 25.00 50.00 12.50 0.00 12.50 8	0.00 50.00 25.00 25.00 0.00 0.00 4	0.00 33.33 41.67 16.67 0.00 8.33	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 16.67 33.33 33.33 0.00 16.67 6	0.00 50.00 50.00 0.00 0.00 0.00 4	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 25.00 0.00 50.00 0.00 25.00 4	0.00 37.50 62.50 0.00 0.00 0.00 8	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 50.00	0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 2
<l126> How old were the T12 Fixtures (1.5in. diameter bulbs)that were red Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	7.50 13.75 21.25 55.00 0.00 2.50 80	5.26 15.79 31.58 47.37 0.00 0.00	0.00 18.18 9.09 72.73 0.00 0.00	0.00 14.81 14.81 62.96 0.00 7.41 27	23.81 9.52 28.57 38.10 0.00 0.00 21	8.00 14.00 24.00	3.85 11.54 19.23	0.00 33.33 0.00 66.67 0.00 0.00	12.90 19.35 25.81 41.94 0.00 0.00 31	4.08 10.20 18.37 63.27 0.00 4.08 49	8.00 12.00 22.00 56.00 0.00 2.00 50	6.90 17.24 20.69 51.72 0.00 3.45 29	8.20 14.75 22.95 50.82 0.00 3.28 61	5.26 10.53 15.79 68.42 0.00 0.00	7.69 0.00 15.38 76.92 0.00 0.00	0.00 10.00 10.00 70.00 0.00 10.00	11.11 17.78 22.22 48.89 0.00 0.00 45	0.00 16.67 33.33 41.67 0.00 8.33 12	26.32 15.79 26.32 31.58 0.00 0.00 19	1.64 13.11 19.67 62.30 0.00 3.28 61	0.00 27.27 27.27 45.45 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 2	7.69 7.69 38.46 46.15 0.00 0.00	0.00 0.00 16.67 83.33 0.00 0.00	20.00 0.00 0.00 80.00 0.00 0.00 5	0.00 33.33 0.00 66.67 0.00 0.00	42.86 42.86 14.29 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 20.00 80.00 0.00 0.00 5	0.00 27.27 36.36 27.27 0.00 9.09 11	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 14.29 78.57 0.00 7.14 14
<l126> How old were the T8 fluorescent fixtures (1in. diameter bthat were Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	38.89 16.67 16.67 22.22 0.00 5.56 18	25.00 50.00 0.00 25.00 0.00 0.00 0.00 4		66.67 33.33 0.00 0.00 0.00	33.33 0.00 16.67 33.33 0.00 16.67 6	44.44 11.11 22.22 22.22 0.00	42.86 14.29 14.29	0.00 50.00 0.00 50.00 50.00 0.00 0.00 2	25.00 25.00 0.00 25.00 0.00 25.00 4	42.86 14.29 21.43 21.43 0.00 0.00 14	46.67 13.33 13.33 20.00 0.00 6.67 15	0.00 33.33 33.33 33.33 0.00 0.00	40.00 20.00 20.00 10.00 0.00 10.00	37.50 12.50 12.50 37.50 0.00 0.00 8	40.00 20.00 40.00 0.00 0.00 0.00 5	33.33 0.00 33.33 33.33 0.00 0.00 3	25.00 25.00 0.00 37.50 0.00 12.50 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00	43.75 12.50 18.75 18.75 0.00 6.25 16	25.00 12.50 12.50 37.50 0.00 12.50 8	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	50.00 0.00 25.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00
<l150>How influential was the Express program or Express program info Very Somewhat OR Not at all influential DON'T KNOW n</l150>	34.06 17.34 45.51 3.10 323	30.99 22.54 42.25 4.23 71		41.25	29.36 13.76 54.13 2.75 109		39.05 18.10	35.71 7.14 57.14 0.00 14	26.50 16.24 56.41 0.86 117	38.35 17.96 39.32 4.37 206	30.50 18.00 48.00 3.50 200	40.16 15.57 41.80 2.46 122	34.30 16.12 47.52 2.07 242	33.33 20.99 39.51 6.17 81	41.51 16.98 35.85 5.66 53	28.30 24.53 45.28 1.89 53	32.96 16.76 49.16 1.12 179	36.84 10.53 42.11 10.53 38	31.96 15.46 52.58 0.00 97	34.96 18.14 42.48 4.43 226	40.54 8.11 43.24 8.11 37			23.53	52.94 17.65 29.41 0.00 17	40.00 30.00 10.00 20.00 10	50.00 15.38 34.62 0.00 26	38.46 23.08 38.46 0.00 13	0.00 0.00 0.00 0.00 0	21.43 14.29 64.29 0.00 42	27.91 18.60 51.16 2.33 43	40.00 10.00 50.00 0.00 10	20.00 40.00 40.00 0.00 5	28.85 13.46 53.85 3.85 52
sL130-What percentage of the facility's lighting was affected by those char Zero Less than 10% Greater than 10% but less than 20% Greater than 20% but less than 30% Greater than 30% but less than 50% Greater than 30% but less than 50% Greater than 50% but less than 50% Greater than 50% but less than 50% Greater than 50% but less than 50% Greater than 60% but less than 50% Greater than 60% but less than 50% Greater than 60% but less than 50% Greater than 90% but less than 100% I Refused Dont Know	1.82 13.87 5.93 5.75 3.74 7.94 2.46 3.65 10.40 9.03 4.47 26.64 0.09 4.20	1.25 20.00 5.63 9.38 5.00 8.75 3.75 5.00 13.13 7.50 2.50 13.75 0.00 4.38	1.40 14.88 6.05 7.44 2.33 6.05 1.86 3.26 10.23 8.84 6.51 26.51 0.47 4.19 215	1.81 13.00 6.14 2.89 2.89 7.58 2.89 3.61 10.47 8.30 2.89 33.57 0.00 3.97 277	2.30 11.98 5.76 5.30 4.61 8.99 1.84 3.46 9.45 9.91 5.30 27.19 0.00 3.92 434	1.50 14.24 6.30 5.85 4.35 8.25 2.70 4.65 10.35 9.30 4.65 23.69 0.15 4.05 667	5.29 5.29 2.12 7.94 1.85 2.12	2.33 25.58 6.98 9.30 9.30 4.65 4.65 0.00 18.60 4.65 0.00 9.30 0.00 4.65 4.3	1.80 16.50 6.96 6.96 3.35 7.47 2.58 4.12 11.86 9.79 3.87 21.39 0.00 3.35 388	1.84 12.43 5.37 5.09 3.96 8.19 2.40 3.39 9.61 8.62 4.80 29.52 0.14 4.66 708	1.30 14.39 6.48 5.90 3.74 8.78 3.02 3.89 8.78 9.78 4.17 26.19 0.00 3.60 695	2.81 13.04 5.12 5.63 3.84 6.39 1.28 2.81 13.56 7.67 5.12 27.37 0.26 5.12	2.18 13.08 5.45 5.33 3.75 7.39 2.06 3.63 10.90 9.08 4.72 27.60 0.12 4.72 826	0.74 16.30 7.41 7.04 3.70 9.63 3.70 3.70 8.89 8.89 3.70 23.70 0.00 2.59 270	0.70 10.49 5.59 2.10 0.70 8.39 2.80 4.20 11.89 11.19 2.10 36.36 0.00 3.50 143	2.90 12.90 5.16 3.55 4.84 7.10 1.94 1.94 8.07 8.71 6.45 31.61 0.00 4.84 310	1.49 15.04 6.28 7.93 3.97 8.26 2.81 4.46 11.07 9.09 4.30 21.16 0.17 3.97 605	2.63 15.79 7.89 2.63 2.63 7.89 0.00 2.63 13.16 2.63 0.00 36.84 0.00 5.26 38	1.87 14.21 6.73 6.36 4.86 8.97 3.18 4.30 9.53 9.16 4.11 22.99 0.00 3.74 535	1.78 13.55 5.17 5.17 2.67 6.95 1.78 3.03 11.23 8.91 4.81 30.13 0.18 4.64 561	2.14 12.14 6.43 5.00 2.86 8.57 1.43 4.29 11.43 7.86 5.00 30.00 0.00 2.86 <i>I40</i>	1.54 13.08 4.62 6.92 4.62 8.46 0.77 0.77 6.92 11.54 3.08 33.85 0.00 3.85 130	8.54 8.54	0.00 11.76 2.94 2.94 0.00 5.88 0.00 0.00 14.71 5.88 2.94 41.18 0.00	1.75 10.53 7.02 17.54 0.00 7.02 5.26 7.02 7.02 3.51 1.75 19.30 0.00 12.28 57	7.27 18.18 7.27 1.82 1.82 9.09 3.64 1.82 5.45 3.64 7.27 25.45 0.00 7.27 55	0.81 6.50 8.13 3.25 4.07 6.50 3.25 9.76 17.89 14.63 2.44 20.33 0.00 2.44 123	3.45 15.52 1.72 0.00 1.72 12.07 1.72 1.72 18.97 6.90 3.45 29.31 0.00 3.45 58	0.00 33.33 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 33.33	0.78 17.83 5.43 8.53 7.75 15.50 5.43 2.33 7.75 7.75 2.33 14.73 0.00 3.88 129	0.00 11.57 5.79 2.48 3.31 4.96 0.83 3.31 9.92 16.53 5.79 33.88 0.00 1.65 121	6.25 6.25	0.00 16.67 0.00 16.67 8.33 0.00 0.00 25.00 0.00 0.00 33.33 0.00 0.00 12	2.94 15.44 6.62 5.15 3.68 4.41 2.94 3.68 9.56 5.15 6.62 30.15 0.74 2.94 136
<occi>Do you have occupancy sensors at your facility? YES NO DON'T KNOW n</occi>	23.26 75.88 0.86 1281	43.75 54.38 1.88 160	33.78 65.33 0.89 225	16.43 82.72 0.85 353	16.86 82.58 0.57 528	28.04 70.90 1.06 756		45.65 54.35 0.00 46	20.62 78.66 0.72 417	24.57 74.51 0.93 863	23.18 76.32 0.50 798	23.09 75.64 1.27 472	20.58 78.59 0.83 967	31.53 67.52 0.96 314	17.96 82.04 0.00 <i>167</i>	19.17 79.35 1.48 339	25.15 74.08 0.77 652	31.71 67.48 0.81 123	19.71 79.05 1.25 482	25.41 73.97 0.63 799	29.70 69.09 1.21 165	12.26 87.10 0.65 155	45.78 50.60 3.61 83	12.50 86.11 1.39 72	12.33 86.30 1.37 73	23.08 73.85 3.08 65	23.97 76.03 0.00 146	37.50 62.50 0.00 48	50.00 50.00 0.00 4	26.45 73.55 0.00 121	22.13 77.05 0.82 122	27.78 72.22 0.00 18	25.00 75.00 0.00 16	18.65 81.35 0.00 193
COC2>What percentage of your lights have occupancy controls on them? Zero Zero Less than 10% Greater than 10% but less than 20% Greater than 20% but less than 30% Greater than 30% but less than 40% Greater than 30% but less than 40% Greater than 40% but less than 50% Greater than 40% but less than 60% Greater than 60% but less than 60% Greater than 60% but less than 60% Greater than 60% but less than 60% Greater than 60% but less than 70%	3.60 43.15 7.87 5.84 4.05 6.74 3.37 1.80	3.64 34.55 6.36 5.46 6.36 7.27 2.73 4.55	3.67 42.20 8.26 4.59 4.59 5.51 5.51 0.00	3.61 53.01 8.43 4.82 6.02 2.41 1.20 0.00	3.62 44.20 7.97 7.97 0.73 9.42 3.62 2.17	3.87 42.90 8.07 6.45 4.84 6.13 3.55 2.26	3.03 43.43 8.08 5.05 3.03 9.09 2.02 0.00	3.23 45.16 3.23 3.23 0.00 6.45 6.45 3.23	6.45 43.87 7.74 8.39 1.29 5.16 3.23 1.94	2.07 42.76 7.93 4.48 5.52 7.59 3.45 1.72	4.48 42.07 7.93 7.24 4.83 7.93 3.45 1.03	2.00 45.33 8.00 3.33 2.67 4.67 3.33 3.33	3.93 43.93 7.21 6.56 1.97 6.23 3.28 2.30	2.86 41.43 9.29 4.29 8.57 7.86 3.57 0.71	9.52 45.24 9.52 2.38 7.14 7.14 4.76 0.00	2.25 49.44 8.99 1.12 6.74 6.74 4.49 1.12	3.32 42.44 7.38 7.38 1.85 5.54 2.95 2.58	2.33 32.56 6.98 9.30 9.30 13.95 2.33 0.00	4.38 45.63 8.75 6.25 3.75 3.75 3.13 1.25	3.16 41.75 7.37 5.61 4.21 8.42 3.51 2.11	1.41 32.39 11.27 2.82 5.63 11.27 1.41 2.82	4.76 47.62 0.00 0.00 0.00 19.05 4.76 0.00	1.79 35.71 10.71 5.36 5.36 1.79 7.14 0.00	8.33 66.67 16.67 0.00 0.00 0.00 0.00 0.00	0.00 80.00 0.00 0.00 0.00 0.00 0.00 0.0	4.35 52.17 0.00 0.00 0.00 4.35 0.00 0.00	4.00 48.00 2.00 8.00 2.00 4.00 4.00 4.00	7.89 26.32 5.26 0.00 5.26 7.89 7.89 0.00	0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.0	5.45 45.45 9.09 9.09 10.91 7.27 1.82 3.64	2.22 40.00 20.00 8.89 2.22 4.44 6.67 0.00	20.00 80.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	1.89 52.83 3.77 13.21 1.89 9.43 0.00 3.77

															P. Co.																			
Greater than 70% but less than 80% Greater than 80% but less than 90% Greater than 90% but less than 100% I Did not install sensors Dont Know n	5.39 5.39 1.12 6.07 0.23 5.39 445	5.46 10.91 7.27 0.00 4.55 110	10.09 5.51 1.84 5.51 0.00 2.75 109	6.02 3.61 1.20 7.23 0.00 2.41 83	(%) New State 1.45 2.17 0.73 5.07 0.73 10.15 138	5.16 5.16 0.97 4.84 0.00 5.81 310	7.07 4.04 1.01 7.07 1.01 6.06	3.23 12.90 3.23 9.68 0.00 0.00	3.87 4.52 0.00 5.81 0.65 7.10 155	6.21 5.86 1.72 6.21 0.00 4.48 290	4.83 3.10 1.03 6.21 0.00 5.86 290	6.00 9.33 1.33 5.33 0.67 4.67 150	5.25 5.90 0.98 6.23 0.33 5.90 305	5.71 4.29 1.43 5.71 0.00 4.29 140	7.14 0.00 2.38 0.00 2.38 42	7.87 3.37 1.12 5.62 0.00 1.12 89	4.06 6.64 0.74 7.38 0.37 7.38 271	6.98 6.98 2.33 2.33 0.00 4.65 43	5.00 3.75 1.25 6.88 0.63 5.63 160	5.61 6.32 1.05 5.61 0.00 5.26 285	4.23 9.86 2.82 7.04 0.00 7.04	9.52 0.00 0.00 0.00 14.29 21	(%) reunitation 10.71 10.71 10.71 1.79 7.14 0.00 1.79 56	0.00	00.00 00.00 00.01 00.01 00.01	13.04 8.70 0.00 4.35 13.04 23	2.00 4.00 0.00 12.00 6.00 50	38 asnoquate 10.53 5.26 2.63 15.79 0.00 5.26 38	Construction (%) 0.00 0.00 0.00 0.00 0.00 0.00 2	Community (%) 0.00 1.82 0.00 0.00 0.00 5.45 55	2.22 6.67 2.22 4.44 0.00 0.00 45	0.00	25.00 0.00 0.00 25.00 0.00 4	5.66 1.89 0.00 1.89 0.00 3.77 53
### COCC5>Before Occupancy Sensors were installed, how many hours were I 1	0.93 0.46 1.62 1.39 1.16 2.32 1.16 10.44 4.18 11.37 1.39 17.17 1.16 3.02 2.09 0.23 2.09 0.23 8.82 0.46 2.81 4.81	in opera 0.00 0.00 0.00 0.94 0.94 1.87 1.87 12.15 2.80 20.56 3.74 4.67 5.75 6.75	0.94 0.94 1.89 0.94 0.00 0.94 11.32 3.77 13.21 1.89 15.09 0.00 3.77 4.72 3.77 0.94 0.94 0.94	6.25 8.75 1.25 18.75 0.00 2.50 0.00 8.75 1.25 0.00 0.00 6.25 0.00	0.75 0.75 2.26 1.50 3.01 1.50 12.78 1.50 12.78 0.00 0.75 1.50 2.26 0.75 1.50 0.00 0.00 0.00 2.26 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	0.00	1.04 0.00 2.08 0.00 10.42 2.08	0.00 0.00 0.00 0.00 0.00 0.00 3.33 3.33 0.00 6.67 3.33 3.33 6.67 10.00 3.33 0.00 3.33 3.30 0.00 3.33 3.30 0.00 3.33 3.00 0.00 3.33 3.00 0.00 3.33 3.00 0.00 3.33 0.00	2.07 0.00 1.38 2.07 1.38 2.07 1.38 2.07 1.38 2.07 1.38 11.72 6.21 10.35 0.00 13.10 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.07 0.69 2.76 2.09 2.76 2.09 2.76 2.09 2.76 2.09 2.76 2.7	0.35 0.70 1.75 1.05 1.05 2.45 1.05 9.79 3.15 11.89 2.10 19.23 1.40 3.15 2.80 5.25 2.10 0.00 1.75 0.00 9.09 0.70 19.23 2.86	1.43 0.36 2.14 1.43 1.79 0.36 9.29 2.86 12.86 1.43 16.79 1.07 2.86 2.50 5.00 1.79 0.36 1.43 0.36 0.36 2.79 2.80	0.00 0.69 0.69 1.37 0.69 1.37 13.01 6.85 8.90 1.37 17.81 3.43 2.74 0.00 2.74 0.00 6.16 0.69 2.74 1.37 1.37 1.37 1.37 1.37 1.39 1.37 1.39 1.37 1.39 1.39 1.39 1.39 1.39 1.39 1.39 1.39	0.68 14.97 1.02 2.38 1.70 4.08 1.70 0.34 2.04 0.34 8.50 0.68	0.73 2.92 0.73 1.46 2.19 0.00 6.57 2.19 13.14 2.92 21.90 1.46 4.38 2.92 5.11 2.92 0.00 9.49 0.00 16.06 137	0.00 0.00 5.13 0.00 0.00 0.00 2.56 12.82 2.56 0.00 12.82 2.56 0.00 2.56 12.82 2.56 0.00 0.00 0.0	2.30 2.30 2.30 1.15 0.00 4.60 0.00 16.09 5.75 13.79 2.30 1.15 3.45 2.30 1.15 0.00 0.00 0.00 0.00 0.00 0.00	1.14 3.04 1.52 2.66 1.52 0.38 2.66 0.38 7.99 0.76	0.00 0.00 0.00 0.00 0.00 0.00 0.00 9.52 2.38 7.14 0.00 4.76 2.38 11.90 4.76 0.00 2.38 0.00 14.29 14.20	1.30 18.18 1.30 3.25 1.95 1.95 0.00 0.00 1.95 0.00 8.44 0.00	0.36 0.00 1.08 0.72 0.36 2.53 3.97 13.00 1.08 2.89 3.25 0.36 9.39 3.97 13.00 0.82 2.89 0.36 0.36 0.72 2.17 0.36 9.03 0.72 2.17 0.36 0.72 2.17 0.36 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72	2.86 2.86 0.00 5.71 1.43 0.00 1.43 0.00 8.57 1.43	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.82 0.00 3.64 0.00 3.64 0.00	0.00 0.00 0.00 0.00 0.00 16.67 16.67 0.00 0.00 0.00 8.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10.00 0.00 10.00	0.00 0.00 9.52 0.00 4.76 0.00 0.00 0.00 0.00 0.00 4.76 0.00 9.52 0.00 14.29 0.00 0.00 0.00 0.00 14.29 0.00 0.00 0.00 0.00 19.05	0.00	0.00 0.00 2.86 0.00 2.86 0.00 11.43 5.71 22.86 0.00 5.71 0.00 5.71 0.00 5.71 0.00 11.43 0.00 5.71 0.00 11.43 11.43 11.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00	5.77 3.85 3.85 5.77 3.85 5.77 3.85 7.69 0.00 15.38 3.85 7.69 0.00 1.3.46 0.00 1.92 3.85 1.92 0.00 0.00 0.00 0.00 0.00 0.00 0.00 17.31 52	0.00 15.91 4.55 11.36 0.00 18.18 2.27 2.27 6.82 4.55 0.00 2.27 6.82 2.27 4.55 0.00	0.00 0.00 0.00 0.00 25.00 0.00	0.00 25.00 25.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 1.89 13.21 0.00 11.32 20.75 0.00 1.89 0.00 9.43 0.00 9.43 53
COCC6>After controls were installed, how many hours were the lights in o	9.98 6.27 4.87 7.19 3.71 8.35 4.41 10.44 2.55 1.16 6.50 0.46 6.50 0.46 1.39 1.62 0.70 0.23 0.23 19.95 4.31	1.87 5.61 4.67 6.54 4.67 8.41 7.48 5.61 2.80 0.94 9.35 0.00 3.74 3.74 0.00 0.94 0.00 19.63 107	6.60 5.66 3.77 9.43 2.83 10.38 4.72 14.15 1.89 4.72 0.94 0.94 2.83 0.00 0.94 0.00	8.75 5.00 8.75 2.50 7.50 2.50 18.75 2.50 6.25 1.25 6.25 0.00 0.00 1.25 0.00 0.00	17.29 6.02 4.51 4.51 7.52 0.75 0.75 0.75 0.75 0.00 0.00 0.00 0.75 25.56 133	3.00 8.67 1.67 6.00 0.33 1.67 1.33 0.67 0.00 0.33 0.00	2.08 12.50 0.00 8.33 1.04 1.04 3.13 1.04 1.04 0.00 1.04	13.33 3.33 0.00 6.67 6.67 3.33 6.67 10.00 0.00 13.33 0.00 6.67 0.00 0.00 0.00 0.00 0.00 0.00	11.03 6.21 3.45 8.97 1.38 10.35 4.14 11.03 0.69 2.07 5.52 0.00 2.76 0.69 0.00 0.69 0.00 24.14 145	9.44 6.29 5.59 6.29 4.90 7.34 4.55 10.14 3.50 0.70 6.99 0.70 2.10 1.05 0.35 0.00 0.35 17.83 286	10.36 5.71 4.64 7.50 3.57 7.86 3.57 9.29 2.86 10.36 1.43 6.07 0.71 1.43 2.14 1.07 0.00 0.36 21.07 280	9.59 7.53 4.80 6.16 4.11 9.59 6.16 13.01 2.06 8.90 0.69 5.48 0.00 1.37 0.69 0.00 0.69 0.00 18.49 146	1.36 5.44 0.34 1.70 1.36 0.34 0.34 0.34	9.49 6.57 5.11 4.38 5.84 5.84 5.11 9.49 3.65 10.95 0.73 8.76 0.73 2.19 1.46 0.00 0.00 0.00 18.98 137	2.56 5.13 5.13 7.69 7.69	10.34 13.79 4.60 10.34 3.45 12.64 1.15 11.49 3.45 2.30 5.75 0.00 1.15 0.00 1.15 0.00 1.15 0.00 9.20 87	1.90 10.65 1.14 6.08 0.76 1.90 1.52 0.00 0.38 0.00 0.38	4.76 0.00 4.76 0.00 4.76 2.38 9.52 21.43 4.76 7.14 0.00 7.14 0.00 2.38 2.38 0.00 0.00 2.85 2.38 0.00 0.00 2.85 2.38	4.55 6.49 1.95 7.79 0.00 1.95 0.65 0.00 0.00 0.65 0.00	7.94 5.05 4.69 8.30 3.97 7.94 4.33 111.19 11.44 11.55 0.72 5.78 0.72 1.08 0.36 0.00 0.36 2.17 1.08 2.17 1.08 2.17	8.57 7.14 5.71 4.29 5.71 0.00 1.43 12.86 5.71 0.00 8.57 0.00 0.00 2.86 0.00 0.00 0.00 1.43 20.00 70	10.00 0.00 0.00 0.00 10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.64 3.64 1.82 0.00 0.00 0.00 0.00 0.00 0.00	8.33 16.67 0.00 0.00 0.00 0.00 0.00 8.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 10.00 10.00 20.00 0.00 0.00 10.0	14.29 9.52 4.76 0.00 0.00 9.52 0.00 14.29 0.00 9.52 0.00 19.05 0.00 9.52 0.00 0.00 9.52 0.00 0.00 9.52 0.00 0.00 9.52 0.00 0.00 9.52 0.00 0.00 9.52 0.00 0.00 9.52 0.00 0.00 9.52 0.00 0.00 9.52 2.72 0.72 0.73 0.74 0.75 0.7	0.00 4.08 0.00 2.04 0.00 0.00 0.00 2.04 0.00	8.57 5.71 8.57 14.29 0.00 11.43 2.86 0.00 5.71 2.86 0.00 0.00 0.00 0.00 0.00 11.43 3.5	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.92 1.92 0.00 3.85 0.00 1.92 0.00 0.00 0.00 0.00	4.55 9.09 2.27 11.36 0.00 15.91 2.27 0.00 4.55 2.27 2.27 0.00 0.00 0.00	0.00 0.00 25.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	15.09 9.43 1.89 9.43 5.66 5.66 0.00 7.55 11.32 3.77 9.43 0.00 1.89 1.89 0.00 0.00 0.13.21 53
«EX13-How many exit signs are present at your facility? Zero Less than 10 Greater than 10 and less than 20 Greater than 20 and less than 100 Dont Know n n n n n n n n n n n n n	19.07 61.54 13.03 2.01 4.34 1243	5.59 32.92 37.27 12.42 11.80 <i>161</i>	5.70 60.62 26.94 1.04 5.70 193		29.36 64.58 3.60 0.19 2.27 528		4.41 0.00	8.89 26.67 37.78 15.56 11.11 45		16.93 62.15 14.15 2.54 4.23 827		17.16 63.84 14.65 2.06 2.29 437	63.81	11.75 54.36 20.81 5.03 8.05 298	22.36 59.63 13.04 1.86 3.11 161		60.40	17.27 52.73 20.00 3.64 6.36 110	64.09	20.31 60.03 12.34 2.83 4.50 778	15.79 58.48 13.45 6.43 5.85 171	1.96 0.00		25.33 70.67 0.00 0.00 4.00 75	6.76 91.89 0.00 0.00 1.35 74	9.84 67.21 14.75 4.92 3.28 61	34.11 34.88 25.58 3.88 1.55 129	23.08 65.38 9.62 0.00 1.92 52	50.00 50.00 0.00 0.00 0.00 4	2.91 70.87 17.48 0.00 8.74 103	7.21	20.00	14.29 0.00	21.88 62.50 11.98 0.52 3.13 192
<exs> What kind of exit signs are present at your facility? Incandescent CFL LED or Paper/plastic/non-lit signs Some are incandescent signs, some are CFLs, and some are LEDs Nuclear Fluorescent DO NOT HAVE EXIT SIGNS OTHER-DESCRIBE REFUSED DON'T KNOW n</exs>	18.23 9.51 32.66 27.15 0.56 0.78 0.00 0.00 2.90 0.11 16.33 894	1.47 0.74 0.00 0.00 2.94 0.00	20.83 10.71 44.05 17.16 1.19 0.00 0.00 0.00 1.18 0.00 18.45 168	25.70	13.60 7.25 21.75 38.67 0.00 1.21 0.00 0.00 2.41 0.30 18.13 331	23.66	35.65 0.60 0.00 0.00 0.00 2.11 0.00 18.43		35.61 0.72 0.00 0.00 0.00 2.52 0.00	17.99 9.40 35.01 23.34 0.49 1.14 0.00 0.00 3.07 0.16 17.99 617	36.04 26.26 0.54 0.90 0.00 0.00 2.51 0.18	18.18 10.00 26.36 29.09 0.61 0.00 0.00 3.64 0.00 18.79 330	28.19 31.14 0.60 0.30 0.00 0.00 3.14 0.00 16.94	15.42 0.44 2.20 0.00 0.00 2.20 0.44	17.16 0.00 0.00 0.00 0.00 2.24 0.00 23.88	8.92 25.35 30.99 0.94 1.41 0.00 0.00 3.27 0.00	10.93 31.21 28.41 0.46 0.46 0.00 0.00 2.73 0.23 16.40		9.72 31.25 27.08 0.69 0.35 0.00 0.00 2.77 0.00	18.15 9.41 33.33 27.18 0.50 0.99 0.00 0.00 2.97 0.17 16.67 606	27.73 0.00 0.00 0.00 0.00 4.20 0.00	7.29 20.83 33.33 0.00 0.00 0.00 0.00 5.15 1.04	19.70 48.48 19.70 3.03 1.52 0.00 0.00 3.03 0.00	13.21 15.09	23.08 1.92 0.00 0.00 0.00 3.85 0.00	14.63 7.32 24.39 43.90 0.00 0.00 0.00 2.44 0.00 14.63	10.23 17.05 53.41 10.23 0.00 0.00 0.00 0.00 1.14 0.00 12.50		0.00 0.00 0.00 0.00 0.00 0.00 0.00		7.92 32.67 34.31 1.98	14.29 57.14 0.00 0.00 14.29 0.00 0.00	11.11 33.33 22.22 0.00 0.00 0.00 0.00 11.11 0.00	23.91 7.25 24.64 34.78 0.00 0.00 0.00 3.62 0.00 16.67 138

							<i>J</i>						iie wii		vp. cs		· • F ·			- 0														
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<del5>Is the amount of lighting better, worse, or the same than before yo</del5>	our delan	nping job	?																															
Better Wesse	66.21 4.14	76.19 0.00	73.17 2.44	68.57 0.00	54.17 10.42	60.53 3.95	74.60 4.76	25.00	57.45 8.51	70.41 2.04	61.45 1.20	73.77	71.19 5.09	44.44 0.00	60.71 10.71	81.63 0.00	57.35 4.41	0.00	66.07 1.79	66.29 5.62	51.85	73.33 3.33	47.62 4.76	80.00 0.00	0.00	100.00	50.00	36.36 18.18	0.00	60.00	100.00	0.00	0.00	83.33 5.56
Worse Same	22.07	14.29	17.07	28.57	25.00	26.32	14.29	75.00		20.41		8.20 13.11	17.80	40.74	25.00		27.94	0.00		23.60	33.33	13.33	38.10	20.00	50.00	0.00	50.00	45.45	0.00	20.00	0.00	0.00		11.11
DON'T KNOW	7.59 145	9.52 21	7.32 41	2.86 35	10.42 48	9.21 76	6.35 63	0.00 4	8.51 47	7.14 98	8.43 83	4.92 61	5.93 118	14.81 27	3.57 28		10.29 68	0.00	12.50 56	4.49 89	14.81 27	10.00 30	9.52 21	0.00 5	0.00	0.00	0.00	0.00 11	100.00 1	20.00 5	0.00 21	0.00	0.00	0.00 18
<del11>Did you install additional lighting equipment to increase the amoves</del11>	ount light	ing? 0.00	0.00	0.00	60.00	66.67	33.33	0.00	50.00	50.00	100.00	40.00	50.00	0.00	66.67	0.00	33.33	0.00	0.00	60.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
NO n	50.00	0.00	100.00 1	0.00	40.00 5	33.33 3	66.67 3	0.00	50.00 4	50.00 2	0.00	60.00 5	50.00 6	0.00	33.33 3	0.00	66.67 3	0.00	100.00 1	40.00 5	0.00	0.00	100.00 1	0.00	100.00 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 1	100.00
<cl1a>What is the primary type of equipment is used to cool this facility</cl1a>	2 (ONLY	One)																																
Split system (two components/compressor	15.38	7.14	20.00	19.23	11.54	15.71	11.11	33.33	20.51	11.54	15.79	14.71	13.64	20.00	28.57	18.18	11.76	18.18	18.42	13.21	25.00	16.67	5.88	0.00	28.57	0.00	0.00	0.00	0.00	30.77	0.00	100.00	100.00	12.50
Packaged systems (one component-rooftop	45.05	57.14		34.62	50.00	42.86 2.86	55.56	33.33		51.92	47.37 0.00	41.18	46.97	40.00				36.36		43.40	75.00		64.71	0.00		100.00	21.43	33.33	0.00	38.46	33.33	0.00		37.50
Package Terminal A/C (e.g. Hotel/Motel u Evaporative coolers (swamp coolers)	2.20 16.48	0.00	4.00 24.00	3.85 11.54	0.00 23.08	15.71	0.00 22.22	0.00	0.00 25.64	3.85 9.62		5.88 11.76	3.03 18.18	0.00 12.00	0.00	4.55 13.64	0.00 19.61	9.09 18.18	0.00 10.53	3.77 20.75	0.00	0.00 16.67	0.00 5.88	0.00	0.00	0.00	14.29	0.00 66.67	0.00	0.00 15.38	0.00 41.67	0.00	0.00	0.00 50.00
Water Chiller (Central Plant)	8.79	28.57	4.00	7.69	3.85	11.43	0.00	0.00	10.26	7.69	7.02	11.76	9.09	8.00	14.29	0.00	11.76	9.09	10.53	7.55	0.00	0.00	23.53	0.00	0.00	0.00	21.43	0.00	0.00	7.69	0.00	0.00	0.00	0.00
Individual A/C/Heat Pump Units (Unitary	3.30	0.00	0.00	7.69	3.85	2.86	5.56	0.00	0.00	5.77	3.51	2.94	3.03	4.00	14.29	0.00	1.96	9.09	2.63	3.77	0.00	0.00	0.00	0.00	14.29	0.00	7.14	0.00	0.00	7.69	0.00	0.00	0.00	0.00
Window/Wall Units Central AC, donot know type	4.40 1.10	0.00	0.00	7.69 3.85	7.69 0.00	4.29 0.00	0.00 5.56	33.33	2.56 2.56	5.77 0.00	3.51 0.00	5.88 2.94	3.03 1.52	8.00 0.00	14.29 0.00	4.55 0.00	3.92 1.96	0.00	5.26 2.63	3.77 0.00	0.00	0.00	0.00	0.00	0.00	0.00	28.57	0.00	0.00	0.00	0.00 8.33	0.00	0.00	0.00
RECORD OTHER	3.30	7.14	4.00	3.85	0.00	4.29	0.00	0.00	2.56	3.85	3.51	2.94	1.52	8.00	14.29	4.55	1.96	0.00	2.63	3.77	0.00	0.00	0.00	0.00	0.00	0.00	7.14	0.00	0.00	0.00	8.33 16.67	0.00	0.00	0.00
n n	91	14	25	26	26	70	18	3	39	52	57	34	66	25	7	22	51	11	38	53	4	6	17	0	7	3	14	3	0	13	12	2	2	8
<cl2>How would you describe the condition of the primary cooling equip</cl2>	oment cui	rrently in	use at y	our faci	lity? Wo	uld you	say the c	cooling e	quipmer	nt is in																								
Poor	8.99	5.17	5.07	8.13	13.55	6.86	12.85	0.00	11.83	7.78		11.59	10.86	2.78	5.06		10.29	5.71	9.02	8.97	3.75		11.43	16.22	6.98	13.04	9.30	6.98	0.00	8.33	8.54	0.00	0.00	9.64
Fair OR Good condition	31.30 59.07	20.69	35.51 59.42	35.41 55.98	27.57 57.48	32.29 60.57		31.58 68.42		30.44 61.10		35.62 51.93	32.57 55.74	27.08 70.14				32.86 60.00		31.93 58.58	38.75 56.25			29.73 54.05	25.58 65.12	8.70 78.26	32.56 58.14	32.56 60.47	50.00 50.00	28.33 63.33	30.49 60.98		14.29 85.71	37.35
DON'T KNOW	0.64	0.00	0.00	0.48	1.40 214	0.29	1.21	0.00	0.54 186	0.69 437	0.52 385	0.86	0.84 479	0.00	2.53 79	0.00	0.37 272	1.43	0.82	0.53 379	1.25	1.22	0.00	0.00	2.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.20
			150	207	214	330	247	17	100	437	363	233	4//	144		202	2/2	70	244	3//	00	02	33	37	7.5	23	73	7.5	-	00	02			- 0.5
<cl3>How old is this cooling equipment currently in use at your facility? Less than 5 years old</cl3>	23.60	ou say 20.69	18.84	24.40	26.64	25.43	21.69	21.05	23.12	23.80	23.12	24.89	22.55	27.08	24.05	24.26	23.16	22.86	26.23	21.90	20.00	26.83	14.29	13.51	27.91	30.43	39,53	23.26	50.00	25.00	15.85	0.00	42.86	25.30
Between 5 and 10 years old	31.78	46.55	36.23	30.14	27.10	32.29	31.33	26.32		33.87		33.48	31.32	33.33				35.71	31.15		31.25		28.57	32.43	41.86	30.43		32.56	0.00	25.00	36.59	66.67	42.86	28.92
Between 10 & 15 years old	21.83	13.79	23.91	22.01	21.96		21.69	36.84		21.74		19.31	21.50	22.92				25.71	21.72		17.50		40.00	16.22	18.60	21.74		25.58						21.69
More than 15 years old	18.94	18.97	17.39	20.10	18.69	19.14		15.79		16.25		19.74		13.89				11.43	18.03		26.25			32.43	9.30	17.39		16.28		18.33	19.51	0.00		20.48
DON'T KNOW	3.85 623	0.00 58	3.62 138	3.35 209	5.61 214	2.00 350	6.83 249	0.00	2.69 186	4.35 437	4.68 385	2.58 233	4.18 479	2.78 144	7.59 <i>7</i> 9	4.46 202	2.21 272	4.29 70	2.87 244	4.49 379	5.00 80	6.10 82	0.00 35	5.41 37	2.33 43	0.00 23	0.00 43	2.33 43	0.00	3.33 60	7.32 82	0.00	0.00 7	3.61 83
<cl4>What is the primary fuel used by this cooling equipment?</cl4>																																		
Electricity	82.83	81.03	76.81	86.12	83.65	81.71	84.34	84.21	81.18	83.52		84.98	83.09	81.94	87.34	84.16	80.88	81.43		82.85	75.00	80.49	82.86	86.49	81.40	86.96	90.70	86.05	50.00	78.33	82.93		100.00	87.95
Natural Gas	2.41	0.00	2.90	1.91	3.27	2.57	2.41	0.00	2.15	2.52	2.86	1.29	2.51	2.08	1.27	1.98	2.21	5.71	2.87	2.11	1.25	3.66	2.86	2.70	2.33	4.35	0.00	0.00	50.00	6.67	1.22	0.00	0.00	1.20
BOTH Gas & Elec Other (SPECIFY)	11.88 0.32	15.52 0.00	18.12 0.73	8.61 0.48	10.28	13.14 0.29	9.64 0.40	15.79 0.00	15.59 0.00	10.30 0.46	12.47 0.26	10.73 0.43	12.11 0.21	11.11 0.69	7.59 1.27	10.89 0.50	14.34 0.00	10.00	12.30 0.41	11.61 0.26	17.50 0.00	10.98 0.00	11.43 0.00	8.11 0.00	13.95	8.70 0.00	6.98 2.33	11.63 0.00	0.00	13.33	13.41 1.22	33.33 0.00	0.00	9.64 0.00
DON'T KNOW	2.57	3.45	1.45	2.87	2.80	2.29	3.21	0.00	1.08	3.20	2.60	2.58	2.09	4.17	2.53	2.48	2.57	2.86		3.17	6.25		2.86	2.70	2.33	0.00	0.00	2.33	0.00	1.67	1.22	0.00	0.00	1.20
n	623	58	138	209	214	350	249	19	186	437	385	233	479	144	79	202	272	70	244	379	80	82	35	37	43	23	43	43	2	60	82	3	7	83
<cl5>Does the cooling system include an economizer?</cl5>																																		
YES NO	22.47 46.23	41.38 36.21	27.54 42.03	19.62 50.24	16.82 47.66	24.00 47.71	20.48 42.97	15.79 68.42		24.49 41.88		23.18 44.21	21.50 47.60	25.69 41.67	21.52 35.44			28.57 48.57		21.64 47.76	32.50 42.50	17.07 39.02	42.86 28.57	18.92 43.24	18.60 55.81	30.43 34.78	32.56 55.81	11.63 48.84	0.00 50.00	16.67 50.00	20.73 46.34			16.87 55.42
DON'T KNOW	31.30		30.44		35.51			15.79		33.64		32.62		32.64				22.86		30.61					25.58			39.53					28.57	
n	623	58	138	209	214	350	249	19	186	437	385	233	479	144	79	202	272	70	244	379	80	82	35	37	43	23	43	43	2	60	82	3	7	83
<cl6>Since January 2004 has anyone at your facility consulted with a converse.</cl6>			48.02			27.20	26.00	50.00	36.88	33.03	32.50	37.06	22.02	41.50	28.30	31.58	27.07	22.02	25.52	22.52	44.34	26.88	43.94	7.50	28.00	49.72	22.22	20.70	0.00	20.76	43.33	75.00	62.50	22.25
YES NO	34.33 62.69	46.67 48.57	48.02	68.80	25.17 71.85	37.38 60.27	26.99 69.20	46.88		63.56		60.38	32.03 64.99	41.58 55.45	68.87			32.93 62.20		33.53 62.70	52.83		54.55	7.50 82.50	68.00	48.72 48.72	75.93	29.79 65.96	0.00	39.76 57.83			25.00	66.67
DON'T KNOW	2.98	4.76	3.96	1.20	2.98	2.35	3.81	3.13	2.13	3.41	3.08	2.56	2.98	2.97	2.83	2.83	2.72	4.88	1.79	3.77	2.83	5.38	1.52	10.00	4.00	2.56	1.85	4.26	0.00	2.41	1.11	0.00	12.50	0.98
n	839	105	177	250	302	511	289	32	282	557	520	313	637	202	106	247	404	82	335	504	106	93	66	40	50	39	108	47	3	83	90	4	8	102
< <u>CL6A>Did the contractor recommend that you make changes to your co</u> YES	oling syst 57.64	ems? 61.22	49.41	57.33	64.47	60.21	51.28	68.75	67.31	52.17	53.25	63.79	62.26	46.43	50.00	70.51	54.90	44.44	62.19	54.44	57.45	48.00	65.52	33.33	64.29	63.16	62.50	28.57	0.00	60.61	48.72	66.67	80.00	66.67
NO	37.85	32.65	48.24	37.33	30.26	36.65	41.03	25.00	29.81	42.39	42.01	32.76	33.33	48.81	50.00	28.21	39.22	44.44	33.61	40.83	38.30	40.00	34.48	66.67	28.57	31.58	37.50	57.14	0.00	33.33	46.15	33.33	20.00	
DON'T KNOW	4.51 288		2.35 85		5.26 76			6.25 16	2.89 104	5.44 184		3.45 116	4.41 204			1.28 78		11.11 27		4.73 169	4.26 47				7.14 <i>14</i>				0.00		5.13 39	0.00	0.00 5	0.00 33
<cl7>Since 01/2004 has anyone at your facility consulted with an architecture.</cl7>	ct/engine	er/design	er/enero	v service	es comp	nv core	erning tl	ne coolir	ng systen	ıs?																								
YES	12.52	29.52	16.38	6.80	8.94	15.07	6.92	25.00	12.06	12.75		11.50	10.52	18.81	13.21			25.61		12.10	14.15		31.82	5.00	10.00	17.95	11.11	10.64	0.00	8.43	12.22		25.00	11.77
NO DON'T KNOW	84.74		80.79				89.97		84.75		84.23		86.66	78.71				70.73		84.33	82.08			85.00	86.00			87.23					75.00	
DON'T KNOW	2.74 839		2.83 177		2.32 302		3.11 289	6.25 32	3.19 282	2.51 557	2.69 520	2.56 313	2.83 637	2.48 202	1.89 106	2.43 247	2.97 404	3.66 82	1.49 335	3.57 504	3.77 106	1.08 93	1.52 66	10.00 40	4.00 50	2.56 39	1.85 108	2.13 47	0.00	3.61 83	2.22 90	0.00 4	0.00 8	1.96 102
<cl8> Is it correct that you installed a Packaged Terminal Air Condition</cl8>	erthrough	h the EE	Progran	n?																														
YES	94.29	100.00	87.50	91.30	96.97			100.00	93.10	95.12		95.65	93.75	95.45			92.31			91.67		100.00	0.00	0.00	0.00	0.00	95.24	0.00	0.00	0.00	0.00	0.00	0.00 1	
NO REFLICED	4.29	0.00			3.03	5.00	0.00	0.00	3.45	4.88	4.35	4.35	4.17	4.55	0.00	5.88	5.13	0.00	0.00	6.25	0.00	0.00	0.00	0.00	0.00	0.00	4.76	0.00	0.00	0.00	0.00	0.00		0.00
REFUSED DON'T KNOW	0.00 1.43	0.00	0.00 12.50		0.00	0.00 1.67	0.00	0.00	0.00 3.45	0.00	0.00 2.17	0.00	0.00 2.08	0.00	0.00	0.00	0.00 2.56	0.00	0.00	0.00 2.08	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
n	70	5			33	60	5	5	29	41	46	23	48	22	14	17	39	0	22	48	2	3	1	0.00	0.00	0.00	63	0.00	0.00	0.00	0.00	0.00	0.00	1

				2,70			,				,		uewic	2.	P. 05	5 01.10	· Up.			- 0														
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl8> Is it correct that you installed a Programmable Thermostatsthroug</cl8>	h the EE	Program																																
YES NO REFUSED	94.76 3.23 0.40	94.12 1.96 1.96		97.30 0.00 0.00	94.96 4.20 0.00	94.83 2.87 0.58	93.22 5.08 0.00	0.00 0.00 0.00	95.54 2.68 0.89	94.12 3.68 0.00	94.16 3.90 0.00	96.74 2.17 1.09	96.13 2.76 0.55	91.04 4.48 0.00	100.00 0.00 0.00	95.56 4.44 0.00	93.13 3.75 0.63	0.00 0.00 0.00	93.10 4.31 0.00	96.21 2.27 0.76	90.91 3.03 0.00	88.24 11.76 0.00	90.00 5.00 2.50	100.00 0.00 0.00	0.00 0.00 0.00	95.45 4.55 0.00	97.22 2.78 0.00	80.00 20.00 0.00	100.00 0.00 0.00	0.00 0.00 0.00	100.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	96.43 0.00 0.00
DON'T KNOW	1.61 248	1.96 51	2.56 39	2.70 37	0.84 119	1.72 174	1.69 59	0.00 13	0.89 112	2.21 136	1.95 154	0.00 92	0.55 181	4.48 67	0.00 19	0.00 45	2.50 160	0.00 24	2.59 116	0.76 132	6.06 33	0.00 17	2.50 40	0.00	0.00	0.00 22	0.00 36	0.00 5	0.00 1	0.00 46	0.00	0.00 1	0.00	3.57 28
<cl8> Is it correct that you installed a Reflective Window Filmthrough th</cl8>	e EE Pro	ogram?																																
YES NO	100.00	100.00	100.00	100.00	0.00	100.00	100.00	0.00	100.00	100.00 0.00	100.00	0.00	100.00	0.00	100.00	100.00	100.00	0.00	100.00	100.00 0.00	100.00	100.00	100.00	100.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	0.00 1	00.00
REFUSED DON'T KNOW	0.00 0.00 0.00 49	0.00 0.00 0.00 5	0.00	0.00 0.00 0.00 12	0.00 0.00 0.00 27	0.00 0.00 0.00 28	0.00 0.00 0.00 21	0.00 0.00 0.00	0.00 0.00 0.00 13	0.00 0.00 0.00 36	0.00 0.00 0.00 34	0.00 0.00 0.00 15	0.00 0.00 0.00 36	0.00 0.00 0.00 13	0.00 0.00 0.00 8	0.00 0.00 0.00 15	0.00 0.00 0.00 26	0.00 0.00 0.00	0.00 0.00 0.00 5	0.00 0.00 0.00 44	0.00 0.00 0.00 13	0.00 0.00 0.00 1	0.00 0.00 0.00 2	0.00 0.00 0.00 1	0.00 0.00 0.00	0.00 0.00 0.00 6	0.00 0.00 0.00 1	0.00 0.00 0.00 3	0.00 0.00 0.00 1	0.00 0.00 0.00 2	0.00 0.00 0.00 5	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 14
<cl8> Is it correct that you installed a Variable Frequency Drives for HV.</cl8>																																		
YES NO REFUSED DON'T KNOW	100.00 0.00 0.00 0.00 27	100.00 0.00 0.00 0.00 17	0.00 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 18	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 22	0.00 0.00 0.00 0.00 21	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 11	0.00 0.00 0.00 0.00 16	0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 21	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 24	0.00 0.00 0.00 0.00 17	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 1 0.00 0.00 0.00	00.00 0.00 0.00 0.00 3
<cl80> Are you aware that the 11 EER Air cooled, split Air Conditioning</cl80>																																		
Yes Yes, knew it was discounted but not the	15.38 0.00	0.00	0.00	0.00	33.33 0.00	18.18 0.00	0.00	0.00	0.00	40.00 0.00	0.00	25.00 0.00	0.00	33.33 0.00	0.00	0.00	15.38 0.00	0.00	28.57 0.00	0.00	0.00	0.00	20.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Yes installed but did not know about pro	15.38 30.77	22.22 33.33	0.00	0.00	0.00	18.18 18.18	0.00	0.00	25.00 25.00	0.00 40.00	22.22 11.11	0.00 75.00	20.00 30.00	0.00	0.00	0.00	15.38 30.77	0.00	14.29 42.86	16.67 16.67	0.00	0.00 100.00	20.00 20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REFUSSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	38.46 13	33.33 9	0.00 1	0.00	66.67 3	45.45 11	0.00	0.00 1	50.00 8	20.00	55.56 9	0.00 4	40.00 10	33.33 <i>3</i>	0.00	0.00	38.46 13	0.00	14.29 7	66.67 6	0.00	0.00	40.00 10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00 1	0.00	0.00	0.00
<cl80> Are you aware that the 13 SEER Tier 1 Packaged A/C, <65kyou p Yes</cl80>	urchased 6.25	d was dis	scounted 11.11	through	the Ups	tream H 7.69	VAC an 0.00	d Moto 0.00	rs progr	am?	7.69	0.00	0.00	16.67	0.00	50.00	0.00	0.00	0.00	12.50	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Yes, knew it was discounted but not the Yes installed but did not know about pro	0.00 50.00	0.00 33.33	0.00 55.56	0.00	0.00	0.00 46.15	0.00 66.67	0.00	0.00 42.86	0.00 55.56	0.00 53.85	0.00 33.33	0.00 50.00	0.00 50.00	0.00	0.00	0.00 57.14	0.00	0.00 62.50	0.00 37.50	0.00	0.00	0.00 62.50	0.00	0.00	0.00 66.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
No	18.75	33.33	11.11	0.00	0.00	23.08	0.00	0.00	28.57	11.11	7.69	66.67	30.00	0.00	0.00	50.00	14.29	0.00	25.00	12.50	0.00	0.00	12.50	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00 1	00.00
REFUSSED DON'T KNOW	0.00 25.00 16	0.00 33.33 6	0.00 22.22 9	0.00 0.00 0	0.00 0.00 1	0.00 23.08 13	0.00 33.33 3	0.00 0.00 0	0.00 28.57 7	0.00 22.22 9	0.00 30.77 13	0.00 0.00 3	0.00 20.00 10	0.00 33.33 6	0.00 0.00 0	0.00 0.00 2	0.00 28.57 14	0.00 0.00 0	0.00 12.50 8	0.00 37.50 8	0.00 50.00 2	0.00 0.00 1	0.00 25.00 8	0.00 0.00 0	0.00 0.00 0	0.00 33.33 3	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 1
<cl80> Are you aware that the 13 SEER Tier 2 Packaged A/C, <65kyou p</cl80>																																		0.00
Yes, knew it was discounted but not the	41.18 0.00	50.00 0.00	0.00	0.00	40.00 0.00	43.75 0.00	0.00	0.00	28.57 0.00	50.00 0.00	45.45 0.00	33.33 0.00	33.33 0.00	0.00	0.00	0.00	43.75 0.00	0.00	57.14 0.00	30.00 0.00	0.00	0.00	63.64 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Yes installed but did not know about pro No	23.53 29.41	20.00 20.00			20.00 40.00	25.00 25.00	0.00	0.00	42.86 14.29	10.00 40.00	18.18 27.27	33.33 33.33	33.33 25.00	0.00 40.00	0.00	0.00 100.00	25.00 25.00	0.00		20.00 40.00	100.00	0.00	18.18 18.18	0.00	0.00	0.00	0.00	0.00	0.00	50.00 50.00	0.00	0.00	0.00	0.00
REFUSSED PONT VALORY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	5.88 17	10.00 10	0.00	0.00	0.00 5	6.25 16	0.00	0.00	14.29 7	0.00 10	9.09 11	0.00 6	8.33 12	0.00	0.00	0.00	6.25 16	0.00	0.00 7	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00 1	0.00	0.00	0.00
<cl8a> What type of cooling equipment was removed/replaced when you Packaged air conditioning systems</cl8a>	41.67	66.67	28.57	100.00	0.00	40.00	50.00	0.00	60.00	28.57	40.00	50.00		20.00	0.00	50.00	40.00	0.00	33.33	50.00	0.00	0.00	50.00	0.00	0.00	50.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00
Package Terminal Manual/Old/Mercury Thermostat	8.33 8.33	33.33 0.00	0.00	0.00	0.00	0.00	0.00 50.00	0.00	20.00 20.00	0.00	10.00 10.00	0.00	14.29 14.29	0.00	0.00	0.00	10.00 10.00	0.00	16.67 16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00 50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 1	00.00
NOTHING-EQUIPMENT ADDED NOT REPLACED Other - Record	25.00 8.33	0.00	42.86 14.29	0.00	0.00	30.00 10.00	0.00	0.00	0.00	42.86 14.29	20.00 10.00	50.00	14.29	40.00 20.00	0.00	0.00 50.00	30.00 0.00	0.00	33.33	16.67 16.67	0.00	100.00	33.33 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	8.33 12	0.00	14.29	0.00	0.00	10.00	0.00	0.00	0.00	14.29	10.00	0.00	0.00		0.00	0.00	10.00	0.00		16.67	0.00	0.00	16.67 6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
<cl8a> What type of cooling equipment was removed/replaced when you</cl8a>										25.00	22.22	0.00	0.00	40.00	0.00	0.00	15.20	0.00	0.00	20.57	0.00	0.00	10.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Split system air conditioners Packaged air conditioning systems	15.38 61.54	0.00 85.71	0.00 100.00	0.00	40.00 20.00	15.38 61.54	0.00	0.00	0.00 60.00	25.00 62.50	22.22 55.56	0.00 75.00	0.00 62.50	40.00 60.00	0.00	0.00	15.38 61.54	0.00	0.00 66.67	28.57 57.14	0.00 100.00	0.00	18.18 54.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00 100.00	0.00	0.00	0.00	0.00
Package Terminal Other - Record	7.69 7.69	0.00	0.00		20.00 20.00	7.69 7.69	0.00	0.00	20.00	0.00 12.50	11.11	0.00 25.00	12.50 12.50	0.00	0.00	0.00	7.69 7.69	0.00	16.67 16.67	0.00	0.00	0.00	9.09 9.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	7.69 13	14.29 7		0.00	0.00	7.69 13	0.00	0.00	20.00	0.00	11.11	0.00	12.50	0.00	0.00	0.00	7.69 13	0.00		14.29	0.00	0.00	9.09	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
<clsa> What type of cooling equipment was removed/replaced when you Packaged air conditioning systems</clsa>	installed			erminal A 19.05	ir Con 9.38			the Pro 80.00	gram? 7.41	17.95	11.63	13.64	13.33	14.29	14.29	37.50	2.78	0.00	13.64	13.64	100.00	0.00	0.00	0.00	0.00	0.00	11.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Package Terminal	34.85	80.00	28.57	42.86	25.00	35.71	60.00	0.00	29.63	38.46	39.53	27.27	31.11	42.86	35.71	31.25	36.11	0.00	27.27	38.64	0.00	66.67	0.00	0.00	0.00	0.00	35.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Evaporative coolers (swamp coolers) Water Chiller(s)	3.03 1.52	0.00	0.00	0.00	6.25 3.13	3.57 1.79	0.00	0.00	7.41 3.70	0.00	4.65 2.33	0.00	4.44 2.22	0.00	0.00	0.00	5.56 2.78	0.00	0.00	4.55 2.27	0.00	0.00	0.00	0.00	0.00	0.00	1.67 1.67	0.00	0.00	0.00	0.00	0.00	0.00 1	0.00
Window/Wall Air-Conditioning Units Wall Units	15.15 4.55	0.00	0.00		28.13 3.13	17.86 5.36	0.00	0.00	22.22 7.41	10.26 2.56	11.63 6.98	22.73 0.00	17.78 4.44	9.52 4.76	0.00	12.50 12.50	22.22 0.00	0.00	22.73 9.09	11.36 2.27	0.00	0.00	0.00	0.00	0.00	0.00	16.67 5.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
NOTHING-EQUIPMENT ADDED NOT REPLACED	10.61	0.00	28.57	4.76	12.50	12.50	0.00	0.00	7.41	12.82	16.28	0.00	4.44	23.81	21.43	6.25	8.33	0.00	9.09	11.36	0.00	33.33	0.00	0.00	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Other - Record DON'T KNOW	7.58 9.09	0.00 20.00		14.29 4.76	0.00 12.50	8.93 8.93	0.00	0.00 20.00	0.00 14.81	12.82 5.13	0.00 6.98	22.73 13.64	11.11 11.11	0.00 4.76	21.43 0.00	0.00	5.56 16.67	0.00	13.64 4.55	4.55 11.36	0.00	0.00	0.00	0.00	0.00	0.00	8.33 10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
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Participants (%) | Office (%)
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 | Hotel∕Motel (%) | Warehouse (%) | Construction (%) | Community (%) | Indust Proc/Mfg (%)
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| <cl8a> What type of cooling equipment was removed/replaced when you</cl8a> | installed | the Pro | grammal | ble Thern | nostatst | hrough t | the Prog
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| Split system air conditioners Packaged air conditioning systems Package Terminal Remote Condensing Unit Evaporative coolers (swamp coolers) Water Chiller(s) Evaporative Coolers (swamp coolers) Water Chiller(s) Evaporative Coolers (swamp coolers) Water Chiller(s) Evaporative Coolers (swamp coolers) Water Chiller(s) Evaporative Coolers (swamp coolers) Water Chiller(s) Evaporative Coolers (swamp coolers) Water Chiller(s) Evaporative Coolers (swamp coolers) Water Chiller(s) Evaporative Coolers Reflective Window Film HVAC Controls: Bypass Timer HVAC Controls: Spass Timer HVAC Controls: Set-Back Programmable The Thermal Energy Storage (dee Chilled Wate Individual A/C or Heat Pump Units Window/Wall Air-Conditioning Units Motor Starter Manual/Old/Mercury Thermostat Wall Units NOTHING-EQUIPMENT ADDED NOT REPLACED Other - Record REFUSED DON'T KNOW | 0.00
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| eCL8A> What type of cooling equipment was removed/replaced when you Split system air conditioners Packaged air conditioning systems Packaged air conditioning systems Packaged are conditioning systems Package Terminal Remote Condensing Unit Evaporative coolers (swamp coolers) Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls: Bypass Timer HVAC Controls: Bypass Timer HVAC Controls: Speass Timer HVAC Controls: Set-Back Programmable The Thermal Energy Storage (dec/Chilled Wate Individual AC or Heat Pump Units Window/Wall Air-Conditioning Units Motor Starter Manual/Old/Mercury Thermostat Wall Units NOTHING-EQUIPMENT ADDED NOT REPLACED Other - Record REFUSED DON'T KNOW | Installect | 1 the Refl 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 0.00
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl8b- condition="" controls:="" describe="" how="" hvac="" of="" set-<br="" the="" would="" you="">Inoperable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW n</cl8b->	9.38 18.75 31.25 37.50 0.00 3.13 32	0.00 0.00 100.00 0.00 0.00 0.00 3	0.00 16.67 16.67 66.67 0.00 0.00 6	40.00 20.00 0.00 3 40.00 0.00 0.00 5	5.56 22.22 33.33 33.33 0.00 5.56 18	9.09 22.73 27.27 36.36 0.00 4.55 22	10.00 10.00 40.00 40.00 0.00 0.00 10	0.00 0.00 0.00 0.00 0.00 0.00	5.88 35.29 23.53 29.41 0.00 5.88 17	13.33 0.00 40.00 46.67 0.00 0.00 15	9.09 9.09 36.36 40.91 0.00 4.55 22	10.00 40.00 20.00 30.00 0.00 0.00 10	8.33 25.00 29.17 33.33 0.00 4.17 24	12.50 0.00 37.50 50.00 0.00 0.00 8	0.00 0.00 100.00 0.00 0.00 0.00 1	40.00 0.00 0.00 60.00 0.00 0.00 5	4.35 26.09 34.78 30.43 0.00 4.35 23	0.00 0.00 33.33 66.67 0.00 0.00 3	11.76 23.53 29.41 29.41 0.00 5.88 17	6.67 13.33 33.33 46.67 0.00 0.00 15	0.00 0.00 20.00 80.00 0.00 0.00 5	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 33.33 33.33 33.33 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	100.00	16.67 25.00 8.33 41.67 0.00 8.33 12	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0		25.00 0.00 25.00 50.00 0.00 4
<cl8b> How would you describe the condition of the Manual/Old/Mercur Inoperable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW n</cl8b>	4.51 19.55 37.59 37.59 0.00 0.75 133	2.86 14.29 45.71	4.76 33.33 19.05	0.00 20.00 45.00 35.00 0.00	7.14 17.86 37.50	5.38 22.58 33.33		0.00 0.00 33.33 66.67 0.00 0.00	3.17 25.40 39.68 30.16 0.00 1.59 63	5.71 14.29 35.71 44.29 0.00 0.00 70	2.44 17.07 39.02 40.24 0.00 1.22 82	7.84 23.53 35.29 33.33 0.00 0.00 51	5.00 22.00 38.00 34.00 0.00 1.00 100	3.03 12.12 36.36 48.48 0.00 0.00 33	7.14 21.43 42.86 28.57 0.00 0.00 14	0.00 16.67 29.17 54.17 0.00 0.00 24	6.02 18.07 39.76 34.94 0.00 1.20 83	0.00 33.33 33.33 33.33 0.00 0.00 12	8.06 17.74 40.32 33.87 0.00 0.00 62	1.41 21.13 35.21 40.85 0.00 1.41 71	5.26 10.53 52.63 26.32 0.00 5.26 19	0.00 28.57 14.29 57.14 0.00 0.00 7	4.17 33.33 37.50 25.00 0.00 0.00 24	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 25.00 50.00 25.00 0.00 0.00 4	7.69 7.69 38.46 46.15 0.00 0.00	5.56 22.22 16.67 55.56 0.00 0.00 18	0.00 0.00 50.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	9.09 13.64 50.00 27.27 0.00 0.00 22	0.00 16.67 33.33 50.00 0.00 0.00 6	0.00 0.00 100.00 0.00 0.00 0.00	0.00	0.00 21.43 28.57 50.00 0.00 0.00 14
<cl8b> How would you describe the condition of the Motor Starterthat wa Inoperable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW n</cl8b>	5.26 15.79 31.58 47.37 0.00 0.00	25.00 0.00	0.00 0.00 100.00	0.00 0.00 0.00 100.00	25.00	6.67 13.33 26.67 53.33 0.00 0.00	0.00	0.00 25.00 50.00 25.00 0.00 0.00 4	14.29 14.29 14.29 57.14 0.00 0.00 7	0.00 16.67 41.67 41.67 0.00 0.00	0.00 7.69 46.15 46.15 0.00 0.00	20.00 20.00 0.00 60.00 0.00 0.00 5	10.00 20.00 10.00 60.00 0.00 0.00 10	0.00 11.11 55.56 33.33 0.00 0.00	0.00 25.00 50.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	7.69 15.38 23.08 53.85 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 12.50 37.50 50.00 0.00 0.00	9.09 18.18 27.27 45.45 0.00 0.00	0.00 40.00 40.00 20.00 0.00 0.00 5	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	16.67 16.67 0.00 66.67 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00
<cl8b> How would you describe the condition of the Other - Recordthat w Inoperable (broken) In Poor Fair OR Good condition REFUSED DONT KNOW</cl8b>	20.00 35.00 15.00 20.00 0.00 10.00 20	0.00 33.33 33.33	16.67 50.00	75.00 0.00 4 25.00 1 0.00 1	42.86 14.29	21.05 36.84 15.79 15.79 0.00 10.53 19	0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	12.50 37.50 12.50 12.50 0.00 25.00 8	25.00 33.33 16.67 25.00 0.00 0.00 12	0.00 44.44 22.22 33.33 0.00 0.00	36.36 27.27 9.09 9.09 0.00 18.18 11	26.67 33.33 13.33 13.33 0.00 13.33 15	0.00 40.00 20.00 40.00 0.00 0.00 5	50.00 25.00 25.00 0.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 0.00	7.14 35.71 14.29 28.57 0.00 14.29 14	0.00 0.00 0.00 0.00 0.00 0.00	25.00 37.50 12.50 25.00 0.00 0.00 8	16.67 33.33 16.67 16.67 0.00 16.67 12	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	42.86 14.29 14.29 28.57 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 0.00 0.00 50.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 2
<cl8b> How would you describe the condition of the Package Terminaltha Inoperable (broken) In Poor Fair OR Good condition REFUSED DONT KNOW</cl8b>	32.14 42.86 17.86 7.14 0.00 0.00 28	66.67	25.00 25.00	11.11 3 55.56 6 22.22 11.11 0.00	56.67	50.00	66.67 0.00 33.33 0.00 0.00 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00	45.45 36.36 9.09 9.09 0.00 0.00	23.53 47.06 23.53 5.88 0.00 0.00 17	36.84 36.84 15.79 10.53 0.00 0.00	25.00 50.00 25.00 0.00 0.00 0.00 8	33.33 38.89 22.22 5.56 0.00 0.00	30.00 50.00 10.00 10.00 0.00 0.00	40.00 60.00 0.00 0.00 0.00 0.00 0.00 5	14.29 42.86 28.57 14.29 0.00 0.00 7	40.00 40.00 13.33 6.67 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	25.00 50.00 0.00 25.00 0.00 0.00 8	35.00 40.00 25.00 0.00 0.00 0.00 20	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	27.27 45.45 22.73 4.55 0.00 0.00 22	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 0.00 0.00
<cl8b> How would you describe the condition of the Packaged air condition perable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW</cl8b>	10.34 62.07 13.79 10.34 0.00 3.45 29	0.00 72.73	14.29 71.43 14.29	0.00 5 50.00 2 0.00 33.33 2 0.00	50.00 25.00	9.52 66.67 19.05	66.67 0.00	20.00 40.00 0.00 40.00 0.00 0.00 5	18.18 54.55 18.18 9.09 0.00 0.00 11	5.56 66.67 11.11 11.11 0.00 5.56 18	4.76 66.67 19.05 4.76 0.00 4.76 21	14.29 57.14 0.00 28.57 0.00 0.00 7	11.11 61.11 11.11 16.67 0.00 0.00 18	9.09 63.64 18.18 0.00 0.00 9.09 11	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00 50.00 12.50 25.00 0.00 12.50 8	11.11 66.67 16.67 5.56 0.00 0.00 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.09 45.45 27.27 18.18 0.00 0.00	11.11 72.22 5.56 5.56 0.00 5.56 18	20.00 80.00 0.00 0.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 0.00 1	9.09 63.64 27.27 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 28.57 14.29 42.86 0.00 14.29	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00
<cl8b> How would you describe the condition of the Window/Wall Air-Co Inoperable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW n</cl8b>	0.00 90.00 10.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 100.00 8 0.00 1 0.00 0.00	0.00	0.00 90.00 10.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 6	0.00 75.00 25.00 0.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 0.00 5	0.00 80.00 20.00 0.00 0.00 0.00 5	0.00 87.50 12.50 0.00 0.00 0.00 8	0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 87.50 12.50 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 80.00 20.00 0.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 90.00 10.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00
<clsc> How old was the HVAC Controls: Set-Back Programmable Theth Less than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW n</clsc>	at was re 15.63 37.50 25.00 15.63 0.00 6.25 32	33.33 0.00	0.00	20.00 1 40.00 3 40.00 1 0.00 1	16.67 38.89 16.67	13.64 31.82 36.36 13.64 0.00	20.00 50.00 0.00 20.00 0.00 10.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	5.88 41.18 29.41 11.76 0.00 11.76 17	26.67 33.33 20.00 20.00 0.00 0.00 15	13.64 45.45 18.18 13.64 0.00 9.09 22	20.00 20.00 40.00 20.00 0.00 0.00 10	12.50 37.50 25.00 16.67 0.00 8.33 24	25.00 37.50 25.00 12.50 0.00 0.00 8	0.00 100.00 0.00 0.00 0.00 0.00 1	40.00 20.00 40.00 0.00 0.00 0.00 5	8.70 34.78 26.09 21.74 0.00 8.70 23	33.33 66.67 0.00 0.00 0.00 0.00 3		20.00 40.00 20.00 13.33 0.00 6.67 15	20.00 40.00 0.00 20.00 0.00 20.00 5	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 33.33 33.33 33.33 0.00 0.00 3		0.00 0.00 100.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 2	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00	16.67 41.67 33.33 0.00 0.00 8.33 12	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00	25.00 50.00 25.00 0.00 0.00 0.00 4

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
eCLSC- How old was the Manual/Old/Mercury Thermostatthat was remo Less than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW n	9.02 19.55 53.38 15.79 0.00 2.26 133	8.57 22.86 51.43 17.14 0.00 0.00 35	he coolir 9.52 23.81 47.62 19.05 0.00 0.00 21	10.00 5.00 65.00 15.00 0.00 5.00 20	8.93 19.64 53.57 14.29 0.00 3.57 56	7.53 20.43 50.54 19.35 0.00 2.15 93	6.25 15.63 65.63 9.38 0.00 3.13 32	50.00 16.67 33.33 0.00 0.00 0.00 6	3.17 19.05 60.32 14.29 0.00 3.17 63	14.29 20.00 47.14 17.14 0.00 1.43 70	6.10 21.95 51.22 17.07 0.00 3.66 82	13.73 15.69 56.86 13.73 0.00 0.00 51	9.00 19.00 56.00 14.00 0.00 2.00 100	9.09 21.21 45.45 21.21 0.00 3.03 33	7.14 28.57 57.14 0.00 0.00 7.14 14	12.50 12.50 54.17 20.83 0.00 0.00 24	9.64 20.48 54.22 13.25 0.00 2.41 83	0.00 16.67 41.67 41.67 0.00 0.00 12	8.06 20.97 56.45 14.52 0.00 0.00 62	9.86 18.31 50.70 16.90 0.00 4.23 71	5.26 15.79 63.16 5.26 0.00 10.53 19	14.29 14.29 57.14 14.29 0.00 0.00 7	4.17 8.33 58.33 25.00 0.00 4.17 24	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 75.00 25.00 0.00 0.00	15.38 23.08 53.85 7.69 0.00 0.00 13	22.22 27.78 44.44 5.56 0.00 0.00 18	25.00 0.00 50.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	9.09 27.27 45.45 18.18 0.00 0.00 22	0.00 50.00 33.33 16.67 0.00 0.00 6	0.00 0.00 100.00 0.00 0.00 0.00	0.00	0.00 21.43 50.00 28.57 0.00 0.00 14
<clsc> How old was the Motor Starterthat was removed/replaced by the Less than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW n</clsc>	10.53 31.58 31.58 15.79 0.00 10.53	25.00 25.00 25.00 25.00 25.00 0.00 0.00	0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 41.67 25.00 16.67 0.00 16.67 12	13.33 40.00 26.67 13.33 0.00 6.67 15	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 25.00 0.00 25.00 4	0.00 71.43 14.29 14.29 0.00 0.00 7	16.67 8.33 41.67 16.67 0.00 16.67	7.69 30.77 38.46 15.38 0.00 7.69 13	20.00 40.00 20.00 20.00 0.00 0.00 5	10.00 50.00 20.00 20.00 0.00 0.00 10	11.11 11.11 44.44 11.11 0.00 22.22 9	0.00 25.00 50.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0	7.69 38.46 23.08 23.08 0.00 7.69 13	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 50.00 37.50 12.50 0.00 0.00 8	18.18 18.18 27.27 18.18 0.00 18.18	20.00 0.00 40.00 20.00 0.00 20.00 5	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 83.33 0.00 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 100.00
<clsc> How old was the Other - Recordthat was removed/replaced by the Less than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW n</clsc>	0.00 30.00 30.00 20.00 0.00 20.00 20.00	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 33.33 50.00 16.67 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 4	0.00 28.57 14.29 0.00 0.00 57.14	0.00 26.32 31.58 21.05 0.00 21.05	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 37.50 37.50 0.00 0.00 25.00 8	0.00 25.00 25.00 33.33 0.00 16.67	0.00 44.44 33.33 22.22 0.00 0.00	0.00 18.18 27.27 18.18 0.00 36.36	0.00 33.33 26.67 13.33 0.00 26.67	0.00 20.00 40.00 40.00 0.00 0.00 5	0.00 0.00 50.00 50.00 0.00 0.00 4	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 42.86 21.43 7.14 0.00 28.57 14	0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 25.00 0.00 25.00 8	0.00 33.33 33.33 16.67 0.00 16.67	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 57.14 14.29 28.57 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00 0.00 50.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00		0.00 50.00 50.00 0.00 0.00 0.00 2
<a hre<="" td=""><td>3.57 28.57 53.57 14.29 0.00 0.00 28</td><td>0.00 0.00 83.33 16.67 0.00 0.00</td><td>0.00 50.00 50.00 0.00 0.00 0.00 4</td><td>11.11 33.33 44.44 11.11 0.00 0.00 9</td><td>0.00 33.33 44.44 22.22 0.00 0.00 9</td><td>4.17 25.00 54.17 16.67 0.00 0.00 24</td><td>0.00 33.33 66.67 0.00 0.00 0.00 3</td><td>0.00 100.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 36.36 36.36 27.27 0.00 0.00</td><td>5.88 23.53 64.71 5.88 0.00 0.00 17</td><td>5.26 26.32 52.63 15.79 0.00 0.00 19</td><td>0.00 37.50 50.00 12.50 0.00 0.00 8</td><td>0.00 38.89 44.44 16.67 0.00 0.00 18</td><td>10.00 10.00 70.00 10.00 0.00 0.00 10</td><td>0.00 40.00 60.00 0.00 0.00 0.00 5</td><td>14.29 14.29 42.86 28.57 0.00 0.00 7</td><td>0.00 26.67 60.00 13.33 0.00 0.00 15</td><td>0.00 100.00 0.00 0.00 0.00 0.00 1</td><td>12.50 25.00 37.50 25.00 0.00 0.00 8</td><td>0.00 30.00 60.00 10.00 0.00 0.00 20</td><td>0.00 0.00 0.00 100.00 0.00 0.00 1</td><td>0.00 50.00 50.00 0.00 0.00 0.00 2</td><td>0.00 0.00 0.00 100.00 0.00 0.00 1</td><td>0.00 0.00 0.00 0.00 0.00 0.00 0</td><td>0.00 0.00 0.00 0.00 0.00 0.00 0</td><td>0.00 0.00 0.00 0.00 0.00 0.00 0</td><td>4.55 31.82 54.55 9.09 0.00 0.00 22</td><td>0.00 0.00 0.00 0.00 0.00 0.00 0</td><td>0.00 0.00 0.00 0.00 0.00 0.00 0</td><td>0.00 0.00 100.00 0.00 0.00 0.00 1</td><td>0.00 0.00 0.00 0.00 0.00 0.00 0</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 0.00 0.00 1 0.00 0.00 0.00 0.00</td><td>0.00 0.00 100.00 0.00 0.00 0.00 1</td>	3.57 28.57 53.57 14.29 0.00 0.00 28	0.00 0.00 83.33 16.67 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 4	11.11 33.33 44.44 11.11 0.00 0.00 9	0.00 33.33 44.44 22.22 0.00 0.00 9	4.17 25.00 54.17 16.67 0.00 0.00 24	0.00 33.33 66.67 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 36.36 36.36 27.27 0.00 0.00	5.88 23.53 64.71 5.88 0.00 0.00 17	5.26 26.32 52.63 15.79 0.00 0.00 19	0.00 37.50 50.00 12.50 0.00 0.00 8	0.00 38.89 44.44 16.67 0.00 0.00 18	10.00 10.00 70.00 10.00 0.00 0.00 10	0.00 40.00 60.00 0.00 0.00 0.00 5	14.29 14.29 42.86 28.57 0.00 0.00 7	0.00 26.67 60.00 13.33 0.00 0.00 15	0.00 100.00 0.00 0.00 0.00 0.00 1	12.50 25.00 37.50 25.00 0.00 0.00 8	0.00 30.00 60.00 10.00 0.00 0.00 20	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	4.55 31.82 54.55 9.09 0.00 0.00 22	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1
<a hre<="" td=""><td>3.45 17.24 37.93 37.93 0.00 3.45 29</td><td>0.00 9.09 36.36 54.55 0.00 0.00</td><td>14.29 0.00 42.86 42.86 0.00 0.00 7</td><td>0.00 33.33 33.33 33.33 0.00 0.00 6</td><td>0.00 25.00 50.00 0.00 0.00 25.00 4</td><td>4.76 14.29 28.57 52.38 0.00</td><td>0.00</td><td>0.00 20.00 80.00 0.00 0.00 0.00 5</td><td>9.09 9.09 36.36 36.36 0.00 9.09</td><td>0.00 22.22 38.89 38.89 0.00 0.00</td><td>4.76 19.05 33.33 38.10 0.00 4.76 21</td><td>0.00 14.29 42.86 42.86 0.00 0.00 7</td><td>5.56 16.67 38.89 33.33 0.00 5.56 18</td><td>0.00 18.18 36.36 45.45 0.00 0.00</td><td>0.00 33.33 33.33 33.33 0.00 0.00</td><td>12.50 37.50 37.50 12.50 0.00 0.00 8</td><td>0.00 5.56 38.89 50.00 0.00 5.56</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 9.09 54.55 36.36 0.00 0.00</td><td>5.56 22.22 27.78 38.89 0.00 5.56 18</td><td>0.00 20.00 40.00 40.00 0.00 0.00 5</td><td>0.00 0.00 0.00 100.00 0.00 0.00 I</td><td>0.00 9.09 36.36 54.55 0.00 0.00</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 0.00 100.00 0.00 0.00 0.00</td><td>14.29 42.86 28.57 0.00 0.00 14.29 7</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 0.00 50.00 50.00 0.00 0.00 2</td><td>0.00 0.00 100.00 0.00 0.00 0.00</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td></td><td>0.00 0.00 0.00 100.00 0.00 0.00</td>	3.45 17.24 37.93 37.93 0.00 3.45 29	0.00 9.09 36.36 54.55 0.00 0.00	14.29 0.00 42.86 42.86 0.00 0.00 7	0.00 33.33 33.33 33.33 0.00 0.00 6	0.00 25.00 50.00 0.00 0.00 25.00 4	4.76 14.29 28.57 52.38 0.00	0.00	0.00 20.00 80.00 0.00 0.00 0.00 5	9.09 9.09 36.36 36.36 0.00 9.09	0.00 22.22 38.89 38.89 0.00 0.00	4.76 19.05 33.33 38.10 0.00 4.76 21	0.00 14.29 42.86 42.86 0.00 0.00 7	5.56 16.67 38.89 33.33 0.00 5.56 18	0.00 18.18 36.36 45.45 0.00 0.00	0.00 33.33 33.33 33.33 0.00 0.00	12.50 37.50 37.50 12.50 0.00 0.00 8	0.00 5.56 38.89 50.00 0.00 5.56	0.00 0.00 0.00 0.00 0.00 0.00	0.00 9.09 54.55 36.36 0.00 0.00	5.56 22.22 27.78 38.89 0.00 5.56 18	0.00 20.00 40.00 40.00 0.00 0.00 5	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 9.09 36.36 54.55 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	14.29 42.86 28.57 0.00 0.00 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 100.00 0.00 0.00
<clsc> How old was the Window/Wall Air-Conditioning Unitsthat was release than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW n</clsc>	40.00 20.00 10.00 30.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00	44.44 11.11 11.11 33.33 0.00 0.00 9	40.00 20.00 10.00 30.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00		25.00 50.00 25.00 0.00 0.00 0.00 4	80.00 20.00 0.00 0.00 0.00 0.00 5	0.00 20.00 20.00 60.00 0.00 0.00 5	37.50 12.50 12.50 37.50 0.00 0.00 8	50.00 50.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	37.50 12.50 12.50 37.50 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 20.00 20.00 60.00 0.00 0.00 5	80.00 20.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	40.00 20.00 10.00 30.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
CL87>How much did the &Program rebate or cash incentive influence yet I NOT AT ALL INFLUENTIAL 2 3 4 5 6 7 8 9 10 EXTREMELY INFLUENTIAL DON'T KNOW n	0u to inst 10.81 2.70 4.60 2.70 9.73 4.87 9.19 13.51 6.49 30.81 4.60 370	8.11 1.35 5.41 1.35 13.51 9.46 9.46 14.86 8.11 28.38 0.00 74	12.07 5.17 1.72 3.45 12.07 5.17 6.90 13.79 0.00 37.93 1.72 58	10.00 2.86 2.86 4.29 8.57 7.14 8.57 11.43 5.71 30.00 8.57 70	12.12 2.42 6.06 2.42 7.27 1.82 10.30 13.94 7.88 30.30 5.46 165	10.57 3.02 4.53 2.64 7.55 4.91 10.57 13.59 6.79 31.32 4.53 265	4.94 7.41	18.18 0.00 4.55 4.55 13.64 4.55 0.00 13.64 0.00 36.36 4.55 22	8.90 3.43 5.48 2.74 6.16 4.80 11.64 7.53 32.88 4.80 146	12.05 2.23 4.02 2.68 12.05 4.91 7.59 14.73 5.80 29.46 4.46 224	9.54 3.32 5.39 2.49 10.79 5.39 9.13 11.20 7.88 30.71 4.15 241	12.60 1.58 2.36 3.15 7.87 3.94 9.45 18.11 3.94 31.50 5.51 127	11.72 2.73 4.30 2.73 9.38 4.69 8.20 14.06 6.64 30.47 5.08 256	8.77 2.63 5.26 2.63 10.53 5.26 11.40 12.28 6.14 31.58 3.51 114	13.95 2.33 6.98 4.65 11.63 4.65 2.33 6.98 11.63 27.91 6.98	8.86 0.00 2.53 3.80 7.59 6.33 18.99 6.33 32.91 6.33 79	11.16 3.13 4.91 1.79 9.38 4.46 11.16 13.84 5.80 30.80 3.57 224	8.33 8.33 4.17 4.17 16.67 4.17 12.50 4.17 4.17 29.17 4.17 24	9.09 0.76 3.79 2.27 9.09 3.79 12.12 15.91 5.30 35.61 2.27 132	11.77 3.78 5.04 2.94 10.08 5.46 7.56 12.19 7.14 28.15 5.88 238	12.90 3.23 9.68 3.23 11.29 3.23 4.84 12.90 4.84 29.03 4.84 62	10.53 0.00 5.26 5.26 0.00 5.26 5.26 21.05 10.53 26.32 10.53	9.52 2.38 4.76 2.38 14.29 4.76 14.29 4.76 4.76 30.95 7.14 42	0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.0	12.50 0.00 12.50 12.50 0.00 0.00 0.00 0.00 12.50 50.00 0.00 8	10.00 3.33 0.00 3.33 10.00 3.33 16.67 20.00 3.33 30.00 0.00 30	7.32 0.00 1.22 0.00 6.10 6.10 7.32 15.85 12.20 41.46 2.44 82	28.57 0.00 14.29 0.00 14.29 0.00 0.00 14.29 0.00 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00 2	8.16 2.04 6.12 4.08 4.08 16.33 18.37 6.12 22.45 6.12	18.75 0.00 6.25 0.00 12.50 6.25 12.50 6.25 25.00 6.25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 100.00 0.00	14.89 10.64 2.13 0.00 21.28 6.38 6.38 10.64 0.00 25.53 2.13 47
<cl85-if all="" at="" cash="" did="" dont="" exist,="" how="" incentive="" is="" it="" know<="" likely="" not="" or="" p="" rebate="" somewhat="" the="" very="" work="" you=""> n</cl85-if>	45.14 30.54 21.08 3.24 370	32.43 41.89	55.17 20.69 24.14 0.00 58	55.71 28.57	43.64 29.70 21.21 5.46 165	46.04 30.19	43.21 32.10	45.45 22.73 22.73 9.09 22	42.47 36.30 19.18 2.06 146	46.88 26.79 22.32 4.02 224	43.57 31.12 22.82 2.49 241	47.24 29.92 18.11 4.72 127	45.31 31.64 18.75 4.30 256	44.74 28.07 26.32 0.88 114	55.81 20.93 20.93 2.33 43	44.30 30.38 21.52 3.80 79	41.07 33.93 21.88 3.13 224	66.67 16.67 12.50 4.17 24	34.09 33.33 29.55 3.03 132	51.26 28.99 16.39 3.36 238	45.16 32.26 19.35 3.23 62	47.37	57.14 23.81 16.67 2.38 42	0.00 33.33 66.67 0.00 3	50.00 12.50 37.50 0.00 8	36.67 36.67 20.00 6.67 30	47.56 34.15 17.07 1.22 82	28.57 28.57 28.57 14.29 7	0.00 100.00 0.00 0.00 2	42.86 26.53 26.53 4.08 49	62.50 18.75 18.75 0.00 16		100.00	46.81 25.53 25.53 2.13 47

															pres		- I			- 0														
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	(%) SCG	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl89>Consider the cooling equipment you would likely have purchased if</cl89>	the reb	ate or cas	sh incent	ive did n	ot exist,	, would t	his equi	pment h	ave beer	1																								
Less efficient than the cooling equipmen Standard efficiency equipment or the lea The same cooling equipment as you purcha DON'T KNOW n	6.43 14.29 70.00 9.29 280	1.82 16.36 67.27 14.55 55	6.82 18.18 70.45 4.55 44	6.78 13.56 74.58	8.26 11.57 69.42 10.74 121	7.43 12.38	4.92 19.67	0.00 20.00 80.00 0.00 15	7.83 16.52 61.74 13.91 115	5.46 12.73 75.76 6.06 165	5.00 15.56 73.33 6.11 180	9.18 12.24 63.27 15.31 98		3.61 12.05 80.72 3.61 83	3.03 6.06 90.91 0.00 33			0.00 20.00 75.00 5.00 20		7.33 10.47 73.82 8.38 191	2.08 8.33 79.17 10.42 48		70.59	0.00 100.00 0.00 0.00 1	0.00 40.00 40.00 20.00 5	18.18 13.64 50.00 18.18 22	8.96 16.42 70.15 4.48 67	0.00 0.00 100.00 0.00 4	0.00 0.00 100.00 0.00 2	8.82 14.71 67.65 8.82 34	0.00 15.38 76.92 7.69 13	0.00 0.00 0.00 1 0.00		2.94 20.59 70.59 5.88 34
<cl90>If the rebate or cash incentive did not exist, would you have installed</cl90>	d the rel	hated con	ling ean	inment																														
At the same time Within 1 year OR More than 1 year later DON'T KNOW n	50.71 20.36 23.93 5.00 280	34.55 21.82 41.82 1.82 55	59.09 15.91	57.63 20.34	52.07 20.66 21.49 5.79 121	20.30		60.00 20.00 20.00 0.00 15	41.74 25.22 26.09 6.96 115	56.97 16.97 22.42 3.64 165	51.11 19.44 24.44 5.00 180	48.98 22.45 23.47 5.10 98	21.83	56.63 16.87 21.69 4.82 83	21.21	20.34	47.62 23.21 24.41 4.76 168		29.21	58.64 16.23 20.42 4.71 191	25.00		32.35 32.35 26.47 8.82 34	0.00 100.00 0.00 0.00 1	20.00 0.00 60.00 20.00 5	63.64 4.55 27.27 4.55 22	43.28 32.84 23.88 0.00 67	75.00 0.00 25.00 0.00 4	100.00 0.00 0.00 0.00 0.00	47.06 23.53 17.65 11.76 34	69.23 15.38 15.38 0.00 13	0.00 1 0.00 0.00 0.00 0	0.00	61.76 11.76 26.47 0.00 34
<cl9>Since January 2004, did you make any changes related to cooling at a</cl9>	&SERV	_ADDR?																																
YES NO REFUSED DON'T KNOW n	25.91 72.62 0.07 1.40 1428	25.50 74.00 0.00 0.50 200	37.60 59.69 0.00 2.71 258		20.45 78.51 0.17 0.87 577	27.28 71.55 0.12 1.05 854	23.82 74.61 0.00 1.58 508	26.79 69.64 0.00 3.57 56	24.28 74.49 0.21 1.03 486	26.78 71.63 0.00 1.59 941	24.14 74.42 0.11 1.33 903	28.85 69.59 0.00 1.56 513		26.20 72.68 0.00 1.13 355	29.05 69.83 0.00 1.12 179	29.75 68.87 0.00 1.38 363		29.13 68.50 0.00 2.36 127		25.20 73.33 0.11 1.36 881	33.69 65.24 0.00 1.07 187	21.66 77.07 0.00 1.27 157	32.67 63.37 0.00 3.96 101	10.67 82.67 0.00 6.67 75	27.03 72.97 0.00 0.00 74	31.51 67.12 0.00 1.37 73	22.98 75.16 0.00 1.86 161	32.35 67.65 0.00 0.00 68	0.00 100.00 0.00 0.00 4	29.17 70.83 0.00 0.00 144	27.86 72.14 0.00 0.00 140		37.50 62.50 0.00 0.00 16	19.05 79.05 0.48 1.43 210
<cl10> What types of equipment were installed as part of the cooling retro</cl10>	ofit?																																	
Adjustable Speed Drives Compressors Conjerssors Cooling Tower Dampers Economizer Energy Management System Evaporative (swamp) coolers Evaporative Condenser Fans HVAC Controls- Bypass Timer HVAC Controls- Bypass Timer HVAC Controls- Time Clock Individual AC Heafbump Units (Rooftop un Motors Package Terminal AC Hotel/Motel units) Packaged in conditioning systems-1 comp Reflective Window Film Remote Condensing Unit Split system air conditioners-2 componen Standard Manual Thermostat Thermal Energy Storaget lee Chilled Wate Thermostats - type not specified Upgraded HVAC equipment - no specifies provided Vents Window, door, wall, celing / Weatherization Window/Wall Air-Conditioning Units boiler No upgrades NO OTHER Other REFUSED DON'T KNOW	0.62 0.50 0.50 0.50 0.50 1.62 1.24 0.25 1.54 0.00 0.37 1.24 14.66 0.00 0.25 0.49 1.24 14.66 0.00 0.37 1.24	1.74 0.00 0.00 0.00 5.22 0.87 1.04 0.00 0.87 10.44 0.00 0.87 2.61 0.00 0.00 0.87 0.00 0.00 0.00 0.00 0.00	0.47 1.42 0.00 0.00 0.94 1.42 0.47 16.98 0.00 0.94 15.57 0.00 0.00 4.72 0.00 0.00 0.47 15.57 0.00 0.00 0.47 15.57 0.00 0.00 0.94 4.72 0.00 0.94 0.94 0.94 0.94 0.94 0.94 0.94	0.94 0.94 0.00 0.94 17.37 0.00 0.47 4.70 0.00 0.47 0.47 0.00 0.47 0.00 0.47 0.00	0.40 0.00 0.00 0.00 0.09 1.98 0.00 0.00 1.98 0.00 1.98 0.00 1.98 0.00	0.59 0.59 0.78 0.00 0.78 1.95 0.39 0.20 1.48 2.0 3.39 0.20 0.00 0.00 0.00 0.00 0.00 0.39 0.39 0.20 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.3	0.39 0.39 0.00 0.00 0.00 0.00 0.78 2.34 0.00 1.56 0.00 0.00 1.17 0.00 0.00 1.11 0.00 0.00 1.11 0.00 0.00 0.00 1.56 0.00	3.03 0.00	0.75 0.38 0.75 0.00 0.75 0.00 0.75 0.38 0.75 0.38 0.75 0.38 0.75 0.38 0.75 0.38 0.75 0.38 0.75 0.38 0.75 0.38 0.75 0.00 0.38 0.11 0.00 0.38 0.00 0.38 0.00 0.38 0.00 0.38 0.38	0.56 0.56 0.56 0.56 0.56 0.56 0.37 0.00 0.37 2.04 0.74 0.19 1.11 0.19 0.56 0.	0.64 0.64 0.85 0.00 0.64 1.91 0.85 0.21 1.398 0.21 1.275 0.00 0.42 4.24 4.24 4.24 0.00 0.42 0.42	0.62 0.31 1.23 1.85 0.00 0.31 1.23 1.85 0.00 0.31 1.7.54 0.92 2.15 0.00 0.31 1.446 0.00 0.00 0.92 0.00 0.92 0.00 0.31 3.08 0.00 0.31 3.08 0.00 0.31 0.00 0.31 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.4	0.66 2.97 0.00 0.99 13.84 0.00 0.49 5.27 0.00 0.17 0.82 0.00 0.82 0.17 2.97 0.00 0.17	1.01 0.51 1.01 0.00 1.01 4.04 0.00 0.51 1.01 0.00 0.00 2.02 2.02 0.00 0.51 0.00 0.51 0.00	0.91 0.00 0.00 0.00 0.91 2.73 0.00 2.73 0.00 2.73 0.00 2.73 0.00 0.00 2.73 0.00 0.00 4.55 0.00 0.00 0.00 0.00 0.00	0.00 0.42 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.85 0.00 0.00 0.85 0.00 0.85 0.00 0.00 0.85 0.00 0.00 0.00 0.00 0.85 0.00	0.80 3.47 0.00 1.07 15.73 0.00 0.27 5.87 0.00 0.00 0.00 0.80 0.00 1.07 0.00 2.40 0.00	2.38 0.00 0.00 0.00 0.00 1.19 4.76 3.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.31 0.63 0.31 0.00 0.31 0.31 0.31 0.94 0.00 0.94 3.13 0.00 0.94 3.13 0.00 0.31 1.56 13.44 0.00 0.31 1.56 1.34 1.56 1.34 1.56 1.34 1.46 1.56	0.83 0.41 0.62 0.00 0.62 2.47 1.44 0.41 15.26 0.21 2.06 0.00 0.41 3.92 0.00 0.41 3.92 1.44 0.00 0.00 0.21 1.44 1.45	2.24 0.00 0.75 0.00 0.75 0.00 0.75 0.75 0.75 0.75 0.75 0.00 0.75 13.43 0.00 0.75 1.49 0.00 0.75 13.43 0.00 0.75 1.49	0.00 0.00 0.00 0.00 0.00 1.45 0.00	1.35 1.35 1.35 0.00 0.00 1.35 6.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.33 0.00 0.00 2.33 0.00 0.00 2.33 0.00	0.00 0.00	1.23 1.23 0.00 0.00 1.23 0.00 0.00 1.23 0.00 0.00 4.94 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 1.15 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 12.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 1.08 0.00 0.00 0.00 0.00 0.00 3.23 1.08 15.05 1.08 15.05 1.08 0.00 0.00 0.00 1.08 0.00
CITA VI	0.0																																	
<u>cCH1>How many new chillers were installed at &SERV_ADDR outside the</u> 1 4 More than 10 n	33.33 50.00 16.67 6	50.00 25.00 25.00 4	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 100.00 0.00 1	66.67 33.33 0.00 3	0.00 100.00 0.00 2	0.00 0.00 0.00 0	50.00 0.00 50.00 2	25.00 75.00 0.00 4		33.33 33.33 33.33 3	40.00 40.00 20.00 5	0.00 100.00 0.00 I	0.00 0.00 0.00 0		50.00 25.00 25.00 4	0.00 100.00 0.00 2		25.00 75.00 0.00 4	100.00 0.00 0.00 <i>I</i>		0.00 50.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	33.33 66.67 0.00 3
<ch5>What types of new chillers were installed? Are they</ch5>																																		
Water-cooled OR BOTH Water and Air n	66.67 33.33 6	50.00 50.00 4	0.00	0.00	0.00 0.00 1	66.67 33.33 <i>3</i>	0.00 0.00 2	0.00 0.00 0	50.00 50.00 2	75.00 25.00 4	66.67 33.33 <i>3</i>	66.67 33.33 3	80.00 20.00 5	0.00 100.00 1	0.00 0.00 0	0.00 0.00 0	50.00 50.00 4	0.00 0.00 2	50.00 50.00 2		100.00 0.00 1		0.00 100.00 2	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00
< <u>CH6>Were the new chillers high efficiency or standard efficiency?</u> High efficiency Standard efficiency n	83.33 16.67 6	100.00 0.00 4	0.00	100.00 0.00 1		100.00 0.00 3	50.00 50.00 2	0.00 0.00 0	100.00 0.00 2		100.00 0.00 3	66.67 33.33 3	80.00 20.00 5		0.00 0.00 0		100.00 0.00 4		100.00 0.00 2		100.00 0.00 1			0.00 0.00 0	0.00 0.00 0	0.00 0.00 0		0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	66.67 33.33 3
<ch7>Do you recall the efficiency rating of the new chiller(s)? Dont Know n</ch7>	100.00	100.00	0.00	100.00 I	100.00	100.00	100.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	0.00	100.00	100.00	100.00	100.00	100.00 I	0.00		0.00			0.00	0.00		0.00	0.00	0.00	0.00	00.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)
 | Lease/Rent (%) | Manage (%) | Rural (%) | Urban (%)
 | English (%) | Other Langua (%) | Any HTR (%) | Non HTR (%)
 | SDG&E (%) | SCE (%) | PG&E (%) | SCG (%) | CFL Participant (%) | Non CFL
Participants (%) | Office (%) | Retail (%)
 | Institutional (%) | Grocery Store (%) | Restaurant (%)
 | HC/Hospital (%) | Hotel/Motel (%) | Warehouse (%) | Construction (%) | Community (%) | Indust Proc/Mfg (%) | CondoAss/Apt (%)
 | Agriculture (%) | Misc. (%) | | | | | |
| <ch9> How do you distinguish between high efficiency and standard effic</ch9> | iency? | | | | |
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 | | |
| Contractor | 16.67 | 25.00 | 0.00 | 0.00 | 0.00 | 33.33
 | 0.00 | 0.00 | 0.00 | 25.00
 | 0.00 | 33.33 | 20.00 | 0.00
 | 0.00 | 0.00 | 25.00 | 0.00 | | 25.00 | 100.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Utility recommendation | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Efficiency rating KW/ton | 16.67
0.00 | 25.00
0.00 | 0.00 | 0.00 | 0.00 | 33.33
 | 0.00 | 0.00 | 50.00 | 0.00
 | 33.33 | 0.00 | 20.00 | 0.00
 | 0.00 | 0.00 | 25.00
0.00 | 0.00 | 50.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 33.33 |
| Coefficient of performance/COP | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Energy efficiency ratio/EER | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Supplier | 0.00
16.67 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00
50.00 | 0.00 | 0.00 | 25.00
 | 0.00 | 0.00 | 0.00
20.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
50.00 | 0.00 | 25.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Manufacturer
Internal engineers | 16.67 | 25.00 | 0.00 | 0.00 | 0.00 | 33.33
 | 0.00 | 0.00 | 0.00 | 25.00
 | 33.33 | 0.00 | 0.00 |
 | 0.00 | 0.00 | 25.00 | 0.00 | 0.00 | 25.00 | 0.00 | 0.00
 | 50.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Other | 16.67 | 0.00 | 0.00 | 0.00 | | 0.00
 | 50.00 | 0.00 | 0.00 | 25.00
 | 0.00 | 33.33 | 20.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 50.00 | 0.00 | 25.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 33.33 |
| REFUSED | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| DON"T KNOW | 16.67 | 25.00
4 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 50.00 | 0.00
 | 0.00 | 33.33 | 20.00 | 0.00
 | 0.00 | 0.00 | 25.00
4 | 0.00 | 50.00 | 0.00 | 0.00 | 0.00
 | 50.00
2 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
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| <ch11>Did you receive a rebate for the installation of these CHILLERS?</ch11> | | | | | |
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 | | |
| YES | 66.67 | 75.00 | | 100.00 | 0.00 | 66.67
 | 50.00 | 0.00 | 50.00 | 75.00
 | 66.67 | 66.67 | 60.00 |
 | 0.00 | 0.00 | 75.00 | 50.00 | 50.00 | 75.00 | 100.00 |
 | 100.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | | 33.33 |
| NO n | 33.33 | 25.00
4 | 0.00 | 0.00 | 100.00 | 33.33
3
 | 50.00 | 0.00 | 50.00
2 | 25.00
4
 | 33.33
3 | 33.33 | 40.00
5 | 0.00
 | 0.00 | 0.00 | 25.00
4 | 50.00 | 50.00 | 25.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 66.67 | | | | |
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| <ch12>What is the total combined capacity, in tons, of all the new chillers</ch12> | | | | | |
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 | | |
| 80 | 16.67 | 25.00 | 0.00 | 0.00 | 0.00 | 33.33
 | 0.00 | 0.00 | 0.00 | 25.00
 | 0.00 | 33.33 | 20.00 | 0.00
 | 0.00 | 0.00 | 25.00 | 0.00 | 0.00 | 25.00 | 100.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| 120
720 | 16.67
16.67 | 25.00 | | 0.00 | 0.00 | 0.00
 | 0.00
50.00 | 0.00 | 50.00 | 25.00
 | 0.00
33.33 | 0.00 | 20.00 | 0.00
 | 0.00 | 0.00 | 25.00
0.00 | 50.00 | 50.00
0.00 | 25.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | | 33.33 |
| 800 | 16.67 | 25.00 | 0.00 | 0.00 | 0.00 | 33.33
 | 0.00 | 0.00 | 0.00 | 25.00
 | 33.33 | 0.00 | 0.00 |
 | 0.00 | 0.00 | 25.00 | 0.00 | | 25.00 | 0.00 | 0.00
 | 50.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| 4000 | 16.67 | 0.00 | 0.00 | 0.00 | | 0.00
 | 50.00 | 0.00 | 0.00 | 25.00
 | 0.00 | 33.33 | 20.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 50.00 | | 25.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | | 33.33 |
| Dont Know | 16.67 | 25.00
4 | 0.00 | 0.00 | 0.00 | 33.33
3
 | 0.00 | 0.00 | 50.00 | 0.00
 | 33.33
3 | 0.00 | 20.00 | 0.00
 | 0.00 | 0.00 | 25.00
4 | 0.00 | 50.00 | 0.00 | 0.00 | 0.00
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 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 33.33 |
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| <ch14>What type of system was removed and replaced with the new CH1</ch14> | LLER(S |)? | | | |
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| Packaged air conditioning systems-1 comp | 16.67 | 0.00 | 0.00 | 0.00 | | 0.00
 | 50.00 | 0.00 | 0.00 | 25.00
 | 0.00 | 33.33 | 20.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 50.00 | 0.00 | 25.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 33.33 |
| Water Chiller(s) NO EOUIPMENT WAS REMOVED-CHILLERS WERE A | 33.33
16.67 | 50.00
25.00 | 0.00 | 0.00 | 0.00 | 33.33
33.33
 | 0.00 | 0.00 | 50.00
50.00 | 25.00
0.00
 | 33.33
33.33 | 33.33 | 20.00 | 0.00
 | 0.00 | 0.00 | 50.00
25.00 | 0.00 | 50.00
50.00 | 25.00
0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Other - RECORD | 33.33 | 25.00 | | 100.00 | 0.00 |
 | 50.00 | 0.00 | 0.00 | 50.00
 | | 33.33 | 40.00 | 0.00
 | 0.00 | | 25.00 | 50.00 | | | 100.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | |
| n | 6 | 4 | 0 | 1 | 1 | 3
 | 2 | 0 | 2 | 4
 | 3 | 3 | 5 | 1
 | 0 | 0 | 4 | 2 | 2 | 4 | 1 | 0
 | 2 | 0 | 0
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| <cl12cat> Regarding the Evaporative (swamp) coolershow many were</cl12cat> | | | | | 40.00 | 50.00
 | 50.00 | 0.00 | 50.00 | 50.00
 | 75.00 | 22.22 | 50.00 | 0.00
 | 0.00 | 0.00 | 57 14 | 22 22 | 66 67 | 12.06 | 0.00 | 0.00
 | 0.00 | 0.00 | 100.00
 | 100.00 | 0.00 | 100.00 | 0.00 | 0.00 | 22.22 | 0.00
 | 0.00 | 22.22 |
| <cl12cat> Regarding the Evaporative (swamp) coolershow many were One Two</cl12cat> | 50.00
20.00 | 0.00
0.00 | | 100.00 | 40.00
20.00 | 50.00
0.00
 | 50.00
33.33 | 0.00 | 50.00
0.00 | 50.00
50.00
 | 75.00
0.00 | 33.33
33.33 | 50.00
20.00 | 0.00
 | 0.00 | 0.00 | 57.14
0.00 | 33.33
66.67 | 66.67
0.00 | 42.86
28.57 | 0.00 | 0.00
100.00
 | 0.00 | 0.00 | 100.00
 | 100.00 | 0.00 | 100.00 | 0.00 | 0.00 | 33.33
0.00 | 0.00
 | | 33.33
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| One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 50 and 100 | 50.00
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	(%) SCG	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
Between 200 and 500 More than 500 Refused Dont Know n	0.81 0.00 0.00 1.63 123	6.67 0.00 0.00 6.67 15	0.00 0.00 0.00 0.00 36	0.00 0.00 0.00 0.00 36	0.00 0.00 0.00 2.86 35	1.32 0.00 0.00 1.32 76	0.00 0.00 0.00 2.22 45	0.00 0.00 0.00 0.00 2	2.70 0.00 0.00 2.70 37	0.00 0.00 0.00 1.16 86	0.00 0.00 0.00 0.00 66	1.79 0.00 0.00 3.57 56	1.05 0.00 0.00 2.11 95	0.00 0.00 0.00 0.00 28	0.00 0.00 0.00 0.00 15	2.00 0.00 0.00 0.00 50	0.00 0.00 0.00 4.35 46	0.00 0.00 0.00 0.00 12	2.00 0.00 0.00 2.00 50	0.00 0.00 0.00 1.37 73	0.00 0.00 0.00 0.00 18	0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 14.29 7	0.00 0.00 0.00 0.00 6	16.67 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 11	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 19	0.00 0.00 0.00 0.00 17	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 50.00 2	0.00 0.00 0.00 0.00 14
CCL12CAT> Regarding the Indivdual A/C HeatPump Units (Rooftop units) One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 10 and 20 Between 100 and 200 Between 100 and 200 More than 500 More than 500 Refused Dont Know	45.00 20.00 5.00 5.00 5.00 0.00 5.00 10.00 5.00 0.00 0	were ins 50.00 25.00 25.00 0.00	20.00 0.00 0.00 20.00 20.00 20.00 20.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	&Prog 44.44 33.33 0.00 0.00 0.00 11.11 11.11 0.00 0.00	55.56 22.22 0.00 0.00 0.00 0.00	11.11 0.00 11.11 11.11 0.00 0.00 0.00 0	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0		42.86 28.57 0.00 7.14 0.00 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 7.14 14	7.69 7.69 7.69 0.00 7.69 15.38 7.69 0.00 0.00 0.00 0.00	42.86 42.86 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	22.22 5.56 5.56 0.00 5.56 11.11	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	40.00 20.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	46.15 23.08 7.69 7.69 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13	0.00 0.00 0.00 0.00	20.00 10.00 0.00 0.00 10.00 20.00 0.00 0	50.00 20.00 0.00 10.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 40.00 20.00 0.00 20.00 20.00 20.00 0.00	25.00 0.00 0.00 0.00 0.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.
CCL12CAT> Regarding the Otherhow many were installed outside the &P One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 100 and 200 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 More than 500 Refused Dont Know	41.67 8.33 8.33 4.17 0.00 16.67 8.33 4.17 4.17 0.00 0.00 0.00 0.00 4.17 24	50.00 0.00 0.00 25.00 0.00 0.00 25.00 0.00 0	33.33 16.67 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.	0.00 14.29 0.00 0.00 14.29 14.29 0.00 0.00 0.00 0.00	28.57 14.29 14.29 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 14.29 7	10.00 5.00 5.00 0.00 20.00 10.00 5.00 5.00 0.00 0.00 0.00 0.00	50.00 0.00 25.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 14.29 0.00 28.57	41.18 11.76 11.76 0.00 0.00 11.76 11.76 5.88 0.00 0.00 0.00 0.00 0.00 5.88 17	6.67 0.00 0.00 0.00 26.67 13.33	37.50 12.50 25.00 12.50 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	6.25 12.50 6.25 0.00 12.50	37.50 12.50 0.00 0.00 0.00 25.00 25.00 0.00 0.0	16.67 0.00 0.00 33.33 33.33 16.67 0.00 0.00 0.00 0.00	55.56 11.11 11.11 0.00 0.00 11.11 0.00 0.00		66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	9.09 18.18 0.00 0.00 27.27	46.15 7.69 0.00 7.69 0.00 7.69 15.38 0.00 7.69 0.00 0.00 0.00 7.69 13	33.33 0.00 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 1 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	00.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 25.00 25.00 25.00 0.00 0	50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 16.67 16.67 16.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
cCL12CAT> Regarding the Package Terminal A/C Hotel/Motel units)how One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 10 and 100 Between 100 and 200 Between 100 and 200 Between 100 and 200 More than 500 More than 500 Refused Dont Know	many w 0.00 0.00 10.00 20.00 10.00 20.00 30.00 10.00 0.00 0.00 0.00 0.00 0.0	ere instal 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00 0.00 0.00	Prograi 0.00 0.00 0.00 20.00 20.00 20.00 40.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 12.50 12.50 12.50 12.50 37.50 12.50 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.	0.00 0.00 50.00 50.00	0.00 0.00 12.50 25.00 12.50 12.50 25.00 12.50 0.00 0.00 0.00 0.00 0.00 8	16.67 33.33 16.67	0.00 0.00 0.00 25.00 0.00 50.00 25.00 0.00 0	16.67 0.00	0.00 0.00 25.00 25.00 25.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 33.33 66.67 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00	0.00 0.00 0.00 50.00 25.00 25.00 0.00 0.	0.00 0.00 0.00	0.00 20.00 40.00	0.00 0.00 0.00 20.00 20.00 20.00 20.00 20.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 11.11 22.22 11.11 11.11 33.33 11.11 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
CL12CAT> Regarding the Packaged air conditioning systems-1 comphov One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 25 and 100 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 More than 500 Refused Dont Know n	y many w 38.14 22.03 12.71 8.48 5.09 7.63 3.39 0.85 0.00 0.00 0.85 0.00 0.85	ere insta 0.00 41.67 33.33 8.33 0.00	36.36 18.18 6.06 12.12 12.12 6.06 3.03 0.00 0.00 0.00 3.03 0.00 0.00	43.24 24.32 10.81	47.06 17.65 14.71 11.76 2.94 5.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	31.17 20.78 16.88 9.09 7.79 9.09 3.90 1.30 0.00 0.00 0.00 0.00	0.00 5.56 2.78 0.00 0.00 0.00	20.00 40.00 0.00 20.00 0.00 0.00 0.00 0.	23.81 16.67	40.79 21.05 10.53 5.26 6.58 6.58 5.26 1.32 0.00 0.00 1.32 0.00 0.00 1.32 76	14.08	38.30 19.15 10.64 10.64 6.38 6.38 4.26 2.13 0.00 0.00 2.13 0.00 0.00 0.00 47	22.62 10.71 9.52 3.57 7.14 3.57 1.19 0.00 0.00 1.19 0.00 0.00	35.29 20.59 17.65 5.88 8.82 2.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		14.63	15.25 11.86 6.78 5.08 3.39 0.00 0.00 0.00	25.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16.28 13.95 2.33	33.33 26.67 10.67 5.33 6.67 10.67 2.67 1.33 0.00 0.00 1.33 0.00 0.00 1.33 75	31.82 13.64 18.18 27.27 4.55 0.00 4.55 0.00 0.00 0.00 0.00 0.00	28.57 7.14 0.00 0.00 0.00	21.43 7.14 14.29 21.43 7.14 14.29 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14		0.00	62.50 0.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		40.00 20.00 0.00 0.00 20.00 20.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 8.33 41.67 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	23.08 53.85 7.69 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 7.69 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 50.00 0.00 0.00 0.00 0.00 0.	18.18 54.55 0.00 0.00 18.18 9.09 0.00 0.00 0.00 0.00 0.00 0.00 11
CL12CAT> Regarding the Split system air conditioners-2 componenhow One Two Three Four Five Between 5 and 10 Between 10 and 25	55.56 19.44 5.56 8.33 5.56 2.78 2.78	33.33 33.33 33.33 0.00 0.00 0.00	50.00 20.00 0.00 20.00 0.00 10.00	50.00 30.00 10.00 0.00 0.00	69.23 7.69 0.00 7.69 15.38 0.00	55.56 11.11 7.41 11.11	0.00 0.00 0.00 0.00	0.00	11.11 11.11	5.56 5.56 0.00 5.56	65.00 15.00 0.00 5.00 10.00 0.00 5.00	13.33 13.33 0.00 6.67	18.75 6.25 9.38	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	16.67 0.00 0.00 0.00	13.64 4.55 13.64 9.09 0.00	0.00 0.00 0.00	11.76 5.88 5.88 5.88 0.00	5.26	0.00 0.00 0.00 0.00	33.33 0.00	33.33 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 33.33 0.00 33.33 33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 16.67 0.00 33.33 0.00 0.00	83.33 16.67 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Smal	Very Small (%)	Own (%) Lease/Rent (%)	Mana	Rural	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG	SCG	CFL Participant (%) Non CFL	Participants (%)	Office (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
Between 25 and 50 Between 50 and 100 Between 100 and 200 Between 200 and 500 More than 500 Refused Dont Know	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0 0.00 0 0.00 0 0.00 0	0.00	.00 0.00 .00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00 32	0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 (0 0.00 (0 0.00 (0 0.00 (0	0.00 0.00 0.00 0.00 0.00	0.00 (0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0	0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0	0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 2
<cl12cat> Regarding the Window/Wall Air-Conditioning Unitshow man</cl12cat>	were in	nstalled o	outside tl			20.00 75	5.00 0	.00 20.00	46.67	55.56	20.00	38.89	50.00	50.00	22.22	55.56	0.00	46.15 28	57 10	0.00 (0.00	0 100.0	0 0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00 0
Two Three Four Five Between 5 and 10 Between 10 and 25 Between 12 and 50 Between 10 and 100 Between 100 and 100 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 Refused Dont Know *CLI3CAT> What is the combined capacity(in tons) of all the new Evapora	10.00 5.00 0.00 5.00 15.00 15.00 10.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 40.00 20.00 0.00 0.00 0.00 0.0	18.18	10.00 12 0.00 12 0.00 0 10.00 0 10.00 0 20.00 0 20.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0	2.50 0 2.50 0 0.00 0 0.00 50 0.00 50 0.00 50 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0	.00 20.00 .00 0.00 .00 0.00 .00 0.00 .00 20.00 .00 20.00 .00 20.00 .00 20.00 .00 0.00 .00 0.00	6.67 0.00 6.67 13.33 13.33 6.67 0.00 0.00 0.00 0.00 0.00	22.22 0.00 0.00 0.00 0.00 11.11 11.11 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 10.00 30.00 20.00 10.00 0.00 0.00 0.00 0.00 0.00 10	11.11 5.56 0.00 5.56 16.67 16.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00	0.00 11.11 0.00 11.11 22.22 22.22	11.11 0.00 0.00 0.00 11.11 11.11 11.11 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	7.69 14 0.00 14 0.00 0 7.69 0 15.38 14 15.38 14 7.69 14 0.00 0 0.00 0 0.00 0 0.00 0	1.29 1.29 1.00 1.00 1.29 1.29 1.29 1.29 1.00 1.00 1.00	0.00 (0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0	0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0 0.0	0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 33.33 50.00 16.67 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		50.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0 0.00 0 0.00 50 0.00 0 0.00 50 0.00 0 0.00
1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 50 to 100 tons 100 to 1000 tons Greater than 1000 tons Dont Know	10.00 0.00 10.00 0.00 0.00 0.00 10.00 70.00		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2 0.00 0.00 0.00 0.00 0.00 0.00 20.00	0.00 0 0.00 16 0.00 0 0.00 0 0.00 0 0.00 16	0.00 0 0.00 0 5.67 0 0.00 0 0.00 0 0.00 0 5.67 0 5.67 0	.00 0.00 .00 0.00 .00 0.00 .00 0.00 .00 0.00 .00 16.67	0.00 25.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	16.67 0.00 16.67 0.00 0.00 0.00 16.67 50.00	10.00 0.00 10.00 0.00 0.00 0.00 10.00 70.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 14.29		0.00 14 0.00 0 0.00 0 0.00 0	0.00 1.29 0.00 0.00 0.00	0.00 (0.00 (0.00 (0.00 (0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0	0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0 0.00 33 0.00 0 0.00 0 0.00 0 0.00 0 0.00 33 0.00 33
<cl12cat> What is the combined capacity(in tons) of all the new Indivdus 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 100 to 100 tons 100 to 1000 tons Greater than 1000 tons Dont Know</cl12cat>	5.88 5.88 5.88 5.88 0.00 0.00 5.88 70.59	0.00 25.00 25.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 25.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 0.00 0.00 0.00 14.29	0.00 16 0.00 0 11.11 0 0.00 16 0.00 0	5.67 0 0.00 50 0.00 0 5.67 0 0.00 0 0.00 0 5.67 0	.00 16.67 .00 0.00 .00 16.67 .00 0.00 .00 0.00	0.00 9.09 0.00 0.00 0.00 9.09 72.73	9.09 9.09 0.00 9.09 0.00 0.00 0.00 72.73	0.00 0.00 16.67 0.00 0.00 0.00 16.67 66.67	6.67 6.67 6.67 6.67 0.00 0.00 6.67 66.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.33 8.33 8.33 0.00 0.00 8.33	0.00 0.00 0.00 0.00 0.00	0.00 11 12.50 0 0.00 0	0.00 .11 0.00 0.00 0.00	0.00 (0.00 (0.00 (0.00 (0.00 (0.00 100	0.00	0 0.0 0 0.0 0 0.0 0 0.0 0 0.0	0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	25.00 25.00 0.00 0.00 0.00 25.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 100
CL13CAT> What is the combined capacity(in tons) of all the new Package 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 10 to 20 tons 50 to 100 tons 100 to 1000 tons 100 to 1000 tons Greater than 1000 tons Dont Know n	Termin 0.00 0.00 11.11 0.00 0.00 0.00 11.11 77.78 9	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 0.00 0.00 0.00 20.00	0.00 0 0.00 0 14.29 0 0.00 0 0.00 0 0.00 0	? 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0	.00 0.00 .00 0.00 .00 0.00 .00 0.00 .00 0.00	0.00 14.29 0.00 0.00 0.00 14.29 71.43	0.00 0.00 0.00 20.00	0.00 0.00 25.00 0.00 0.00 0.00 0.00 75.00		0.00 0.00 0.00 0.00 0.00 0.00 33.33 66.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 100.00	25.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 (0.00 0.00 0.00 0.00 0.00	0.00 (0 0.00 (0 0.00 (0 0.00 (0 0.00 (0	0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6 0.00 0.6	0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0	0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 12.50 75.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0
<cl13cat> What is the combined capacity(in tons) of all the new Package 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 100 to 1000 tons 100 to 1000 tons Greater than 1000 tons Dont Know n</cl13cat>	18.80 11.97 11.11 5.98 2.56 3.42 1.71 44.44 117	8.33 16.67 16.67 0.00 16.67 8.33 8.33	25.00 12.50 12.50 9.38 0.00 6.25 0.00	16.22 2 10.81 1 8.11 10.81 0.00 2.70	20.59 1 11.76 1 8.82 1 0.00 2.94 0.00 0.00 55.88 3	19.74 13 11.84 11 14.47 5 6.58 5 3.95 0 1.32 5 2.63 0 39.47 58	3.89 40 1.11 20 5.56 0 5.56 0 0.00 0 5.56 20 0.00 0	.00 14.29 .00 11.90 .00 9.52 .00 2.38 .00 0.00	10.67 10.67 4.00 2.67 5.33 2.67 46.67	19.72 9.86 11.27 2.82 2.82 2.82 1.41 49.30 71	17.39 15.22 10.87 10.87 2.17 4.35 2.17 36.96 46	12.05 10.84	14.71 11.76 11.76 2.94 2.94 0.00 2.94 52.94 34	10.00 20.00 0.00 0.00 10.00 0.00	9.76 9.76 4.88 0.00 0.00	10.34 3.45 1.72 1.72	12.50 12.50 12.50 0.00 25.00 0.00	4.65 1 0.00 5 0.00 2 48.84 41	2.16 3.51 5.41 1.35 5.41 2.70	9.09 21 4.55 7 4.55 (9.09 (0.00 (9.09 (5.45 57	1.29 21.4 .43 0.0 1.14 21.4 1.00 14.2 1.00 7.1 1.00 7.1 1.00 0.0 1.14 28.5 1.14 1	0 0.0 3 50.0 9 0.0 4 0.0 4 0.0 0 0.0 7 0.0	0 12.50 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0 62.50	0.00 12.50 0.00 0.00 12.50 0.00 62.50	20.00 0.00 0.00 0.00 20.00 0.00 20.00	0.00 40.00 0.00 20.00 0.00 0.00 40.00 5	0.00 0.00 0.00	16.67 16.67 8.33 25.00 0.00 0.00 0.00 33.33 12	0.00 0.00 7.69 0.00	0.00 100.00 0.00 0.00 0.00 0.00	50.00 18 0.00 18 0.00 9 0.00 0 0.00 0 0.00 0 0.00 0 50.00 54
SCL13CAT> What is the combined capacity(in tons) of all the new Split sys 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 100 to 100 tons 100 to 100 tons 100 to 100 tons Greater than 1000 tons Dont Know	17.14 11.43 11.43 11.43 2.86 0.00 0.00 45.71	0.00 33.33 33.33 0.00 0.00 0.00 0.00	20.00 0.00 20.00 10.00 10.00 0.00 0.00	22.22 1 22.22 0.00 11.11 1 0.00 0.00	15.38 1 7.69 1 7.69 1 15.38 1 0.00 0.00 0.00	15.38 22 11.54 11 11.54 11 11.54 11 3.85 0 0.00 0	2.22 0 1.11 0 1.11 0 1.11 0 1.00 0 0.00 0	.00 11.76 .00 11.76 .00 11.76 .00 0.00 .00 0.00		10.53 5.26	13.33 6.67 20.00 0.00 6.67 0.00 0.00 53.33	16.13 9.68 12.90 9.68 3.23 0.00 0.00 48.39	25.00 0.00 25.00 0.00 0.00 0.00	0.00 20.00 0.00 0.00 0.00	16.67 0.00 0.00	9.52 9.52 14.29 0.00 0.00 0.00	0.00 66.67 0.00 33.33 0.00 0.00	0.00	0.53 05 0.53 6.26 0.00 0.00	0.00 (0.00 0.0 0.00 0.0 0.00 66.6 0.00 33.3 0.00 0.0 0.00 0.0	0 100.0 7 0.0 3 0.0 0 0.0 0 0.0 0 0.0	0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	0.00 33.33 33.33 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	16.67 0.00 0.00 16.67 0.00 0.00 0.00 66.67	0.00 0.00 0.00 0.00 0.00	0.00 40 0.00 40 0.00 20 0.00 0 0.00 0 0.00 0 0.00 0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
CL13CAT> What is the combined capacity(in tons) of all the new Window	/Wall A	ir-Condit	tioning U	Unitsthat	were in	stalled?																												
to 5 tons to 10 tons to 10 tons to 20 tons to 50 tons to 10 to 50 tons to 10 to 100 tons to 100 tons to 100 tons ton 1000 tons tons tons ton 1000 tons tons tons tons tons n	15.00 0.00 0.00 0.00 0.00 0.00 0.00 85.00 20	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 0.00 0.00 0.00 0.00 0.00 0.00	18.18 0.00 0.00 0.00 0.00 0.00 0.00 81.82 11	20.00 0.00 0.00 0.00 0.00 0.00 0.00	12.50 0.00 0.00 0.00 0.00 0.00 0.00 87.50 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	40.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.67 0.00 0.00 0.00 0.00 0.00 0.00 93.33 15	22.22 0.00 0.00 0.00 0.00 0.00 0.00 77.78	10.00 0.00 0.00 0.00 0.00 0.00 0.00 90.00	16.67 0.00 0.00 0.00 0.00 0.00 0.00 83.33 18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11.11 0.00 0.00 0.00 0.00 0.00 0.00 0.0	22.22 0.00 0.00 0.00 0.00 0.00 0.00 77.78 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	15.38 0.00 0.00 0.00 0.00 0.00 0.00 84.62 13	14.29 0.00 0.00 0.00 0.00 0.00 0.00 85.71	16.67 0.00 0.00 0.00 0.00 0.00 0.00 83.33 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2
CL18> Was/were the Fansthat you installed standard or high efficiency?																																		
tandard Efficiency light Efficiency LEFUSED OONT KNOW	83.33 0.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00	75.00 0.00 0.00 25.00 4	50.00 0.00 0.00 50.00 2	100.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	80.00 0.00 0.00 20.00 5	80.00 0.00 0.00 20.00 5	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 5	0.00 0.00 0.00 100.00	66.67 0.00 0.00 33.33 3	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 I	50.00 0.00 0.00 50.00 2	100.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 1
CL18> Was/were the HVAC Controls- Set-Back Programmable Thethat y																																		
tandard Efficiency ligh Efficiency EFUSED ONT KNOW	14.29 71.43 0.00 14.29 7	0.00 100.00 0.00 0.00 1	0.00		33.33 66.67 0.00 0.00 3	25.00 75.00 0.00 0.00 4	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 3	25.00 50.00 0.00 25.00 4	50.00 50.00 0.00 0.00 2	0.00 80.00 0.00 20.00 5	0.00 83.33 0.00 16.67 6	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 66.67 0.00 33.33 3	33.33 66.67 0.00 0.00 3	0.00 100.00 0.00 0.00	20.00 60.00 0.00 20.00 5	0.00 100.00 0.00 0.00 2	0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 2	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00
CL18> Was/were the Indivdual A/C HeatPump Units (Rooftop unthat you	ı installe	d standar			ncy?																													
tandard Efficiency light Efficiency LEFUSED OON'T KNOW	15.00 60.00 0.00 25.00 20	0.00 50.00 0.00 50.00 4		50.00 0.00	11.11 55.56 0.00 33.33 9	0.00	33.33 33.33 0.00 33.33 9	0.00 100.00 0.00 0.00 2	0.00	21.43 57.14 0.00 21.43 14	0.00	14.29 71.43 0.00 14.29 7	16.67 55.56 0.00 27.78 18	0.00 100.00 0.00 0.00 2	20.00 40.00 0.00 40.00 5	0.00 50.00 0.00 50.00 2	15.38 69.23 0.00 15.38 13	0.00 0.00 0.00 0.00	50.00 0.00	20.00 70.00 0.00 10.00 10	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 I	50.00 0.00 0.00 50.00 2	0.00 100.00 0.00 0.00 5	0.00 75.00 0.00 25.00 4	0.00 0.00 0.00 100.00 I	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 2
CL18> Was/were the Otherthat you installed standard or high efficiency?																																		
tandard Efficiency light Efficiency LEFUSED ONT KNOW n	26.09 65.22 4.35 4.35 23	33.33 66.67 0.00 0.00 3	0.00		28.57 71.43 0.00 0.00 7		0.00 50.00 25.00 25.00 4	0.00 0.00 0.00 0.00	16.67 83.33 0.00 0.00 6	29.41 58.82 5.88 5.88	26.67 60.00 6.67 6.67 15	28.57 71.43 0.00 0.00 7		37.50 62.50 0.00 0.00 8	50.00 50.00 0.00 0.00 6	22.22 66.67 11.11 0.00 9	0.00 80.00 0.00 20.00 5	33.33 66.67 0.00 0.00 3	36.36 54.55 0.00 9.09 11	16.67 75.00 8.33 0.00 12	33.33 66.67 0.00 0.00 3	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 I	50.00 0.00 0.00 50.00 2	25.00 75.00 0.00 0.00 4	50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0	40.00 60.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00
CLIAS-Was/were the Package Terminal A/C Hotel/Motel units)that you in tandard Efficiency ligh Efficiency LEFUSED ONT KNOW	30.00 60.00 0.00 10.00	0.00 100.00 0.00	50.00	50.00	20.00 80.00 0.00 0.00 5	25.00 62.50 0.00 12.50 8		50.00 50.00 0.00 0.00 2	50.00 50.00 0.00 0.00 2	25.00 62.50 0.00 12.50 8	33.33 66.67 0.00 0.00 6	25.00 50.00 0.00 25.00 4		25.00 75.00 0.00 0.00 4	66.67 33.33 0.00 0.00 3	0.00 100.00 0.00 0.00 2	25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 100.00	0.00	0.00 80.00 0.00 20.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	22.22 66.67 0.00 11.11 9	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
CL18> Was/were the Packaged air conditioning systems-1 compthat you is tandard Efficiency light Efficiency EffUSED OONT KNOW	10.17 73.73 0.00 16.10 118	8.33	18.18 78.79 0.00	5.41 72.97 0.00	8.82	77.92 0.00		20.00 80.00 0.00 0.00 5	11.90 71.43 0.00 16.67 42	9.21 75.00 0.00 15.79 76	0.00	6.38 74.47 0.00 19.15 47	72.62 0.00	11.76 76.47 0.00 11.76 34	0.00 80.00 0.00 20.00 10	9.76 68.29 0.00 21.95 41	13.56 72.88 0.00 13.56 59	0.00 100.00 0.00 0.00 8	0.00	13.33 70.67 0.00 16.00 75	9.09 77.27 0.00 13.64 22		21.43 78.57 0.00 0.00 14	0.00 100.00 0.00 0.00 2	0.00 87.50 0.00 12.50 8	37.50 37.50 0.00 25.00 8	0.00 83.33 0.00 16.67 6	40.00 40.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0	0.00	7.69 69.23 0.00 23.08 13	0.00	0.00 50.00 0.00 50.00 2	0.00 90.91 0.00 9.09 11
CL18> Was/were the Split system air conditioners-2 componenthat you in tandard Efficiency ligh Efficiency EFUSED OONT KNOW	13.89 77.78 0.00 8.33 36	0.00 100.00 0.00	20.00	10.00	76.92 0.00 7.69 13	18.52 74.07 0.00 7.41 27	0.00 88.89 0.00 11.11 9	0.00 0.00 0.00 0.00	5.56 77.78 0.00 16.67 18	22.22 77.78 0.00 0.00 18	15.00 85.00 0.00 0.00 20	13.33 66.67 0.00 20.00 15		50.00 50.00 0.00 0.00 4	20.00 80.00 0.00 0.00 5	0.00	13.64 72.73 0.00 13.64 22	0.00 100.00 0.00 0.00 3	82.35 0.00	15.79 73.68 0.00 10.53 19	50.00 50.00 0.00 0.00 2	16.67 83.33 0.00 0.00 6	0.00 100.00 0.00 0.00 3	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 100.00	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 6	16.67 83.33 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00	0.00	0.00 83.33 0.00 16.67 6
CL18> Was/were the Window/Wall Air-Conditioning Unitsthat you install tandard Efficiency light Efficiency light Efficiency LEFUSED OONT KNOW	30.00 45.00 0.00 25.00 20	100.00 0.00 0.00 0.00	66.67 0.00 0.00 33.33	20.00 80.00 0.00	36.36	50.00 0.00 30.00	37.50 0.00	0.00			0.00		44.44	50.00 50.00 0.00 0.00 2	0.00	33.33 0.00	11.11		53.85 0.00 30.77		33.33	0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00	16.67	0.00	0.00	0.00	50.00	0.00	0.00 0.00 0.00	50.00 0.00 0.00 50.00 2
CL19> What was the efficiency rating of the Fans? ont Know n	100.00	0	1	100.00	100.00		100.00	0.00	100.00	100.00	100.00	100.00 1	100.00	100.00 1		100.00 I			100.00			0.00												100.00
CL19> What was the efficiency rating of the HVAC Controls- Set-Back Prefused om Know	14.29 85.71 7	0.00 100.00	0.00			75.00	0.00 100.00 3		0.00 100.00 3		50.00 50.00 2		0.00 100.00 6			0.00 100.00 3			20.00 80.00 5	0.00 100.00 2		0.00 0.00 0	100.00	0.00	0.00	0.00	0.00		0.00	50.00	100.00	0.00		0.00 0.00 0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl19> What was the efficiency rating of the Indivdual A/C HeatPump U</cl19>	nits (Roo	ftop un?																																
98000	5.00	25.00	0.00	0.00	0.00	11.11	0.00	0.00	0.00	7.14	0.00	14.29	5.56	0.00	0.00	0.00	7.69	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dont Know n	95.00 20			100.00			100.00			92.86 14		85.71 7	94.44 18	100.00	100.00		92.31 13			90.00 10	100.00			100.00						100.00		0.00	0.00 1	00.00
<cl19> What was the efficiency rating of the Other?</cl19>																																		
9000 10000 14000 88887 Refused Dont Know	4.35 4.35 4.35 4.35 4.35 78.26	0.00 0.00 0.00 0.00 0.00 100.00 3		14.29 14.29 0.00 0.00 14.29 57.14	0.00 0.00 0.00 14.29 0.00 85.71		0.00 0.00 0.00 0.00 25.00 75.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 16.67 0.00 83.33 6	5.88 5.88 5.88 0.00 5.88 76.47	6.67 6.67 6.67	0.00 14.29 0.00 0.00 0.00 85.71 7	0.00 6.67 0.00 6.67 6.67 80.00	12.50 0.00 12.50 0.00 0.00 75.00 8	0.00	11.11	0.00 0.00 0.00 20.00 0.00 80.00	0.00 0.00 0.00 0.00 0.00 100.00 3	0.00 9.09 0.00 0.00 0.00 90.91	8.33 0.00 8.33 8.33 8.33 66.67	0.00 0.00 33.33 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	25.00 0.00 0.00 25.00 0.00 50.00	0.00 0.00 0.00 0.00 50.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 20.00 0.00 0.00 0.00 80.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0.00 100.00
	105											_																						
<cl19> What was the efficiency rating of the Package Terminal A/C Hote Dont Know n</cl19>	100.00 10		100.00	100.00	100.00	100.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	100.00 1	0.00	0.00
<cl19> What was the efficiency rating of the Packaged air conditioning s</cl19>	vetome_1	comp?																																
10000 11000 11000 12000 13000 14000 83000 92000 Dont Know	0.85 0.85 3.39 5.93 1.70 0.85 0.85 85.59	0.00 0.00 8.33 16.67 0.00 0.00 0.00 75.00	3.03 0.00 6.06 6.06 3.03 0.00 0.00 81.82 33		0.00 0.00 2.94 2.94 2.94 2.94 2.94 85.29 34	0.00 1.30 3.90 9.09 2.60 1.30 1.30 80.52	0.00 0.00 2.78 0.00 0.00 0.00 0.00 97.22 36	20.00 0.00 0.00 0.00 0.00 0.00 0.00 80.00	0.00 0.00 7.14 14.29 4.76 0.00 0.00 73.81 42	1.32 1.32 1.32 1.32 0.00 1.32 1.32 92.11 76	1.41 1.41 1.41 4.23 1.41 1.41 1.41 87.32 71	0.00 0.00 6.38 8.51 2.13 0.00 0.00 82.98	0.00 0.00 4.76 8.33 2.38 0.00 0.00 84.52 84	2.94 2.94 0.00 0.00 0.00 2.94 2.94 88.24 34	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	2.44 0.00 0.00 0.00 0.00 0.00 0.00 97.56 41	0.00 0.00 6.78 10.17 3.39 1.69 1.69 76.27 59	0.00 12.50 0.00 12.50 0.00 0.00 0.00 75.00	0.00 0.00 2.33 6.98 2.33 0.00 0.00 88.37 43	1.33 1.33 4.00 5.33 1.33 1.33 1.33 84.00	4.55 0.00 9.09 9.09 0.00 0.00 4.55 72.73 22	0.00 0.00 0.00 14.29 0.00 0.00 0.00 85.71	0.00 7.14 7.14 0.00 7.14 0.00 0.00 78.57 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 12.50 12.50 0.00 0.00 0.00 75.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00	0.00 50.00 0.00	0.00 0.00 0.00 18.18 9.09 0.00 0.00 72.73
CI 19. What was the officiency rating of the Split system air conditioners	-2 compe	men?																																
CL19> What was the efficiency rating of the Split system air conditioners 0 10000 12000 Dont Know	2.78 2.78 5.56 88.89 36	33.33 0.00 0.00 66.67 3	0.00 0.00 20.00 80.00 10	0.00 0.00 0.00 100.00	0.00 7.69 0.00 92.31 13	3.70 3.70 3.70 88.89 27	0.00 0.00 11.11 88.89 9	0.00 0.00 0.00 0.00	5.56 0.00 5.56 88.89 18	0.00 5.56 5.56 88.89 18	0.00 0.00 5.00 95.00 20	6.67 6.67 6.67 80.00	3.13 3.13 6.25 87.50 32	0.00 0.00 0.00 100.00 4	0.00 0.00 0.00 100.00 5	0.00 0.00 16.67 83.33 6	4.55	0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 100.00 17	5.26 5.26 10.53 78.95	0.00 0.00 0.00 100.00 2	0.00	0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 100.00	0.00 0.00 0.00 100.00	0.00 0.00 33.33 66.67 3	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 6	16.67 0.00 16.67 66.67 6	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 1 2	0.00 0.00 0.00 100.00 6
<cl19> What was the efficiency rating of the Window/Wall Air-Condition</cl19>	ning Unit	s?																																
9800 9999 10000 11000 Dent Know	5.00 0.00 0.00 5.00 90.00 20	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 3	0.00 0.00 0.00 0.00 0.00 100.00 5	9.09 0.00 0.00 9.09 81.82	10.00 0.00 0.00 10.00 80.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 20.00 80.00 5	6.67 0.00 0.00 0.00 93.33 15	0.00 0.00 0.00 11.11 88.89 9	10.00 0.00 0.00 0.00 90.00 10	5.56 0.00 0.00 5.56 88.89 18	0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 100.00 2		0.00 0.00 0.00 11.11 88.89 9	0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 14.29 85.71 7	16.67 0.00 0.00 0.00 83.33 6	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 16.67 83.33 6	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 100.00 2
<cl20> Do you recall the units for the efficiency rating of the Packaged at</cl20>	r conditi	oning sys	tems-1 c	omp?																														
Energy Efficiency Ratio (EER) Seasonal Energy Efficiency Ratio (SEER) Seasonal Energy Efficiency Ration (SEER) Other REFUSED DON'T KNOW n	11.76 70.59 11.76 0.00 0.00 5.88 17	0.00 100.00 0.00 0.00 0.00 0.00 3	0.00 83.33 16.67 0.00 0.00 0.00 6	100.00	20.00 0.00 0.00	13.33 73.33 6.67 0.00 0.00 6.67 15	0.00 0.00 100.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00	72.73 18.18 0.00 0.00	16.67 66.67 0.00 0.00 0.00 16.67 6		0.00 75.00 25.00 0.00 0.00 0.00 8	76.92 15.38 0.00 0.00	25.00 50.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	14.29 64.29 14.29 0.00 0.00 7.14 14	0.00 100.00 0.00 0.00 0.00 0.00 2		8.33 66.67 16.67 0.00 0.00 8.33 12	0.00 66.67 16.67 0.00 0.00 16.67 6	0.00 100.00 0.00 0.00 0.00 0.00 2	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 1 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 3
<cl20a> How do you distinguish between high efficiency and standard ef</cl20a>	ficiency I	Fanc 2																																
Contractor Efficiency rating Energy efficiency ratio/EER Manufacturer Energy bill/Energy Usage Quality of the unit	33.33 16.67 16.67 16.67 16.67 16.67		100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00		50.00	50.00 25.00 0.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00	40.00 20.00 0.00 20.00 20.00 20.00 5	20.00 20.00 20.00 20.00 20.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	40.00 20.00 20.00 20.00 0.00 0.00 5		33.33 0.00 33.33 0.00 33.33 33.33 3	0.00 0.00 0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00	50.00 25.00 0.00 25.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
<cl20a> How do you distinguish between high efficiency and standard ef</cl20a>	ficiency I	HVAC C	ontrols- S	Set-Back	Program	mmable	The ?																											
Contractor Supplier Manufacturer Quality of the unit Price/cost of Unit n	28.57 14.29 28.57 14.29 14.29 7	100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	33.33 33.33 0.00 0.00 33.33 3	0.00 0.00 66.67 33.33	50.00 0.00 25.00 25.00	0.00 33.33 33.33 0.00 33.33	0.00	33.33 0.00 33.33 0.00 33.33 3	25.00 25.00	0.00 0.00 0.00 50.00 50.00 2	40.00 0.00	33.33 16.67 33.33 0.00 16.67 6	0.00 100.00	0.00 0.00 0.00	33.33 33.33 0.00	0.00 0.00 33.33 33.33 33.33 33.33	0.00 0.00 0.00	0.00 20.00 40.00 20.00 20.00 5	0.00	50.00 0.00	0.00	0.00		0.00		0.00 0.00 0.00 0.00 0.00 0	0.00	0.00	0.00 0.00 50.00	0.00	0.00		0.00
CL20A> How do you distinguish between high efficiency and standard efficiency rating Efficiency rating Energy efficiency ratio/EER	31.58 10.53 5.26	33.33 0.00 0.00	40.00 20.00 0.00	0.00 50.00 0.00	33.33 0.00 11.11	37.50 12.50 12.50	33.33 11.11 0.00	0.00	50.00 16.67 0.00	7.69 7.69		0.00	0.00	0.00 50.00	0.00 20.00	0.00	41.67 16.67 0.00	0.00	30.00 20.00 0.00	0.00 11.11	0.00	0.00	0.00	0.00	50.00 0.00	0.00	0.00 25.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 0.00	0.00
Supplier Manufacturer	5.26 10.53			0.00									5.88 11.76															0.00					0.00	

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By reading the label/Product Information Energy bill/Energy Usage Other DON"T KNOW	5.26 5.26 5.26 21.05	0.00 00.0 00.0 00.0 3	20.00 0.00 20.00 5	0.00	0.00 11.11 0.00 33.33 9	0.00	0.00 11.11 11.11 133.33 9	50.00 0.00 0.00 2	00.0 00.0 00.0 00.0 00.0	7.69 7.69 7.69 30.77	0.00 0.00 7.69 15.38	(%) 16.67 16.67 0.00 33.33 6	5.88 5.88 5.88 5.88 77	0.00 0.00 0.00 0.00 2	20.00 0.00 0.00 20.00 5	0.00 0.00 0.00 0.00 100.00 2	0.00 8.33 8.33 12	8CG (%)	0.00 00.00 00.00 00.00	Non CFL Non CFL 11.11 0.00 11.11 22.22	0.00 0.00 0.00 0.00 1	800.0 00.0 00.00 00.001	00.00 00.00	Cacery Store (%) Grocery Store (%) 00.00 00.00 1	Westamrant (%) Westamrant (%) 0.00 0.00 0.00 2	0.00 25.00 0.00 4	25.00 0.00 0.00 25.00 4	00.0 00.0 00.0 00.0	Construction (%) 00.0 00.0 00.0	Community (%) 0.00 00.00 0.00 1	0.00 0.00 50.00 2	CondoAss/Apt (%) 00.0 00.0 00.0	00.0 00.0 00.0 00.0	0.00 0.00 0.00 50.00
<cl20a> How do you distinguish between high efficiency and standard eff Contractor Efficiency rating Energy efficiency ratio/EER Supplier Manufacturer Energy bifficency Usage Price/cost of Unit Other DON"T KNOW n</cl20a>	19.05 9.52 14.29 4.76 19.05 9.52 4.76 9.52 19.05	33.33 0.00 33.33 33.33 0.00 0.00 0.00 33.33 33.33 33.33 33.33	20.00 20.00 0.00 0.00 40.00 0.00 0.00 20.00 0.00	0.00 16.67 0.00 0.00 33.33 16.67 0.00	14.29 14.29 14.29 0.00 28.57 0.00 0.00 0.00 28.57 7	11.76 11.76 17.65 5.88 17.65 11.76 5.88 11.76 17.65	50.00 0.00 0.00 0.00 25.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.67 33.33 33.33 0.00 0.00 0.00 0.00 0.00 16.67 6	20.00 0.00 6.67 6.67 26.67 13.33 6.67 13.33 20.00	23.08 15.38 15.38 7.69 30.77 0.00 7.69 0.00 15.38	14.29 0.00 14.29 0.00 0.00 28.57 0.00 14.29 28.57 7	20.00 13.33 13.33 0.00 6.67 13.33 0.00 6.67 26.67	16.67 0.00 16.67 16.67 50.00 0.00 16.67 16.67 0.00 6	40.00 0.00 40.00 20.00 20.00 20.00 0.00	12.50 12.50 12.50 0.00 25.00 12.50 0.00 12.50 12.50 8	20.00 20.00 0.00 0.00 0.00 0.00 20.00 40.00 5	0.00 0.00 0.00 0.00 33.33 0.00 0.00 33.33 33.33 3	0.00 18.18 18.18 0.00 0.00	20.00 0.00 20.00 10.00 20.00 0.00 10.00 20.00 20.00 10	50.00 0.00 50.00 50.00 50.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 2	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.0	0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 33.33 3	50.00 0.00 0.00 0.00 50.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 0.00 0.00 0.00 20.00 20.00 40.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.
<cl20a> How do you distinguish between high efficiency and standard eff Contractor Efficiency rating Supplier Manufacturer By reading to label/Product Information Functionality Other DON"T KNOW</cl20a>	20.00 20.00 10.00 10.00 10.00 20.00 10.00 10.00	Package 7 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 50.00	20.00 40.00 0.00 20.00 0.00 20.00 20.00 20.00 0.00 5	el units) 25.00 12.50 12.50 0.00 12.50 25.00 12.50 0.00 8	0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 0.00 50.00 2	0.00 50.00 0.00 0.00 0.00 50.00 0.00 0.	25.00 12.50 12.50 12.50 12.50 12.50 12.50 12.50 8	16.67 33.33 0.00 16.67 0.00 33.33 0.00 16.67 6	25.00 0.00 25.00 0.00 25.00 0.00 25.00 0.00 4	16.67 16.67 0.00 16.67 16.67 16.67 0.00 6	25.00 25.00 0.00 25.00 0.00 25.00 0.00 25.00 4	0.00 0.00 33.33 0.00 0.00 0.00 33.33 33.33	50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.	25.00 50.00 0.00 25.00 0.00 25.00 0.00 0	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	20.00	40.00 0.00 0.00 0.00 20.00 20.00 20.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	22.22 22.22 11.11 11.11 11.11 22.22 11.11 0.00 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
CCL20A> How do you distinguish between high efficiency and standard eff Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance/COP Energy efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality Other DON"T KNOW	29.41 2.94 9.80 0.98 0.00 6.86 3.92 15.69 2.94 3.92 1.96 0.98 0.00 5.88 19.61	22.22 11.11 33.33 11.11 0.00 0.00 11.11 0.00 0.00	40.74 3.70 11.11 0.00 0.00 11.11 3.70 11.11 7.41 0.00 3.70 0.00 0.00 7.41	29.41 2.94 2.94 0.00 0.00 2.94 2.94 23.53 0.00 8.82 2.94 0.00 0.00 8.82	20.00 0.00 10.00 0.00 10.00 0.00 10.00 3.33 3.33	39.68 3.17 11.11 1.59 0.00 4.76 3.17 11.11 4.76 4.76 1.59 0.00 0.00 3.17	11.43 2.86 5.71 0.00 0.00 11.43 5.71 22.86 0.00 2.86 2.86 0.00 11.43	25.00 0.00 25.00 0.00	25.81 0.00 6.45 0.00 9.68 6.45 16.13 6.45 6.45 0.00 3.23 0.00 3.23 22.58	30.99 4.23 11.27 1.41 0.00 5.63 2.82 15.49 1.41 2.82 2.82 0.00 0.00 7.04 18.31	25.40 3.17 11.11 1.59 0.00 7.94 6.35 12.70 3.17 4.76 1.59 0.00 7.94 19.05 63	35.90 2.56 7.69 0.00 0.00 5.13 0.00 20.51 2.56 2.56 2.56 0.00 0.00 2.55 2.56	25.35 2.82 8.45 0.00 8.45 2.82 18.31 4.23 4.23 1.41 1.41 0.00 7.04 19.72	38.71 3.23 12.90 3.23 0.00 3.23 6.45 9.68 0.00 3.23 3.23 0.00 0.00 3.23 3.23	20.00 0.00 10.00 0.00 0.00 0.00 10.00 10.00 10.00 10.00 0.00 0.00 0.00 10.00 10.00	32.50 2.50 5.00 2.50 0.00 12.50 2.50 20.00 0.00 5.00 0.00 0.00 5.00 40	26.09 2.17 10.87 0.00 0.00 4.35 4.35 13.04 6.52 2.17 2.17 0.00 6.52 23.91	50.00 16.67 33.33 0.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	31.58 0.00 0.00 0.00 15.79 10.53 7.89 5.26 5.263 2.63 0.00 0.00 21.05 38	28.13 4.69 15.63 1.56 0.00 1.56 0.00 20.31 1.56 3.13 1.56 0.00 0.00 9.38 18.75 64	29.41 5.88 11.76 5.88 0.00 5.88 0.00 5.88 0.00 0.00 0.00	0.00	45.45 9.09 27.27 0.00 9.09 0.00 9.09 0.00 0.00 0.00 0.00 0.00 0.00 11	0.00 50.00 0.00 0.00 0.00 0.00	12.50 0.00 0.00 0.00 0.00 12.50 25.00 0.00 0.00 12.50 0.00 12.50 25.00 8	33.33 16.67 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 16.67 6	16.67 0.00 16.67 0.00 0.00 0.00 0.00 33.33 33.33 16.67 0.00 0.00 0.00 0.00	60.00 0.00 0.00 0.00 0.00 20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 16.67 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	30.77 0.00 15.38 0.00 7.69 0.00 23.08 0.00 0.00 0.00 0.00 7.69 23.08	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	12.50 0.00 25.00 0.00 12.50 0.00 25.00 0.00 25.00 0.00 0.00 0.0
<cl20a> How do you distinguish between high efficiency and standard eff Contractor Efficiency rating KW/ton Energy efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Energy bill/Energy Usage Price/cost of Unit Other DON"T KNOW</cl20a>	33.33 9.09 3.03 18.18 0.00 9.09 3.03 3.03 3.03 6.06 12.12	9 plit syste 66.67 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.	12.50 25.00 0.00 12.50 0.00 37.50 0.00 0.00 0.00	20.00 10.00 10.00 20.00 0.00 0.00 10.00 0.00	50.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00 1.00 0.00	28.00 8.00 4.00 20.00 0.00 8.00 4.00 4.00 4.00 4.00 8.00 12.00 25	50.00 12.50 0.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 12.50 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	41.18 5.88 5.88 23.53 0.00 0.00 0.00 0.00 0.00 0.00 23.53 17	25.00 12.50 0.00 12.50 0.00 18.75 6.25 6.25 6.25 12.50 0.00 16	31.58 10.53 5.26 26.32 0.00 5.26 0.00 5.26 5.26 0.00 10.53 19	30.77 7.69 0.00 7.69 0.00 15.38 7.69 0.00 0.00 15.38 15.38	37.93 10.34 3.45 13.79 0.00 10.34 3.45 0.00 0.00 6.90 13.79 29	0.00 0.00 0.00 50.00 0.00 0.00 0.00 25.00 25.00 0.00 0	20.00 20.00 0.00 40.00 0.00 0.00 0.00 0.	20.00 20.00 0.00 0.00 0.00 20.00 0.00 0	42.86 4.76 4.76 19.05 0.00 0.00 4.76 4.76 0.00 0.00 19.05 21	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	35.29 11.76 5.88 17.65 0.00 5.88 0.00 5.88 0.00 5.88 11.76 17	31.25 6.25 0.00 18.75 0.00 12.50 6.25 0.00 6.25 6.25 12.50	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	33.33 16.67 0.00 16.67 0.00 0.00 0.00 16.67 0.00 16.67 6	50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 0.00 0.00 40.00 20.00 20.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	16.67 0.00 16.67 16.67 0.00 16.67 0.00 0.00 16.67 16.67
<cl20a> How do you distinguish between high efficiency and standard eff Contractor Utility recommendation Efficiency rating Supplier Manufacturer By reading the label/Product Information Energy bill/Energy Usage DON"T KNOW</cl20a>	16.67 5.56 5.56 11.11 22.22 16.67 5.56 22.22 18	Vindow/\(\frac{0.00}{0.00}\) 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0	33.33 0.00 0.00 33.33 33.33 0.00 0.00	0.00 20.00 0.00 20.00 0.00 20.00	22.22 0.00 11.11 0.00 33.33 11.11 0.00	12.50 0.00 0.00 12.50 12.50 12.50	0.00 37.50 25.00 0.00	0.00 50.00 50.00 50.00 0.00 0.00 0.00 0	25.00 0.00 0.00 0.00 25.00 0.00 50.00 4	14.29 7.14 7.14 14.29 21.43 21.43 7.14 14.29	0.00 25.00 25.00	0.00 11.11 11.11 22.22 22.22 0.00 11.11 33.33	12.50 6.25 6.25 12.50 25.00 12.50 6.25 25.00 16	50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.	0.00	12.50 12.50 0.00 25.00 12.50 12.50 12.50 25.00 8	25.00 0.00 12.50 0.00 12.50 25.00 0.00 25.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.67 16.67	33.33 0.00 16.67 0.00 33.33 16.67 0.00 0.00	20.00 0.00 0.00 0.00 20.00 40.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 20.00 20.00 40.00 0.00 0.00 40.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00 2	50.00 0.00 0.00 0.00 50.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
<cl21> Did you receive a rebate for the purchase of the Energy Managem YES NO REFUSED DON'T KNOW n</cl21>	46.15 38.46 0.00 15.38 13	50.00 50.00 0.00	33.33 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2	60.00 30.00 0.00 10.00 10	0.00 50.00 0.00 50.00 2	0.00	0.00 100.00 0.00 0.00 2	54.55 27.27 0.00 18.18 11	44.44 44.44 0.00 11.11 9	50.00 25.00 0.00 25.00 4	40.00 40.00 0.00 20.00 5	37.50 0.00	33.33 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00 0	33.33 66.67 0.00 0.00 6	0.00	0.00 100.00 0.00 0.00 1	0.00	42.86 42.86 0.00 14.29 7		60.00 20.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0		0.00 0.00 0.00 0.00 0	0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl21> Did you receive a rebate for the purchase of the Evaporative (swan</cl21>	ip) coole	ers?																																
YES NO REFUSED DON'T KNOW	0.00 90.00 0.00 10.00 10	0.00	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 2	0.00 80.00 0.00 20.00 5	0.00	0.00 83.33 0.00 16.67 6	0.00 0.00 0.00 0.00	0.00 83.33 0.00 16.67 6	0.00 100.00 0.00 0.00 4	0.00 75.00 0.00 25.00 4	0.00 100.00 0.00 0.00 6	0.00 90.00 0.00 10.00 10	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 85.71 0.00 14.29 7	0.00 100.00 0.00 0.00 3	0.00 66.67 0.00 33.33 3	0.00 100.00 0.00 0.00 7	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0		0.00 00.00 0.00 0.00 3
<cl21> Did you receive a rebate for the purchase of the Fans?</cl21>	•																																	
YES NO REFUSED DON'T KNOW n	0.00 87.50 0.00 12.50 8	0.00 0.00 0.00 0.00 0	0.00	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 5	0.00	0.00 75.00 0.00 25.00 4	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 2	0.00 83.33 0.00 16.67 6	0.00 85.71 0.00 14.29 7	0.00 100.00 0.00 0.00 I	0.00 83.33 0.00 16.67 6	0.00 100.00 0.00 0.00 2	0.00 66.67 0.00 33.33 3	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00 3	0.00 80.00 0.00 20.00 5	0.00 0.00 0.00 100.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0			0.00 00.00 0.00 0.00 3
<cl21> Did you receive a rebate for the purchase of the HVAC Controls-S</cl21>																																		
YES NO REFUSED DON'T KNOW	4.07 80.49 0.00 15.45 123	0.00	0.00 86.11 0.00 13.89 36	0.00	5.71 74.29 0.00 20.00 35	0.00	4.44 84.44 0.00 11.11 45	0.00 100.00 0.00 0.00 2	8.11 78.38 0.00 13.51 37	2.33 81.40 0.00 16.28 86	6.06 80.30 0.00 13.64 66	1.79 80.36 0.00 17.86 56	5.26 78.95 0.00 15.79 95	0.00	0.00	4.00 84.00 0.00 12.00 50	4.35 78.26 0.00 17.39 46	8.33 58.33 0.00 33.33 12	6.00 82.00 0.00 12.00 50	2.74 79.45 0.00 17.81 73	5.56 66.67 0.00 27.78 18	20.00 70.00 0.00 10.00 10	0.00 80.00 0.00 20.00 10	0.00 100.00 0.00 0.00 I	0.00 85.71 0.00 14.29 7	0.00 66.67 0.00 33.33 6	16.67 83.33 0.00 0.00 6	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 84.21 0.00 15.79 19	5.88 82.35 0.00 11.76 17	0.00	50.00	0.00 85.71 0.00 14.29 14
<cl21> Did you receive a rebate for the purchase of the Indivdual A/C Hea</cl21>	tPump	Units (Ro	ooftop ui	1?																														
YES NO REFUSED DON'T KNOW	0.00 80.00 0.00 20.00 20	0.00 75.00 0.00 25.00 4	0.00 60.00 0.00 40.00 5	0.00	0.00 88.89 0.00 11.11 9	0.00	0.00 77.78 0.00 22.22 9	0.00 100.00 0.00 0.00 2	0.00 50.00 0.00 50.00 6	0.00 92.86 0.00 7.14 14	0.00 76.92 0.00 23.08 13	0.00 85.71 0.00 14.29 7	0.00 77.78 0.00 22.22 18	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 5	0.00 100.00 0.00 0.00 2	0.00 69.23 0.00 30.77 13	0.00 0.00 0.00 0.00	0.00	0.00 90.00 0.00 10.00 10	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 50.00 0.00 50.00 2	0.00 60.00 0.00 40.00 5	0.00 100.00 0.00 0.00 4	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0		0.00 00.00 0.00 0.00 2
<cl21> Did you receive a rebate for the purchase of the Other?</cl21>																																		
YES NO REFUSED DON'T KNOW	9.09 84.85 0.00 6.06 33	33.33 50.00 0.00 16.67 6	0.00 90.00 0.00 10.00		11.11 88.89 0.00 0.00 9	0.00	0.00 83.33 0.00 16.67 6	0.00 0.00 0.00 0.00	11.11 77.78 0.00 11.11 9	8.33 87.50 0.00 4.17 24	4.55 90.91 0.00 4.55 22	20.00 70.00 0.00 10.00 10	13.64 77.27 0.00 9.09 22	0.00 100.00 0.00 0.00 11	0.00 87.50 0.00 12.50 8	8.33 91.67 0.00 0.00 12	11.11 77.78 0.00 11.11 9	25.00 75.00 0.00 0.00 4		11.11 77.78 0.00 11.11 18	0.00 100.00 0.00 0.00 4	0.00 100.00 0.00 0.00 2	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 3	16.67 83.33 0.00 0.00 6	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00	16.67 66.67 0.00 16.67 6	0.00 66.67 0.00 33.33 3	0.00		0.00 00.00 0.00 0.00 3
<cl21> Did you receive a rebate for the purchase of the Package Terminal</cl21>	A/C Ho	tel/Motel	units)?																															
YES NO REFUSED DON'T KNOW n	30.00 70.00 0.00 0.00 10	0.00	0.00		40.00 60.00 0.00 0.00 5	37.50 62.50 0.00 0.00 8	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 2	50.00 50.00 0.00 0.00 2	25.00 75.00 0.00 0.00 8	50.00 50.00 0.00 0.00 6	0.00 100.00 0.00 0.00 4	16.67 83.33 0.00 0.00 6	50.00 50.00 0.00 0.00 4	0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00 2	25.00 75.00 0.00 0.00 4	0.00 100.00 0.00 0.00	40.00 60.00 0.00 0.00 5	20.00 80.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	33.33 66.67 0.00 0.00 9	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00
<cl21> Did you receive a rebate for the purchase of the Packaged air cond</cl21>	itioning	systems-	1 comp?																															
YES NO REFUSED DON'T KNOW	3.39 79.66 0.00 16.95 118	8.33 75.00 0.00	3.03 69.70 0.00	5.41 83.78 0.00	0.00 85.29 0.00 14.71 34	0.00	0.00	0.00 80.00 0.00 20.00 5	4.76 85.71 0.00 9.52 42	2.63 76.32 0.00 21.05 76	0.00	4.26 85.11 0.00 10.64 47	4.76 82.14 0.00 13.10 84	0.00	0.00	0.00	0.00	12.50 75.00 0.00 12.50 8	4.65 76.74 0.00 18.60 43	2.67 81.33 0.00 16.00 75	4.55 77.27 0.00 18.18 22	0.00	7.14 64.29 0.00 28.57 14	0.00 100.00 0.00 0.00 2	0.00 87.50 0.00 12.50 8	0.00 100.00 0.00 0.00 8	0.00 100.00 0.00 0.00 6	0.00 100.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00 75.00 0.00 25.00 12	0.00 69.23 0.00 30.77 13	0.00	0.00	9.09 81.82 0.00 9.09 11
<cl21> Did you receive a rebate for the purchase of the Split system air co YES NO REFUSED DON'T KNOW</cl21>	2.78 77.78 0.00 19.44 36	0.00 100.00 0.00 0.00 0.00 3	10.00 80.00 0.00	0.00	0.00 69.23 0.00 30.77 13	0.00 74.07 0.00 25.93 27	11.11 88.89 0.00 0.00 9	0.00 0.00 0.00 0.00	0.00 83.33 0.00 16.67 18	5.56 72.22 0.00 22.22 18	5.00 75.00 0.00 20.00 20	0.00 80.00 0.00 20.00	3.13 78.13 0.00 18.75 32	0.00 75.00 0.00 25.00 4	0.00 100.00 0.00 0.00 5	0.00 66.67 0.00 33.33 6	4.55 77.27 0.00 18.18 22	0.00 66.67 0.00 33.33 3	0.00	5.26 84.21 0.00 10.53	0.00 100.00 0.00 0.00 2	0.00 83.33 0.00 16.67 6	0.00 100.00 0.00 0.00 3	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 I	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 16.67 0.00 83.33 6	16.67 83.33 0.00 0.00 6	0.00 0.00 0.00 0.00 0		0.00 00.00 0.00 0.00 6
<cl21> Did you receive a rebate for the purchase of the Window/Wall Air- YES NO REFUSED</cl21>	15.00 70.00 0.00	0.00 100.00 0.00	0.00 100.00 0.00	60.00 0.00	18.18 63.64 0.00	0.00	12.50 75.00 0.00	50.00 50.00 0.00	40.00 60.00 0.00	6.67 73.33 0.00	22.22 66.67 0.00	10.00 70.00 0.00	16.67 66.67 0.00	0.00	100.00 0.00	11.11 55.56 0.00	22.22 77.78 0.00	0.00 0.00 0.00	61.54 0.00	0.00	16.67 50.00 0.00	0.00 0.00 0.00	0.00	0.00 100.00 0.00	0.00	0.00 100.00 0.00	33.33 66.67 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00 100.00 0.00	0.00 0.00 0.00		0.00
DON'T KNOW	15.00 20	0.00	0.00	20.00	18.18 11	20.00	12.50	0.00	0.00	20.00 15	11.11	20.00	16.67 18	0.00	0.00	33.33	0.00	0.00	23.08 13	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00
"								_ ~				10						ŭ		_1				•	ŭ	•								
<cl23> What type of cooling equipment was removed/replaced when you i Evaporative Coolers NOTHING WAS REPLACED, EQUIP was added on Other- RECORD Window/Wall Air-Conditioning Units n</cl23>	40.00 40.00 10.00 10.00 10	0.00 100.00 0.00	0.00 100.00 0.00 0.00 0.00	50.00 50.00 0.00	60.00 0.00 20.00	0.00 75.00 0.00	66.67 16.67 16.67 0.00 6	0.00 0.00 0.00 0.00 0	50.00 33.33 0.00 16.67 6			33.33 50.00 16.67 0.00 6	40.00 40.00 10.00 10.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0		28.57 14.29	33.33 66.67 0.00 0.00 3	66.67 33.33 0.00 0.00 3	14.29	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00	33.33 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00 0	0.00 3 0.00 6 0.00 0.00	0.00
<cl23> What type of cooling equipment was removed/replaced when you i NOTHING WAS REPLACED, EQUIP was added on Same n</cl23>	87.50 12.50 8	0.00	100.00 0.00 2				100.00 0.00 4	0.00 0.00 0	50.00 50.00 2		85.71 14.29 7	100.00 0.00 I	83.33 16.67 6	100.00 0.00 2	66.67 33.33 3		100.00 0.00 2		66.67 33.33 3		100.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 1	0.00 0.00 0		100.00 0.00 1		100.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 10 0.00 0	

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl23> What type of cooling equipment was removed/replaced when you i</cl23>																																		
DON'T KNOW HVAC Controls-Spyass Timer HVAC Controls-Set-Back Programmable Ther NOTHING WAS REPLACED, EQUIP was added on Other- RECORD Packaged AC System (one component) Same Standard (Non-Programmable Thermostat Standard (Non-Programmable Thermostat) Standard Annual Thermostat Thermostats - type not specified n	7.32 0.81 17.07 4.88 3.25 0.81 0.81 13.01 45.53 5.69 0.81 123	26.67 0.00 6.67 0.00 6.67 0.00 0.00 6.67 53.33 0.00 0.00 15	5.56 0.00 11.11 5.56 8.33 0.00 0.00 13.89 50.00 2.78 2.78 36	8.33 0.00 2.78 2.78 13.89	8.57 0.00 28.57 2.86 0.00 0.00 0.00 11.43 40.00 8.57 0.00 35	6.58 2.63 1.32 1.32 14.47	8.89 0.00 17.78 2.22 4.44 0.00 0.00 11.11 46.67 8.89 0.00 45	0.00 0.00 50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 2	5.41 0.00 16.22 10.81 5.41 0.00 2.70 13.51 35.14 8.11 2.70 37	8.14 1.16 17.44 2.33 2.33 1.16 0.00 12.79 50.00 4.65 0.00 86	6.06 1.52 18.18 7.58 4.55 0.00 0.00 9.09 45.45 7.58 0.00 66	8.93 0.00 16.07 1.79 1.79 1.79 1.79 17.86 44.64 3.57 1.79 56	4.21 3.16 1.05 1.05 13.68	3.57 3.57 25.00 7.14 3.57 0.00 0.00 10.71 46.43 0.00 0.00 28	6.67 0.00 6.67 0.00 6.67 0.00 0.00 6.67 73.33 0.00 0.00	2.00 2.00 16.00 8.00 2.00 0.00 2.00 16.00 52.00 0.00 0.00 50	10.87 0.00 21.74 4.35 4.35 0.00 0.00 15.22 36.96 6.52 0.00 46	16.67 0.00 16.67 0.00 0.00 8.33 0.00 0.00 16.67 33.33 8.33 12	6.00 2.00 18.00 6.00 2.00 0.00 14.00 48.00 4.00 0.00 50	8.22 0.00 16.44 4.11 4.11 1.37 1.37 12.33 43.84 6.85 1.37 73	5.56 0.00 27.78 0.00 0.00 0.00 0.00 22.22 38.89 0.00 5.56 18	0.00 0.00 0.00 10.00 10.00 0.00 0.00 20.00 60.00 0.00 10	0.00 0.00 20.00 10.00 0.00 0.00 10.00 50.00 10.00 10.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	14.29 0.00 14.29 0.00 0.00 0.00 0.00 57.14 14.29 0.00 7	0.00 0.00 50.00 16.67 0.00 0.00 0.00 0.00 33.33 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.09 0.00 9.09 9.09 0.00 0.00 0.00 72.73 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 5.26 15.79 10.53 5.26 0.00 0.00 15.79 36.84 10.53 0.00	23.53 0.00 5.88 0.00 5.88 5.88 0.00 11.76 41.18 5.88 0.00 17	0.00 0.00 50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 50.00 0.00	7.14 0.00 28.57 0.00 7.14 0.00 0.00 28.57 21.43 7.14 0.00 14
CCL23- What type of cooling equipment was removed/replaced when you i DON'T KNOW Individual A/C or Heat Pump units (ask i NOTHING WAS REPLACED, EQUIP was added on Other- RECORD Packaged AC System (one component) Window/Wall Air-Conditioning Units n	10.00 45.00 30.00 5.00 5.00 5.00 20	25.00 75.00 0.00 0.00 0.00 0.00 0.00 4	0.00 40.00 20.00 20.00 20.00	0.00	11.11 44.44 44.44 0.00 0.00 0.00 9	0.00 66.67 11.11 11.11	11.11	50.00 50.00 0.00 0.00 0.00 0.00 2	16.67 66.67 0.00 16.67 0.00 0.00 6	7.14 35.71 42.86 0.00 7.14 7.14 14	15.38 38.46 30.77 7.69 7.69 0.00 13	0.00 57.14 28.57 0.00 0.00 14.29 7		0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 40.00 60.00 0.00 0.00 0.00 5		7.69 53.85 23.08 7.69 7.69 0.00 13	0.00 0.00 0.00 0.00 0.00 0.00	20.00 40.00 30.00 10.00 0.00 0.00 10	0.00 50.00 30.00 0.00 10.00 10.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 50.00 50.00 0.00 0.00 0.00 2	20.00 40.00 20.00 20.00 0.00 0.00 5	25.00 50.00 25.00 0.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00		0.00 50.00 50.00 0.00 0.00 0.00 2
<cl23> What type of cooling equipment was removed/replaced when you i</cl23>																																		
Adjustable Speed Drives Cooling Tower DON'T KNOW Energy Management System Equipment upgraded - Type not Specified Individual A.C or Heat Pump units (ask i NOTHING WAS REPLACED, EQUIP was added on Other- RECORD Packaged AC System (one component) Same Standard (Non-Programmable Thermostat Standard (Non-Programmable Thermostat) Window/Wall Air-Conditioning Units n	3.03 0.00 12.12 3.03 3.03 6.06 27.27 27.27 6.06 3.03 3.03 3.03 3.03 3.03	0.00 0.00 16.67 0.00 0.00 16.67 33.33 16.67 0.00 0.00 0.00 0.00 6	10.00 0.00 10.00 10.00 0.00 0.00 20.00 30.00	0.00 12.50 0.00 25.00 25.00 12.50 0.00 12.50 0.00	0.00 0.00 11.11 0.00 0.00 11.11 33.33 33.33 0.00 0.00	3.70 3.70 7.41	0.00 0.00 33.33 0.00 0.00 50.00 16.67 0.00 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 11.11 22.22 33.33 11.11 0.00 0.00 11.11 11.11	4.17 0.00 16.67 4.17 4.17 4.17 29.17 25.00 4.17 4.17 4.17 0.00 0.00 24	4.55 0.00 13.64 0.00 4.55 9.09 31.82 18.18 4.55 4.55 0.00 4.55 4.55 22	0.00 0.00 10.00 0.00 0.00 0.00 20.00 50.00 10.00 0.00 10.00 0.00 10.00		9.09 0.00 9.09 9.09 9.09 9.09 18.18 18.18 9.09 9.09 0.00 0.00	12.50 0.00 25.00 0.00 12.50 12.50 0.00 25.00 0.00 0.00 0.00 0.00 12.50 8	8.33 0.00 0.00 33.33 41.67	0.00 0.00 11.11 0.00 0.00 11.11 22.22 22.22 22.22 0.00 0.00	0.00 0.00 25.00 0.00 0.00 0.00 75.00 0.00 0.00 0.00 0.00 0.00 0.00 4	6.67 0.00 13.33 0.00 0.00 6.67 20.00 40.00 0.00 0.00 6.67 6.67 15	0.00 0.00 11.11 5.56 5.56 5.56 33.33 16.67 11.11 5.56 5.56 0.00 0.00 18	0.00 0.00 0.00 0.00 0.00 25.00 25.00 0.00 0.00 25.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 50.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 33.33 0.00 0.00 0.00 0.00 66.67 0.00 0.00 0.0	0.00 0.00 0.00 0.00 16.67 16.67 0.00 50.00 0.00 0.00 0.00 0.00 16.67 6	50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 16.67 16.67 0.00 0.00 33.33 16.67 0.00 0.00 0.00 0.00 6	0.00 0.00 33.33 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 0.00 0.00 66.67 0.00 0.00 0.00 0.0
<cl23> What type of cooling equipment was removed/replaced when you i</cl23>		the Pack	age Tern	ninal A/C		Motel u																												
Other-RECORD Package Terminal A/C (Hotel/Motel) Same n	10.00 80.00 10.00 10	0.00 0.00 0.00 1		0.00 50.00 1 50.00 2	0.00 00.00 0.00 5	12.50 75.00 12.50 8	0.00 0.00 0.00 0	0.00 100.00 0.00 2	0.00 100.00 0.00 2	12.50 75.00 12.50 8	0.00 83.33 16.67 6	25.00 75.00 0.00 4		0.00 75.00 25.00 4	0.00 100.00 0.00 3	0.00 50.00 50.00 2	25.00 75.00 0.00 4	0.00 100.00 0.00 I	0.00 80.00 20.00 5	20.00 80.00 0.00 5	0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00	11.11 77.78 11.11 9	0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00
<cl23> What type of cooling equipment was removed/replaced when you i</cl23>	nstalled	the Pack	aged air	condition	ning sys	tems-1 c	comp?																											
Cooling Tower DON'T KNOW NOTHING WAS REPLACED, EQUIP was added on Other- RECORD Package Termial AC (Hotel/Motel) Packaged AC System (one component) Same Water Chiller(s) Window/Wall Air-Conditioning Units	0.85 2.54 17.80 0.85 6.78 68.64 0.85 0.85 0.85 118	0.00 0.00 16.67 0.00 0.00 75.00 8.33 0.00 0.00	0.00 0.00 21.21 3.03 3.03	0.00 2.70 18.92 0.00 13.51	2.94 5.88 14.71 0.00 5.88 70.59 0.00 0.00 0.00 34	1.30 1.30 22.08 1.30 3.90	0.00 5.56 11.11 0.00	0.00 0.00 0.00 0.00 40.00 60.00 0.00 0.0	2.38 0.00 21.43 0.00 4.76 66.67 2.38 0.00 2.38 42	0.00 3.95 15.79 1.32 7.89 69.74 0.00 1.32 0.00 76	1.41 1.41 19.72 0.00 1.41 73.24 1.41 1.41 0.00 71	0.00 4.26 14.89 2.13 14.89 61.70 0.00 0.00 2.13 47	1.19 8.33	0.00 0.00 20.59 0.00 2.94 73.53 0.00 2.94 0.00 34	0.00 0.00 10.00 0.00 0.00 90.00 0.00 0.0	0.00 2.44 17.07 0.00 2.44 78.05 0.00 0.00 0.00 41	1.69 3.39 22.03 1.69 5.08 61.02 1.69 1.69 1.69 59	0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.	0.00 0.00 13.95 0.00 2.33 81.40 2.33 0.00 0.00 43	1.33 4.00 20.00 1.33 9.33 61.33 0.00 1.33 1.33 75	0.00 4.55 13.64 0.00 4.55 72.73 0.00 4.55 0.00 22	0.00 7.14 28.57 0.00 0.00 64.29 0.00 0.00 0.00 14	0.00 0.00 28.57 0.00 0.00 71.43 0.00 0.00 0.00 14	0.00 0.00 50.00 0.00 0.00 50.00 0.00 0.	0.00 12.50 12.50 0.00 12.50 62.50 0.00 0.00 0.00 8	0.00 0.00 12.50 0.00 12.50 75.00 0.00 0.00 0.00 8	0.00 0.00 0.00 16.67 50.00 33.33 0.00 0.00 0.00	20.00 0.00 40.00 0.00 0.00 40.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 8.33 0.00 8.33 75.00 8.33 0.00 0.00 12	0.00 0.00 15.38 0.00 0.00 84.62 0.00 0.00 0.00 13	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 50.00 0.00 0.00 50.00 0.00 0.	0.00 0.00 9.09 0.00 9.09 72.73 0.00 0.00 9.09
<cl23> What type of cooling equipment was removed/replaced when you in DON'T KNOW</cl23>								0.00	0.00	11.11	5.00	6 67	6.25	0.00	0.00	22.22	0.00	0.00	5 00	5 26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	22.22	0.00	0.00	0.00
DON'T KNOW Evaporative Coolers NOTHING WAS REPLACED, EQUIP was added on Packaged AC System (one component) Split system air conditioner (two compon n	5.56 2.78 27.78 5.56 58.33 36	0.00 0.00 66.67 0.00 33.33 3	10	10.00 10.00 80.00 10	0.00 7.69 38.46 7.69 46.15	3.70 29.63 7.41 55.56 27	11.11 0.00 22.22 0.00 66.67 9	0.00 0.00 0.00 0.00 0.00	0.00 5.56 33.33 11.11 50.00 18	0.00 22.22 0.00 66.67	5.00 5.00 25.00 10.00 55.00 20	6.67 0.00 26.67 0.00 66.67	28.13 6.25	0.00 0.00 25.00 0.00 75.00 4	0.00 0.00 20.00 0.00 80.00 5	33.33 0.00 16.67 0.00 50.00 6	0.00 4.55 36.36 9.09 50.00 22	0.00 0.00 0.00 0.00 100.00 3	11.76	5.26 0.00 21.05 0.00 73.68 19	0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 16.67 0.00 83.33 6	0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 100.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 16.67 50.00 16.67 16.67 6	33.33 0.00 33.33 0.00 33.33 6	0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 33.33 16.67 50.00
<cl23> What type of cooling equipment was removed/replaced when you i NOTHING WAS REPLACED, EQUIP was added on</cl23>	nstalled 30.00	the Wind	0.00		ditioni 45.45			50.00	0.00	40.00	44.44	20.00	33.33	0.00	50.00	11.11	44.44	0.00	23.08	42.86	16.67	0.00	0.00	100.00	0.00	0.00	16.67	0.00	0.00	50.00	50.00	0.00	0.00	50.00
Packaged AC System (one component) Window/Wall Air-Conditioning Units n	5.00 65.00 20	0.00 0.00 1	33.33 66.67 3		0.00	0.00	12.50 37.50 8	0.00	0.00 0.00 100.00 5	6.67	0.00 55.56 9	10.00 70.00 10		0.00	0.00	11.11	0.00 55.56 9	0.00 0.00 0.00		14.29	0.00 83.33 6	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 1	0.00	0.00	0.00 83.33 6	0.00 0.00 0.00	0.00	0.00	0.00 50.00 2	0.00 0.00 0.00	0.00	50.00 50.00 0.00 2
<cl24> How would you describe the condition of the DON'T KNOWthat v DON'T KNOW</cl24>	19.05			50.00	0.00	10.00	30.00	0.00	25.00	17.65	25.00	11.11	21.05	0.00	33.33	0.00	30.00	0.00	22.22	16.67	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	28.57	0.00	100.00	0.00
Fair OR Good Condition? In Poor Inoperable (broken) REFUSED n	4.76 9.52 42.86 23.81 0.00 21	0.00 14.29 57.14	0.00 0.00 20.00	0.00 0.00 50.00 0.00	14.29 14.29 42.86	10.00 20.00 50.00 10.00	0.00 0.00 40.00 30.00 0.00	0.00 0.00 0.00	0.00 50.00 0.00 25.00 0.00 4	5.88 0.00 52.94 23.53 0.00	0.00 16.67 33.33	11.11 0.00 55.56 22.22 0.00 9	5.26 10.53 36.84	0.00	0.00 0.00 66.67	0.00 0.00 60.00	0.00	33.33 0.00 66.67 0.00 0.00	0.00 22.22	8.33 0.00 50.00	0.00 50.00 50.00	0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 2	0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00		100.00 0.00 0.00	0.00 0.00 42.86 28.57 0.00 7	0.00	0.00 0.00 0.00	0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
cCL245 How would you describe the condition of the HVAC Controls-Set- DON'T KNOW Fair OR Good Condition? In Poor Inoperable (broken) REFUSED	4.55 22.73 13.64 31.82 27.27 0.00 22	0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 50.00 0.00 4	0.00 14.29 14.29 42.86	10.00 40.00 20.00 20.00 10.00 0.00 10	0.00 33.33 8.33 41.67	11.11 11.11 22.22	0.00 0.00 0.00 100.00 0.00 0.00	0.00 50.00 16.67 16.67 16.67 0.00 6	6.25 12.50 12.50 37.50 31.25 0.00 16	8.33 16.67 0.00 50.00 25.00 0.00 12	0.00 30.00 30.00 10.00 30.00 0.00 10	6.67 26.67 20.00 13.33 33.33 0.00 15	0.00 14.29 0.00 71.43 14.29 0.00 7	0.00 0.00 0.00 100.00 0.00 0.00	12.50 12.50 12.50 25.00 37.50 0.00 8	0.00 36.36 18.18 27.27 18.18 0.00	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 10.00 30.00 40.00 20.00 0.00 10	8.33 33.33 0.00 25.00 33.33 0.00 12	20.00 20.00 20.00 0.00 40.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 66.67 33.33 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00	0.00 25.00 0.00 0.00 75.00 0.00 4
cCL24- How would you describe the condition of the Individual A/C or Ho DON'T KNOW Fair OR Good Condition? In Poor Inoperable (broken) REFUSED	9.09 9.09 0.00 45.45 36.36 0.00	0.00 0.00 0.00 0.00 25.00 75.00 0.00 4	0.00 0.00 0.00 50.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 20.00 0.00 60.00 0.00 0.00 5	12.50 12.50 0.00 50.00 25.00 0.00 8	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 60.00 40.00 0.00 5	16.67 16.67 0.00 33.33 33.33 0.00 6	0.00 0.00 0.00 57.14 42.86 0.00 7	25.00 25.00 0.00 25.00 25.00 0.00 4	11.11 11.11 0.00 44.44 33.33 0.00 9	0.00	33.33 0.00 0.00 0.00 66.67 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 12.50 0.00 62.50 25.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 60.00 40.00 0.00 5	16.67 16.67 0.00 33.33 33.33 0.00 6	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 66.67 33.33 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 0.00 0.00 0.00 00.00 1
<cl24> How would you describe the condition of the Other- RECORDtha DON'T KNOW Fair OR Good Condition? In Poor Inoperable (broken) REFUSED n</cl24>	0.00 22.73 9.09 45.45 22.73 0.00 22	0.00 66.67 0.00 33.33	0.00 22.22 0.00 44.44 33.33 0.00 9	0.00 0.00 25.00 25.00 50.00 0.00 4	0.00 16.67 16.67 66.67 0.00 0.00	0.00 18.75 12.50 43.75 25.00 0.00 16	0.00 33.33 0.00 50.00 16.67 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	25.00 37.50	0.00 21.43 0.00 50.00 28.57 0.00 14	0.00 18.18 18.18 54.55 9.09 0.00 11	0.00 27.27 0.00 36.36 36.36 0.00 11	11.11 44.44	0.00 25.00 0.00 50.00 25.00 0.00 4	0.00 25.00 25.00 25.00 25.00 0.00 4	0.00 33.33 0.00 33.33 33.33 0.00 6	0.00 22.22 11.11 55.56 11.11 0.00 9	0.00 0.00 0.00 66.67 33.33 0.00	0.00 37.50 0.00 37.50 25.00 0.00 8	0.00 14.29 14.29 50.00 21.43 0.00 14	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 75.00 25.00 0.00 4	0.00 0.00 20.00 60.00 20.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 33.33 0.00 0.00 66.67 0.00 3		0.00 0.00 1 0.00 50.00 50.00 0.00 2	0.00 00.00 0.00 0.00 0.00 0.00 0.00
<cl24> How would you describe the condition of the Package Terminal A DON'T KNOW Fair OR Good Condition? In Poor Inoperable (broken) REFUSED n</cl24>	0.00 12.50 6.25 31.25 50.00 0.00 16	0.00 0.00 0.00	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 0.00 16.67 16.67 66.67 0.00 6	0.00 14.29 0.00 28.57 57.14 0.00 7	0.00 0.00 0.00 33.33 66.67 0.00	0.00 33.33 0.00 33.33 33.33 0.00 3	0.00 25.00 25.00 25.00 25.00 0.00 4	0.00 25.00 0.00 0.00 75.00 0.00 4	0.00 8.33 8.33 41.67 41.67 0.00	0.00 0.00 0.00 33.33 66.67 0.00 6	0.00 20.00 10.00 30.00 40.00 0.00	0.00 16.67 8.33 25.00 50.00 0.00 12	0.00 0.00 0.00 50.00 50.00 0.00 4	0.00 0.00 0.00 66.67 33.33 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 16.67 0.00 0.00 83.33 0.00 6	0.00 20.00 0.00 40.00 40.00 0.00 5	0.00 0.00 0.00 20.00 80.00 0.00 5	0.00 18.18 9.09 36.36 36.36 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 100.00 0.00	0.00 10.00 10.00 30.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1		0.00 0.00 0.00 0.00 0.00 0.00 0.00
<cl24> How would you describe the condition of the Packaged AC System DON'T KNOW Fair OR Good Condition? In Poor Inoperable (broken) REFUSED n</cl24>	1.12 10.11 1.12 44.94 42.70 0.00 89	0.00 30.00 0.00 30.00	0.00 12.00 4.00 40.00 44.00 0.00 25	0.00 7.41 0.00	4.00 4.00 0.00 48.00 44.00 0.00 25	1.72 12.07 0.00 48.28 37.93 0.00 58	0.00 3.57 3.57 42.86 50.00 0.00 28	0.00 33.33 0.00 0.00 66.67 0.00 3	3.23 9.68 3.23 51.61 32.26 0.00 31	0.00 10.34 0.00 41.38 48.28 0.00 58	1.75 10.53 0.00 42.11 45.61 0.00 57	0.00 9.38 3.13 50.00 37.50 0.00 32	1.61 9.68 1.61 48.39 38.71 0.00 62	0.00 11.11 0.00 37.04 51.85 0.00 27	0.00 11.11 0.00 33.33 55.56 0.00 9	0.00 3.03 3.03 39.39 54.55 0.00 33	2.38 9.52 0.00 52.38 35.71 0.00 42	0.00 60.00 0.00 40.00 0.00 0.00 5	0.00 8.11 0.00 37.84 54.05 0.00 37	1.92 11.54 1.92 50.00 34.62 0.00 52	6.25 18.75 0.00 25.00 50.00 0.00 16	0.00 45.45	0.00 30.00 0.00 40.00 30.00 0.00 10	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 20.00 80.00 0.00 5	0.00 0.00 0.00 83.33 16.67 0.00 6	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 9.09 0.00 54.55 36.36 0.00	0.00 15.38 0.00 46.15 38.46 0.00 13	0.00 0.00 0.00 0.00 0.00 100.00 0.00 1		0.00 0.00 0.00 50.00 50.00 0.00 10
<cl24> How would you describe the condition of the Samethat was remov DON'T KNOW Fair OR Good Condition? In Poor Inoperable (broken) REFUSED n</cl24>	0.00 0.00 0.00 0.00 57.14 42.86 0.00 7	0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 66.67 33.33 0.00 3	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 60.00 40.00 0.00 5	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 60.00 40.00 0.00 5	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 50.00 50.00 0.00 6	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 60.00 40.00 0.00 5	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 75.00 25.00 0.00 4	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 25.00 75.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 50.00 50.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00
<cl24> How would you describe the condition of the Split system air cond DON'T KNOW Fair OR Good Condition? In Poor Inoperable (broken) REFUSED n</cl24>	0.00 14.29 0.00 23.81 61.90 0.00 21	0.00 0.00 0.00 100.00	0.00 0.00 0.00 33.33	0.00 25.00 0.00 25.00 50.00 0.00 8	0.00 16.67 0.00 0.00 0.00 83.33 0.00 6	0.00 13.33 0.00 26.67 60.00 0.00 15	0.00 16.67 0.00 16.67 66.67 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 11.11 0.00 22.22 66.67 0.00 9	0.00 16.67 0.00 25.00 58.33 0.00 12	0.00 27.27 0.00 0.00 72.73 0.00 11	0.00 0.00 0.00 50.00 50.00 0.00	0.00 5.56 0.00 27.78 66.67 0.00 18	0.00 66.67 0.00 0.00 33.33 0.00 3	0.00 50.00 0.00 25.00 25.00 0.00 4	0.00 0.00 0.00 33.33 66.67 0.00 3	0.00 9.09 0.00 18.18 72.73 0.00 11	0.00 0.00 0.00 33.33 66.67 0.00 3	0.00 0.00 0.00 28.57 71.43 0.00 7	0.00 21.43 0.00 21.43 57.14 0.00 14	0.00 0.00 0.00 0.00 100.00 0.00 1		0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 100.00 0.00 1	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 100.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0.00 00.00 0.00 3
<cl24> How would you describe the condition of the Standard (Non-Prog DON'T KNOW Fair OR Good Condition? In Poor linoperable (broken) REFUSED n</cl24>	0.00 17.65 17.65 47.06 17.65 0.00	0.00 0.00 0.00	0.00 20.00 40.00 20.00	0.00 33.33 16.67 50.00 0.00 0.00	0.00 0.00 0.00 75.00	0.00 8.33 25.00 41.67 25.00 0.00 12	0.00 40.00 0.00 60.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	40.00 60.00	0.00 25.00 8.33 41.67 25.00 0.00 12	0.00 0.00 33.33 50.00 16.67 0.00 6	0.00 27.27 9.09 45.45 18.18 0.00	0.00 21.43 14.29 50.00 14.29 0.00 14	33.33	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 22.22 11.11 44.44 22.22 0.00 9	0.00 0.00 28.57 57.14 14.29 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 28.57 42.86 0.00 28.57 0.00 7	0.00 10.00 0.00 80.00 10.00 0.00	0.00 20.00 0.00 40.00 40.00 0.00 5	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 66.67 33.33 0.00 0.00 3	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 50.00 0.00 50.00 0.00 0.00 4

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl24> How would you describe the condition of the Standard (Non-Prog DON'T KNOW</cl24>	rammab 0.00	le Thern 0.00		0.00	0.00	replaced 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fair OR Good Condition?	31.58 21.05	25.00	21.05	37.50 18.75	42.86 21.43	31.43	33.33 19.05	0.00		34.88	45.16 19.35	16.00 20.00	27.27	46.15 23.08	45.45 27.27	30.77 26.92	22.22	50.00	48.00 28.00	18.75 15.63	42.86	16.67 66.67	33.33 16.67	100.00	50.00	50.00	0.00	12.50 25.00	0.00	71.43	14.29 14.29	0.00		33.33 33.33
In Poor Inoperable (broken)	38.60	75.00 0.00	36.84	31.25 12.50	28.57 7.14	37.14 11.43	42.86 4.76	0.00	35.71 21.43	39.53 4.65	29.03	52.00 12.00	40.91 11.36	30.77	9.09	38.46 3.85	55.56 11.11	50.00	24.00	50.00 15.63	57.14 0.00	16.67	16.67	0.00	25.00 25.00	50.00	40.00	50.00 12.50	0.00	28.57	71.43	0.00	0.00	33.33
REFUSED	8.77 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
n	57	8	19	16	14	35	21	1	14	43	31	25	44	13	11	26	18	2	25	32	7	6	6	1	4	2	5	8	0	7	7	1	0	3
<cl24> How would you describe the condition of the Standard/Manual T</cl24>				ed/repla																														
DON'T KNOW Fair OR	0.00 28.57	0.00	0.00	0.00 66.67	0.00	0.00	0.00 25.00	0.00	0.00 33.33	0.00 25.00	0.00 20.00	0.00 50.00	0.00 28.57	0.00	0.00	0.00	0.00	0.00 25.00	0.00 50.00	0.00 20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 50.00	0.00	0.00	0.00	0.00
Good Condition? In Poor	28.57 28.57	0.00		33.33 0.00	33.33 66.67	33.33 33.33	25.00 25.00	0.00	33.33	25.00 25.00	40.00	0.00	28.57 28.57	0.00	0.00	0.00		25.00 25.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00
Inoperable (broken)	14.29		100.00	0.00	0.00	0.00	25.00	0.00		25.00	20.00	0.00	14.29	0.00	0.00	0.00	0.00	25.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		100.00
REFUSED n	0.00 7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	لُـلـا								_		_						-	•			_	_	-		-		-			_	-	_		_
<cl24> How would you describe the condition of the Window/Wall Air-C DON'T KNOW</cl24>	0.00	ing Units 0.00		0.00	d/replac 0.00	ed? 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fair OR	11.76	0.00		16.67	0.00	15.38	0.00	0.00		11.11	0.00	22.22	13.33	0.00	0.00	12.50	14.29	0.00	9.09	16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		100.00	0.00	0.00	0.00 1	100.00
Good Condition? In Poor	52.94	0.00		0.00 50.00	12.50 75.00	7.69 46.15	0.00 66.67			55.56	14.29 57.14	55.56	60.00		100.00	0.00 50.00	14.29 42.86	0.00	0.00 54.55	16.67 50.00	60.00	0.00	0.00		0.00	0.00	66.67	0.00	0.00	0.00	50.00	0.00	0.00	0.00
Inoperable (broken) REFUSED	29.41	0.00		33.33	12.50	30.77	33.33	0.00	25.00	33.33	28.57	22.22 0.00	20.00	0.00	0.00	37.50 0.00	28.57	0.00	36.36	16.67	40.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00
n n	17	0.00	3	6	8	13	3	1	8	9	7	9	15	2	2	8	7	0.00	11	6	5	0.00	0.00	1	0.00	1	6	0.00	0.00	1	2	0.00	0.00	1
<cl25> How old was the DON'T KNOWthat was removed/replaced by th</cl25>			ant ma in	ot diam																														
Between 10 & 15 years old	14.29	42.86	0.00	0.00	0.00	30.00	0.00	0.00	25.00	11.76	8.33	22.22	15.79	0.00	0.00	0.00	10.00	66.67	11.11	16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	28.57	0.00	0.00	33.33
Between 5 and 10 years old DON'T KNOW	28.57 23.81	42.86 0.00	20.00 40.00	50.00 50.00	14.29 28.57	30.00 0.00	20.00 50.00	0.00		29.41 29.41	33.33 33.33	22.22 11.11	21.05 26.32	0.00	66.67 33.33	40.00 20.00	20.00 30.00	0.00	33.33 22.22	25.00 25.00	50.00 0.00	0.00	0.00	0.00	50.00 50.00	50.00 50.00	0.00 100.00	0.00	0.00	0.00	14.29 28.57	0.00	0.00	0.00
Less than 5 years old	9.52	0.00	20.00	0.00	14.29	20.00	0.00	0.00	0.00	11.76	0.00	22.22	10.53	0.00	0.00	20.00	0.00	33.33	11.11	8.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	14.29	0.00	0.00	0.00
More than 15 years old REFUSED	23.81	14.29		0.00	42.86 0.00	20.00	30.00	0.00	50.00	17.65 0.00	25.00 0.00	22.22 0.00	26.32	0.00	0.00	20.00	40.00	0.00	22.22 0.00	25.00	50.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.29 0.00	0.00	0.00	0.00
n	21	7	5	2	7	10	10	1	4	17	12	9	19	2	3	5	10	3	9	12	2	1	0	0	2	2	1	1	0	1	7	0	1	3
<cl25> How old was the HVAC Controls-Set-Back Programmable Thertl</cl25>	hat was r	emoved/	/replaced	by the	ooling e	quipmer	ıt we jus	t discuss	sed?																									
Between 10 & 15 years old Between 5 and 10 years old	27.27 22.73	100.00	0.00 25.00	28.57 28.57	30.00 20.00	25.00 33.33	33.33	0.00	16.67	31.25 25.00	16.67 25.00	40.00 20.00	26.67 13.33	28.57 42.86	0.00	25.00 12.50	27.27 18.18	50.00 50.00	40.00 10.00	16.67 33.33	20.00	0.00	50.00	0.00	50.00	0.00 33.33	0.00	0.00	0.00	33.33 33.33	0.00	0.00	0.00	50.00 25.00
DON'T KNOW	9.09	0.00	25.00	14.29	0.00	0.00	22.22	0.00	0.00	12.50	8.33	10.00	13.33	0.00	0.00	25.00	0.00	0.00	10.00	8.33	40.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Less than 5 years old More than 15 years old	13.64 27.27	0.00		0.00 28.57	20.00 30.00	16.67 25.00		0.00	33.33 33.33	6.25 25.00	8.33 41.67	20.00 10.00	13.33	14.29 14.29		12.50 25.00	18.18 36.36	0.00	10.00 30.00	16.67 25.00	0.00 20.00	0.00	50.00	0.00	0.00 50.00	33.33 33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 25.00
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
n	22	1	4	7	10	12	9	1	6	16	12	10	15	7	1	8	11	2	10	12	5	0	2	0	2	3	0	1	0	3	1	1	0	4
<cl25> How old was the Individual A/C or Heat Pump units (ask ithat wa</cl25>																																		
Between 10 & 15 years old Between 5 and 10 years old	45.45 0.00	25.00 0.00	100.00 0.00	0.00	40.00 0.00	37.50 0.00	50.00 0.00	0.00	60.00 0.00	33.33	42.86 0.00	50.00 0.00	55.56 0.00	0.00	33.33	0.00	50.00 0.00	0.00	60.00 0.00	33.33 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW Less than 5 years old	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 15 years old	54.55	75.00	0.00	0.00	60.00	62.50	50.00	0.00	40.00	66.67	57.14	50.00	44.44	100.00	66.67	0.00	50.00	0.00	40.00	66.67	100.00	0.00	0.00	0.00	100.00	0.00	0.00	100.00	0.00	100.00	0.00	0.00	0.00 1	100.00
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
						_		\perp											_															
<cl25> How old was the Other- RECORDthat was removed/replaced by Between 10 & 15 years old</cl25>	the coolir 36,36	ng equipi 33,33		just disc 25.00	06.67	18.75	83.33	0.00	37.50	35.71	45.45	27.27	38.89	25.00	50.00	0.00	33.33	100.00	25.00	42.86	0.00	100.00	50.00	0.00	0.00	25.00	20.00	0.00	0.00	50.00	33.33	0.00	50.00	0.00
Between 5 and 10 years old DON'T KNOW	18.18	0.00	44.44	0.00	0.00	25.00	0.00	0.00		21.43	18.18	18.18	11.11	50.00	0.00	50.00	11.11	0.00	12.50	21.43	0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	66.67	0.00	0.00 1	100.00
Less than 5 years old	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 15 years old REFUSED	45.45	66.67		75.00	33.33	56.25	16.67	0.00	50.00	42.86	36.36	54.55		25.00		50.00	55.56	0.00	62.50	35.71	0.00		50.00		100.00	50.00	80.00	0.00		50.00	0.00		50.00	0.00
n n	0.00 22	0.00	0.00	0.00 4	0.00 6	0.00 16	0.00 6	0.00	0.00 8	0.00 14	0.00	0.00 11	0.00 18	0.00 4	0.00 4	0.00 6	0.00	3	0.00 8	0.00 14	0.00	0.00	0.00	0.00	0.00	0.00 4	0.00 5	0.00	0.00	0.00	0.00 3	0.00	0.00	0.00
<cl25> How old was the Package Terminal A/C (Hotel/Motel)that was re-</cl25>	movedie	mlaged 1	ov the e	oline a	inm -=+	wo inst	licores	12																										
Between 10 & 15 years old	25.00	0.00	0.00	50.00	14.29	33.33	33.33	0.00		25.00	16.67	30.00	33.33	0.00	33.33	0.00	16.67	40.00	40.00	18.18	0.00	0.00	0.00			100.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 5 and 10 years old DON'T KNOW	43.75	0.00	0.00	0.00	57.14	44.44	0.00	75.00	25.00	50.00	83.33	20.00	25.00	0.00	33.33	50.00	50.00	40.00	40.00	45.45 0.00	0.00	0.00	0.00	0.00	0.00	0.00	60.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Less than 5 years old	6.25	0.00	0.00	16.67	0.00	0.00	0.00	25.00	0.00	8.33	0.00	10.00	8.33	0.00	0.00	50.00	0.00	0.00	0.00	9.09	0.00	0.00	0.00	0.00	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 15 years old REFUSED	25.00 0.00	0.00		33.33 0.00	28.57 0.00	22.22 0.00	66.67 0.00	0.00	50.00 0.00	16.67 0.00	0.00	40.00 0.00	33.33	0.00	33.33	0.00	33.33 0.00	20.00	20.00	27.27 0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	0.00	0.00	100.00	0.00	0.00	0.00 1	0.00
n	16	0		6	7	9	3	4	4	12	6	10	12	4	3	2	6	5	5	11	1	0	0	0	1	1	10	0	0	1	0	1	0	1
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ALL (%) Large (%) Medium (%)	Small (%) Very Small (%) Own (%) Lease/Rent (%)	Manage (%) Rural (%) Urban (%) English (%) Other Langua (%)	Any HTR (%) Non HTR (%) SDG&E (%) SCE (%)	PG&E (%) SCG (%) CFL Participant (%) Non CFL Participants (%) Office (%)	Institutional (%) Grocery Store (%) Restaurant (%) HC/Hospital (%) Hotel/Motel (%)	wateriouse (%) Construction (%) Community (%) Indust Proc/Mfg (%) CondoAss/Apt (%) Agriculture (%)
<cl25> How old was the Packaged AC System (one component) that was removed/replaced by the coo</cl25>						
Between 5 and 10 years old 5.62 10.00 8.00 DON'T KNOW 0.00 0.00 0.00 0.00 Less than 5 years old 0.00 0.0	11.11 24.00 24.14 21.43 3.70 4.00 3.45 10.71 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 \$5.19 72.00 72.41 67.86 0.00 0.00 0.00 0.00 27 25 58 28	33.33 12.90 29.31 24.56 21.88 0.00 3.23 6.90 7.02 3.1 0.00 0.00 0.00 0.00 0.0 0.00 0.00 0.00 0.00 0.0 0.00 0.00 0.00 0.0 0.0 3 3.1 5.8 5.7 3.2	3 4.84 7.41 22.22 9.09 0 0.00 0.00 0.00 0.00 0.00 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 0.00 0.00 0.00 0.00 0.00 5 0 0.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<cl25> How old was the Samethat was removed/replaced by the cooling equipment we just discussed</cl25>						
Between 5 and 10 years old 14.29 0.00 0.00 0.00 DON'T KNOW 0.00 0.00 0.00 Less than 5 years old 14.29 0.00 0.00 More than 15 years old 57.14 100.00 100.00	33.33 0.00 20.00 0.00 30.00 20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 20.00 0.00 33.33 50.00 40.00 100.00 0.00 0.00 0.00 0.00 3 2 5 2	0.00	20.00 0.00 0.00 25.00 0 0.00 0.00 0.00 0.00 0.00 0 20.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0.00 0.00 0.00 0.00 25.00 0 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00 0.00 0.00 25.00 0 0.00 0.00 0.00 0.00 25.00 0 0.00 0.00 0.00 0.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<cl25> How old was the Split system air conditioner (two components was removed/replaced by the c</cl25>						
Between 5 and 10 years old 9.52 0.00 0.00 2 DON'T KNOW 0.00 0.00 0.00 0.00 Less than 5 years old 0.00 0.00 0.00 More than 15 years old 76.19 10.00 66.67	12.50	0.00 11.11 16.67 18.18 10.00 0.00 0.00 16.67 9.99 10.0 0.00 0.00 10.00 0.00 0.0 0.00 0.00 0.00 0.0 0.0 0.00 8.89 66.67 72.73 80.0 0 9 12 11 16	5.56 33.33 25.00 33.33 0 0.00 0.00 0.00 0.00 0.00 0.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0.00 100.00 0.00 0.00 0.00 0 0.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<cl25> How old was the Standard (Non-Programmable Thermostatthat was removed/replaced by the</cl25>						
Between 5 and 10 years old 0.00	33.33 25.00 25.00 40.00 0.00 0.00 0.00 0.00 16.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 50.00 75.00 58.33 60.00 0.00 0.00 0.00 0.00 6 4 12 5	0.00 20.00 33.33 0.00 45.45 (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<cl25> How old was the Standard (Non-Programmable Thermostat)that was removed/replaced by the</cl25>						
Between 5 and 10 years old 26.32 12.50 31.58 1 DONT KNOW 3.51 0.00 0.00 Less than 5 years old 1.75 0.00 5.26 More than 15 years old 38.60 75.00 2.105 4	81.25 21.43 28.57 28.57 28.57 18.75 35.71 28.57 23.81 6.25 7.14 2.86 4.76 0.00 0.00 2.86 0.00 13.75 35.71 37.14 42.86 0.00 0.00 0.00 0.00 16 14 35 21	100.00 28.57 30.23 32.26 28.00 0.00 28.57 25.88 29.03 24.0 0.00 0.00 4.65 3.23 4.0 0.00 0.00 4.65 3.23 4.0 0.00 4.26 3.72.1 3.48 40.0 0.00 0.00 0.00 0.00 0.0 1 1.4 4.3 3.1 22	27.27 23.08 36.36 15.38 3 0 4.55 0.00 0.00 3.85 3 0 2.27 0.00 0.00 3.85 3 0 36.36 46.15 27.27 38.46 4 0 0.00 0.00 0.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 33.33 0.00 0.00 0.00 40.00 2 0 0.00 0.00 25.00 50.00 0.00 7 0.00 0.00 0.00 0.00 0.00 3 50.00 0.00 50.00 50.00 20.00 3 0 0.00 0.00 0.00 0.00 0.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<cl25> How old was the Standard/Manual Thermostatthat was removed/replaced by the cooling equi</cl25>						
Between 5 and 10 years old 0.00 0.00 0.00 DONT KNOW 0.00 0.00 0.00 Less than 5 years old 14.29 0.00 0.00 More than 15 years old 57.14 0.00 100.00	33.33 33.33 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 66.67 0.00 40.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.00 20.00 0.0 0.00 33.33 75.00 40.00 10.00 0 3 4 5 2	0 0.00 0.00 0.00 0.00 0.00 0 0 0.00 0.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0.00 0.00 0.00 0.00 0.00 0 0.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<cl25> How old was the Window/Wall Air-Conditioning Unitsthat was removed/replaced by the cool</cl25>			0 667 50.00 0.00 12.50 1	14.20 0.00 0.00 16.67 20.00 0.00	0.00 0.00 100.00 0.00	0.00
Between 5 and 10 years old 29.41 0.00 33.33 1 DONT KNOW 11.76 0.00 0.00 3 Less than 5 years old 5.88 0.00 0.00 More than 15 years old 41.18 0.00 33.33	0.00 12.50 7.69 33.33 16.67 37.50 30.77 0.00 183.33 0.00 15.38 0.00 0.00 12.50 0.00 33.33 50.00 37.50 46.15 33.33 0.00 0.00 0.00 0.00 6 8 13 3	0.00 12.50 11.11 28.57 0.0 100.00 37.50 22.22 42.86 22.2. 0.00 12.50 11.11 0.00 22.2 0.00 0.00 11.11 0.00 11.1 0.00 37.50 44.44 28.57 44.44 0.00 0.00 0.00 0.00 0.00 0.00 1 8 9 7 5	2 33.33 0.00 50.00 25.00 25 2 13.33 0.00 0.00 12.50 1- 1 6.67 0.00 50.00 0.00 4 4 40.00 50.00 0.00 50.00 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0.00 0.00 0.00 0.00 66.67 0 0.00 0.00 0.00 0.00 16.67 0 0.00 0.00 0.00 0.00 0.00 0 0.00 100.00 0.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<cl50>How influential was the EXPRESS program or program information in your decision to instal</cl50>	I this new cooling equipment?					
Very 12.97 9.80 7.22 1 Somewhat OR 11.89 11.76 16.49 1 Not at all influential 68.65 72.55 68.04 6.80 6.80 8.25 DONT KNOW 6.49 6.80 8.25 8.25 8.25	17.17 15.25 11.59 13.22 13.13 7.63 12.45 9.92 52.63 72.03 69.10 70.25	46.67 72.88 66.67 70.18 66.2	5 11.19 13.98 23.08 7.41 1 2 68.59 68.82 53.85 69.44 7 5 6.50 6.45 7.69 6.48	73.99 62.16 66.89 69.82 68.25 76.47 5.20 10.81 6.08 6.76 6.35 8.82	4 21.21 37.50 15.00 4.35 5.41 7 69.70 25.00 80.00 82.61 45.95 8	0.00 0.00 19.05 5.13 0.00 0.00 7.50 9.09 0.00 14.29 10.26 33.33 16.67 15.00 6.36 0.00 52.38 82.05 66.67 66.67 72.50 4.55 0.00 14.29 2.56 0.00 16.67 5.00 22 0 42 39 3 6 40
<cl35>Does your company have any plans to install high efficiency cooling equipment within the next</cl35>		****				
YES 10.70 16.28 13.33 1 NO 84.57 7.52 81.03 8 DONT KNOW 4.73 6.20 5.64	35.81 87.81 80.10 92.95		9 85.37 82.07 86.89 81.32 86 5 4.20 6.38 4.92 4.76	9.06 13.86 10.72 10.69 11.67 5.83 86.14 82.18 85.32 84.05 85.00 89.17 4.81 3.96 3.96 5.26 3.33 5.00 541 101 429 608 120 120	7 68.67 85.96 87.72 85.42 71.54 9 0 4.82 8.77 7.02 6.25 6.92	5.77 0.00 7.69 4.90 20.00 18.18 7.14 2.31 100.00 86.54 93.14 80.00 72.73 90.00 1.92 0.00 5.77 1.96 0.00 9.09 2.86 52 3 104 102 10 11 140

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl38>How many square feet of your facility do the programmable therm</cl38>	ostats th	at you r	ecently in		affect/co	ntrol?																												
Less than 1,000 sq. ft. Between 1,000 and 2,500 sq. ft. Between 5,000 and 15,000 sq. ft. Between 5,000 and 15,000 sq. ft. Between 5,000 and 10,000 sq. ft. Between 15,000 and 25,000 sq. ft. Between 25,000 and 50,000 sq. ft. Between 25,000 and 50,000 sq. ft. Between 50,000 and 100,000 sq. ft. More than 100,000 sq. ft. Not Applicable Refused Dont Know	79.69 3.15 3.99 3.01 2.45 1.54 0.98 0.49 0.14 4.06 1428	75.50 2.00 2.50 3.00 4.50 1.50 2.50 1.50 0.00 5.50 2.00	0.39 0.39 0.39 4.26 258	83.60 2.12 3.97 2.65 2.65 0.53 1.06 0.27 0.00 0.00 3.18 378	81.28 4.51 4.16 3.29 0.69 1.04 0.17 0.00 0.52 0.17 4.16 577	76.00 3.28 4.57 3.40 2.81 1.52 1.17 0.59 0.70 0.12 5.86 854	86.22 3.15 3.35 2.36 1.97 1.18 0.00 0.20 0.00 0.20 1.38 508	76.79 1.79 1.79 1.79 1.79 5.36 7.14 1.79 0.00 0.00 1.79 56	77.16 4.94 4.94 3.91 2.26 1.24 0.41 0.82 0.00 3.91 486	80.98 2.23 3.51 2.55 2.55 1.70 1.28 0.53 0.32 0.21 4.15 941	81.17 3.54 3.54 2.66 2.77 1.22 0.78 0.44 0.22 0.22 3.43 903	77.00 2.53 4.87 3.70 1.95 2.14 1.37 0.59 0.98 0.00 4.87 513	80.24 3.36 4.01 2.98 2.05 1.49 0.84 0.47 0.56 0.09 3.91	78.03 2.54 3.94 3.10 3.66 1.69 1.41 0.56 0.28 0.28 4.51 355	81.56 2.24 4.47 2.79 1.68 2.79 2.24 0.00 0.00 0.00 2.24 179	79.34 2.20 5.23 3.03 3.86 1.10 0.83 0.55 0.00 0.00 3.86 363	79.45 3.95 3.69 3.29 1.98 1.19 0.40 0.53 0.79 0.26 4.48 759	79.53 2.36 1.58 1.58 2.36 3.15 3.15 0.79 0.79 0.00 4.72 127	77.33 2.19 4.21 4.21 2.93 1.46 0.73 0.55 0.73 0.37 5.30 547	81.16 3.75 3.86 2.27 2.16 1.59 1.14 0.45 0.34 0.00 3.29 881	80.75 3.21 5.35 3.74 2.14 2.67 0.00 0.00 0.00 0.00 2.14 187	85.99 5.10 1.27 1.91 1.91 0.64 0.64 0.00 0.00 0.64 1.91	63.37 0.00 5.94 5.94 3.96 4.95 2.97 0.00 2.97 0.00 9.90	97.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	81.08 6.76 6.76 4.05 0.00 0.00 0.00 0.00 0.00 0.00 1.35 74	72.60 1.37 6.85 1.37 2.74 0.00 2.74 1.37 0.00 0.00 10.96 73	75.16 1.86 2.48 1.24 2.48 2.48 3.73 3.73 1.24 0.00 5.59 161	83.82 2.94 7.35 1.47 2.94 0.00 0.00 0.00 0.00 1.47 68	75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 5.56 6.94 7.64 4.17 0.69 0.69 0.00 6.94 144	85.00 2.86 2.86 2.86 2.86 0.71 0.71 0.00 0.00 2.14 140	83.33 0.00 0.00 0.00 0.00 11.11 0.00 0.00 0.00 0.00 5.56 18	93.75 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 0.00 0.00	83.81 3.33 2.86 2.38 2.86 1.43 0.00 0.00 0.48 0.48 2.38 210
<cl38a>Approximately what percentage of your facility"s square footage</cl38a>	4.26	0.00		12.50	4.76	2.50	16.67	0.00	0.00	6.06	4.00	4.76	2.94	7.69	33.33	0.00	3.57	0.00	4.17	4.35	0.00	0.00	0.00	0.00	0.00	16.67	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00
10 30 45 50 60 70 75 80 85 90 100 Refused Dont Know	2.13 4.26 2.13 4.26 2.13 4.26 6.38 4.26 2.13 2.13 10.64 2.13 48.94	0.00 0.00 0.00 0.00 12.50 12.50 0.00 0.00 0.00 75.00 8	10.00 0.00 10.00 0.00 10.00 10.00 0.00	0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 4.76 0.00 9.52 0.00 0.00 9.52 4.76 0.00 4.76 14.29 4.76 42.86 21	2.50 5.00 2.50 5.00 2.50 5.00 7.50 5.00 2.50 2.50 2.50 0.00 50.00 40	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.14 7.14 7.14 7.14 0.00 0.00 7.14 0.00 0.00 0.00 14.29 0.00 50.00	0.00 3.03 0.00 3.03 3.03 6.06 6.06 3.03 3.03	4.00 4.00 0.00 0.00 0.00 0.00 8.00 4.00 0.00 16.00 4.00 56.00	0.00 4.76 4.76 9.52 4.76 9.52 4.76 4.76 4.76 4.76 4.76 0.00 38.10 21	2.94 2.94 2.94 5.88 2.94 5.88 5.88 2.94 2.94 2.94 2.94 2.94	0.00 7.69 0.00 0.00 0.00 0.00 7.69 0.00 7.69 0.00 61.54 13	0.00	0.00 0.00 0.00 10.00 0.00 10.00 0.00 0.	3.57 3.57 3.57 3.57 0.00 3.57 3.57 0.00 0.00 0.00 10.71 3.57 60.71 28	0.00 16.67 0.00 0.00 16.67 0.00 16.67 16.67 16.67 0.00 0.00 0.00 6	4.17 4.17 0.00 4.17 0.00 4.17 0.00 0.00 0.00 0.00 8.33 4.17	0.00 4.35 4.35 4.35 4.35 4.35 13.04 8.70 4.35 4.35 13.04 0.00 30.43 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11.11 0.00 0.00 0.00 0.00 11.11 11.11 0.00 11.11 11.11 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 11.11 11.11 11.11 0.00 0.00 22.22 0.00 44.44 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 14.29 0.00 28.57 0.00 0.00 14.29 0.00 14.29 0.00 28.57 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 20.00 20.00 0.00 20.00 0.00 0.00 0
<cl39> What type of Thermostats are installed in your facility?</cl39>																																		
Manual (heat/cool ON only as needed) Programmable Thermostats Always on, constant temperature EMS Energy Management system Electromechanical Digital Both manual and programmable Pneumatic TimeClocks/Timer NONE OTHER -RECORD REFUSED DON'T KNOW	30.60 45.24 0.75 4.29 1.87 6.34 0.65 0.28 13.53 1.12 0.00 0.02 1072	26.62 46.04 1.44 12.95 3.60 7.19 1.44 5.04 0.00 4.32 2.16 0.00 0.01 139	0.00	37.34 41.23 0.33 1.30 1.95 5.84 0.33 0.00 0.33 13.64 0.65 0.00 0.04 308	29.86 44.44 0.46 2.32 1.39 5.32 1.16 0.00 0.46 19.44 0.46 0.00 0.01 432	32.74 48.21 0.65 5.38 1.79 6.52 0.98 0.16 8.63 1.47 0.00 0.02 614	0.49	45.00 35.00 5.00 10.00 5.00 12.50 0.00 2.50 2.50 0.00 0.00 0.00 0.03 40	29.63 51.00 0.29 5.41 1.43 5.41 0.86 0.29 0.29 11.68 0.86 0.00 0.01	31.11 42.50 0.97 3.75 2.08 6.81 0.83 0.28 14.31 1.25 0.00 0.03 720	30.33 47.03 1.16 4.64 1.89 5.66 0.73 0.44 0.29 12.63 0.73 0.00 0.03 689	31.28 42.78 0.00 2.67 1.87 7.49 1.07 0.27 14.97 0.00 0.02 374		35.14 44.79 1.93 8.11 2.70 6.18 0.77 1.16 0.39 6.56 0.77 0.00 0.03 259	29.08 36.88 0.71 4.97 2.13 6.38 0.71 0.71 0.00 19.15 1.42 0.00 0.05 141	33.09 49.63 0.00 1.47 1.10 7.35 0.74 0.00 9.93 0.74 0.00 0.01 272	0.88 4.94 2.12 5.47 1.06 0.71 0.35	27.17 28.26 2.17 7.61 2.17 8.70 0.00 0.00 1.09 25.00 4.35 0.00 0.04	38.93 46.57 0.00 1.78 1.27 7.13 1.78 0.00 0.25 9.92 0.25 0.00 0.02 393	25.77 44.48 1.18 5.74 2.21 5.89 0.30 1.03 0.30 15.61 1.62 0.00 0.03 679	30.44 51.45 2.17 10.15 2.17 5.07 0.73 3.62 0.00 3.62 0.73 0.00 0.01 138	24.62 43.08 0.00 1.54 1.54 10.00 0.00 0.77 18.46 0.77 0.00 0.05 130	0.00 20.00 1.82 5.45 3.64 1.82 0.00	22.22 27.78 4.17 4.17 0.00 4.17 1.39 0.00 0.00 25.00 1.39 0.00 0.11 72	35.00 48.33 0.00 1.67 0.00 0.00 0.00 11.67 1.67 0.00 0.02 60	19.57 63.04 0.00 4.35 0.00 6.52 0.00 0.00 4.35 6.52 0.00 0.02 46	46.61 26.27 0.85 1.70 3.39 12.71 1.70 0.85 0.00 14.41 0.85 0.00 0.01 118	23.08 63.46 0.00 3.85 3.85 7.69 0.00 0.00 3.85 1.92 0.00 0.00 52	33.33 33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	35.63 62.07 0.00 4.60 1.15 4.60 2.30 0.00 1.15 1.15 0.00 0.03 87	35.65 49.57 0.00 2.61 1.74 3.48 0.87 0.00 0.00 10.44 0.87 0.00 0.00 115	0.00 0.00 0.00 14.29 0.00 0.00	46.67 0.00 0.00 13.33 0.00 0.00 0.00 0.00	29.34 34.73 0.60 1.20 1.80 4.79 0.00 0.60 30.54 1.20 0.00 0.01 167
CCL40-How many thermostats do you have in your facility? Less than 5 Between 5 and 10 Between 10 and 20 Between 30 and 40 Between 30 and 40 Between 30 and 40 Between 40 and 50 Between 50 and 75 More than 75 Refused Dont Know	57.91 13.21 7.87 4.92 2.11 1.69 1.83 0.70 2.88 6.89	25.76 13.64 10.61 7.07 3.54 3.54 2.02 0.51 11.11 22.22 198	18.99 15.12 7.36 3.88 3.10 2.71 1.94 1.94	64.00 14.13 8.27 4.27 0.80 1.60 0.53 1.07 3.73 375	75.04 10.05 3.47 3.47 1.73 0.52 1.39 0.35 1.56 2.43 577	45.94 15.90 10.72 6.83 2.95 2.59 2.59 0.82 3.42 8.25 849		19.64 5.36 8.93 8.93 3.57 3.57 5.36 19.64 21.43 56	58.85 13.17 7.82 4.32 1.85 2.68 2.47 0.41 2.26 6.17 486	57.37 13.25 7.91 5.24 2.24 1.18 1.50 0.86 3.21 7.27 936	58.38 13.54 8.32 5.11 2.22 1.55 1.89 0.56 2.55 5.88 901	57.65 12.55 7.06 4.71 1.77 1.96 1.77 0.98 3.33 8.24 510	63.93 12.34 5.98 3.93 1.68 1.59 0.56 2.34 6.07	39.66 15.86 13.60 7.93 3.40 1.98 2.55 1.13 4.53 9.35 353		59.50 17.08 11.30 4.68 1.38 1.38 0.00 0.28 0.83 3.58 363	57.33 12.29 7.27 3.96 2.11 2.11 2.25 0.26 3.83 8.59 757	49.21 9.52 7.14 11.11 3.97 0.79 0.79 0.79 4.76 11.91 126	55.78 14.50 8.44 5.32 1.65 2.39 2.02 0.73 3.12 6.06 545	59.23 12.42 7.52 4.67 2.39 1.25 1.71 0.68 2.73 7.40 878	53.48 11.23 6.42 5.35 1.60 2.14 0.00 6.95 11.23 187	82.17 10.83 3.19 1.27 0.00 0.00 0.00 0.00 0.00 2.55 157	14.00 13.00 14.00 17.00 8.00 9.00 5.00 1.00 5.00 14.00	85.33 5.33 0.00 1.33 0.00 0.00 0.00 0.00 0.00 8.00 75	95.95 1.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.70 74	53.42 9.59 13.70 5.48 1.37 2.74 2.74 1.37 2.74 6.85	24.84 9.55 5.10 11.47 5.73 4.46 8.92 4.46 9.55 15.92	60.29 17.65 13.24 2.94 2.94 0.00 0.00 0.00 2.94 68	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	40.28 32.64 16.67 4.17 2.78 0.00 0.69 0.00 0.00 2.78 144	63.57 18.57 10.71 2.14 0.71 0.00 0.00 0.00 1.43 2.86 140		56.25 25.00 6.25 0.00 0.00 6.25 0.00 0.00 0.00 6.25 16	75.24 9.52 5.71 2.38 0.95 0.95 0.00 0.00 0.95 4.29 210
<cl42>Do the thermostats in your facility control AC, heating, or both?</cl42>																																		
AC ONLY HEATING ONLY BOTH OTHER -RECORD IF NECESSARY DON'T KNOW "	5.29 10.26 82.89 0.62 0.93 1286	3.61 7.73 87.63 1.03 0.00 194	0.80	0.59 1.19	4.67 16.23 77.89 0.41 0.81 493	0.50 1.25	0.96	1.79 8.93 87.50 0.00 1.79 56	4.72 14.38 79.55 0.67 0.67 445	5.59 8.09 84.66 0.60 1.07 841	4.52 12.10 82.15 0.37 0.86 818		83.09 0.74 0.74		1.97 0.66		4.33 16.31 78.36 0.00 1.01 693		3.34 14.15 81.93 0.00 0.59 509	1.03 1.16		7.52 9.02 81.20 0.00 2.26 133		15.79 10.53 68.42 0.00 5.26 57	1.47 5.88 92.65 0.00 0.00 68	0.00 11.27 85.92 2.82 0.00 71	2.78 13.89 82.64 0.00 0.69 144	0.00	0.00		5.47 5.47 88.28 0.78 0.00 128	0.00	78.57 0.00 0.00	15.63 11.25 69.38 2.50 1.25 160
<cl43>Do your thermostats have locking covers or accessible override fea Locking covers</cl43>	26.21	34.54	36.80	27.60	16.84	25.78	24.70	39.29	21.12	28.89	25.92	26.20	24.31	31.47	21.71	27.38	26.26	28.57	27.11	25.61	26.92	22.56	30.00	14.04	36.76	36.62	20.14	19.70	0.00	28.67	21.88	43.75	7.14	31.25
Override features Both Neither Programmable Lock OTHER-RECORD IF NECESSARY DON'T KNOW n	37.01 10.65 21.38 0.39 0.62 3.73 1286	27.84 17.01 15.46 0.52 1.55	26.80 16.00 13.60 1.20 1.20 4.40	37.09 8.61 22.55 0.00 0.00	45.84 6.90 26.37 0.20 0.41	34.62 12.58 21.54 0.50 0.75 4.23	42.45 6.95 22.06 0.24 0.48	32.14 10.71 16.07	41.35 9.21	34.72 11.42	37.04 10.51 22.01 0.49 0.61	37.77 10.92	39.01 10.15 22.62 0.21 0.53 3.17 946	31.47 12.06 17.94 0.88 0.88	37.50 9.87 25.00 0.66 1.32 3.95	35.71 10.42	39.25 9.81 20.49 0.00 0.29 3.90	18.10	39.69 7.27 21.22 0.59 0.39 3.73 509	35.26 12.87 21.49 0.26 0.77	8.79 16.48 0.55 1.10 4.95	41.35 5.26 25.56 0.00 0.00 5.26	35.00 19.00 11.00 1.00 2.00	36.84 10.53 29.82 0.00	29.41 13.24 13.24 0.00 0.00	32.39 15.49 11.27 0.00 1.41	36.81 8.33 33.33 0.00 0.00	42.42 9.09 25.76 0.00	0.00 75.00 0.00 0.00 0.00	37.06 13.99 17.48 1.40 0.70	9.38 21.09 0.00 0.00	12.50 25.00 0.00 0.00	7.14 28.57 0.00 0.00 28.57	10.00 23.75 0.63 1.25

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 | ALL (%) | Large (%) | Medium (%) | Small (%) | Very Small (%) | Own (%) | Lease/Rent (%) | Manage (%)
 | Rural (%) | Urban (%) | English (%) | Other Langua (%) | Any HTR (%) | Non HTR (%)
 | SDG&E (%) | SCE (%) | PG&E (%)
SCG (%) | CFL Participant (% | Non CFL
Participants (%)
 | Office (%) | Retail (%) | Institutional (%) | Grocery Store (%) | Restaurant (%) | HC/Hospital (%) | Hotel/Motel (%) | Warehouse (%) | Construction (%)
 | Community (%) | Indust Proc/Mfg (% | CondoAss/Apt (%) | Agriculture (%) |
| <r1> What kinds of refrigeration equipment, if any, is present at your facility</r1>

 | ty? | | | | | | | |
 | | | | | |
 | | | | |
 | | | | | | | | |
 | | | | |
| Residential Sized Refrigerator

 | 42.82 | 33.33 | 47.69 | 37.84 | 46.83 | 44.62 | 41.19 | 35.14
 | 41.94 | 43.28 | 42.16 | 43.94 | |
 | | | 11.22 23 | |
 | 47.50 | 46.67 | 32.53 | 5.26 | 7.02 | 54.17 | 50.77 | 51.92 | 33.33
 | 62.50 | 51.96 | 70.00 | 18.18 |
| Residential Sized Freezer

 | 6.56 | 6.20 | 5.64 | 6.76 | 7.07 | 7.54 | 5.42 | 2.70
 | 7.78 | 5.91 | 7.31 | 5.12 | | 7.57
 | | | | | 63 5.10
 | 3.33 | 3.33 | 7.23 | 10.53 | 1.75 | 16.67 | 5.39 | 1.92 | 0.00
 | 21.15 | 3.92 | 10.00 | 0.00 |
| Larger Standard Refrigerator (30 cubic feet or greater)

 | 12.15 | 12.40 | 14.36 | | 11.46 | 14.45 | 8.13 | 16.22
 | 15.28 | 10.49 | 12.18 | 12.40 | |
 | | | | 3.91 15. |
 | 4.17 | 1.67 | 19.28 | 14.04 | 26.32 | 16.67 | 15.39 | 5.77 | 0.00
 | 22.12 | 6.86 | 30.00 | 0.00 |
| Self Contained-coffin/horizontal case

 | 2.41
5.79 | 1.55
7.75 | 1.54 | 2.03
7.10 | 3.17 | 3.05 | 1.36
5.69 | 0.00
 | 2.50 | 2.36
5.47 | 2.28
5.78 | 2.70
5.93 | | 2.39
 | | | | | 63 2.96
36 6.09
 | 0.00 | 0.83
3.33 | 3.61 | 21.05 | 7.02 | 0.00 | 0.77 | 0.00 | 0.00
 | 0.96 | 0.98 | 10.00
10.00 | 0.00 |
| Self Contained-Vertical Case (multi shelf) Single-deck display cases-open single-deck

 | 2.41 | 3.10 | 5.64
2.56 | 2.03 | 4.39
2.44 | 6.10
2.09 | 2.98 | 2.70
2.70
 | 6.39
2.50 | 2.36 | 2.74 | 1.89 | | 5.18
1.59
 | | | | | 56 2.30
 | 1.67 | 3.33 | 10.84 | 21.05
21.05 | 22.81 | 6.25
0.00 | 6.15
1.54 | 0.00 | 0.00
 | 3.85
0.00 | 0.98
2.94 | 10.00 | 0.00 |
| Single-Deck display cases-closed service case

 | 1.16 | 1.55 | 2.56 | 0.34 | 0.98 | 0.96 | 1.63 | 0.00
 | 0.56 | 1.48 | 1.37 | 0.81 | 1.15 | 1.20
 | | | | | 47 1.65
 | | 0.00 | 0.00 | 15.79 | 3.51 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.98 | 0.00 | 0.00 |
| Single-deck display cases-island coffin/tub (shop around)

 | 1.16 | 0.78 | 1.54 | 1.35 | 0.98 | 1.28 | 1.08 | 0.00
 | 1.11 | 1.18 | 0.76 | 1.89 | | 0.80
 | | | | 0.00 |
 | 0.00 | 0.00 | 0.00 | 12.28 | 3.51 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.98 | 0.00 | 0.00 |
| Single-deck display cases-coffin/tub (one-side shopping)

 | 0.96 | 0.00 | 1.54 | 1.35 | 0.73 | 0.48 | 1.63 | 2.70
 | 0.00 | 1.48 | 1.07 | 0.81 | | 0.80
 | | | | | 00 1.65
 | 0.00 | 2.50 | 0.00 | 8.77 | 1.75 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 |
| Multi-deck (vertical) display cases-open/reach-in multi-deck

 | 4.34
3.76 | 4.65
3.88 | 6.15
5.13 | 4.39
5.07 | 3.17
2.20 | 4.33
3.69 | 4.34
4.34 | 2.70
0.00
 | 4.17
3.61 | 4.43
3.84 | 3.81 | 5.39 | | 3.59
2.79
 | | | | | 56 5.59
10 4.93
 | 0.00 | 2.50
3.33 | 6.02
3.61 | 35.09
28.07 | 10.53
7.02 | 2.08 | 2.31
1.54 | 0.00 | 0.00
 | 1.92
0.96 | 0.98 | 10.00
10.00 | 0.00 |
| Multi-deck (vertical) display cases-glass-door cases Walk-ins and Preparation areas-freezer/low temp

 | 11.19 | | 15.90 | 9.46 | 4.63 | 12.20 | 8.40 | 16.22
 | 12.50 | 10.49 | 10.81 | 11.86 | | 11.55
 | | | | 3.91 10. |
 | 2.50 | 2.50 | 22.89 | | 42.11 | 14.58 | 13.85 | 1.92 | 0.00
 | 4.81 | 5.88 | 10.00 | 0.00 |
|

 | 17.65 | 37.21 | | 20.27 | 9.51 | 16.53 | 20.05 | 13.51
 | 17.50 | 17.73 | 16.59 | 19.68 | |
 | | | 22.37 12 | |
 | 1.67 | 11.67 | 22.89 | | 61.40 | 22.92 | 16.92 | 9.62 | 0.00
 | 3.85 | 7.84 | 0.00 | 9.09 |
| Refrigerator

 | 0.19 | 0.00 | 0.00 | 0.68 | 0.00 | 0.32 | 0.00 | 0.00
 | 0.28 | 0.15 | 0.15 | 0.27 | 0.13 | 0.40
 | 0.00 | 0.00 | 0.37 | 0.00 | 00 0.33
 | 0.00 | 0.00 | 0.00 | 0.00 | 1.75 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 |
| Soda machine/ Vending Machine

 | 1.93 | 0.78 | 1.54 | 4.05 | 0.98 | 0.96 | 3.79 | 0.00
 | 0.56 | 2.66 | 1.07 | 3.50 | | 0.40
 | | | 0.56 11 | | 70 2.80
 | | 2.50 | 1.20 | 0.00 | 0.00 | 0.00 | 0.00 | 1.92 | 0.00
 | 0.96 | 1.96 | 0.00 | 0.00 |
| Ice machine

 | 2.22 | 3.10
6.20 | 4.10
1.03 | 0.68
3.38 | 1.95
2.20 | 3.21
3.21 | 0.81
2.44 | 0.00
 | 1.94
3.06 | 2.36
2.66 | 2.44 | 1.89 | 1.78
3.05 | 1.99
 | | | | | 63 2.63
50 2.30
 | | 0.83 | 3.61
4.82 | 0.00
3.51 | 3.51
5.26 | 0.00
4.17 | 3.85
1.54 | 1.92 | 0.00
 | 5.77
4.81 | 0.00
1.96 | 0.00 | 0.00
9.09 |
| Commercial refrigerator, type not specified Commercial freezer, type not specified

 | 2.03 | 1.55 | 3.08 | 2.70 | 1.22 | 2.41 | 1.36 | 2.70
 | 2.22 | 1.92 | 2.13 | 1.89 | | 3.19
 | | | | | 56 1.65
 | 0.83 | 0.83 | 2.41 | 3.51 | 7.02 | 4.17 | 1.54 | 3.85 | 0.00
 | 1.92 | 1.96 | 0.00 | 0.00 |
| Chiller

 | 0.58 | 0.78 | 1.54 | 0.34 | 0.24 | 0.48 | 0.54 | 2.70
 | 0.28 | 0.74 | 0.76 | 0.27 | | 1.20
 | | | | 0.99 | 23 0.82
 | | 0.00 | 0.00 | 0.00 | 1.75 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 2.94 | 0.00 | 0.00 |
| Small/Medium refrigeration equipment

 | 6.46 | 0.78 | 4.62 | 7.43 | 8.54 | 5.62 | 7.86 | 8.11
 | 5.56 | 6.94 | 7.00 | 5.66 | | 6.38
 | | | | | 86 4.77
 | 11.67 | 7.50 | 4.82 | 0.00 | 3.51 | 8.33 | 16.15 | 7.69 | 0.00
 | 1.92 | 0.98 | 0.00 | 0.00 |
| Alcoholic storage

 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | | 0.00
 | | | | | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 |
| Morgue/Mortuary
Amonia

 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | | 0.00
 | | | | | 00 0.00
00 0.33
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
1.92 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 |
| NONE

 | 16.88 | 16.28 | 15.90 | | 19.02 | 16.69 | 17.07 | 10.81
 | 18.61 | 15.95 | 17.81 | 14.83 | |
 | | | 15.53 29 | |
 | | 19.17 | 6.02 | 0.00 | 1.75 | 6.25 | 12.31 | 21.15 | 66.67
 | 10.58 | 28.43 | 20.00 | 18.18 |
| Other refrigeration-describe

 | 4.24 | 6.98 | 3.59 | 5.07 | 2.93 | 4.66 | 3.25 | 8.11
 | 6.11 | 3.25 | 4.57 | 3.77 | 4.58 | 3.19
 | 4.92 | 2.20 | 5.18 3 | 3.96 2. | 56 5.43
 | 0.00 | 4.17 | 4.82 | 10.53 | 7.02 | 4.17 | 4.62 | 1.92 | 0.00
 | 0.96 | 1.96 | 10.00 | 45.45 |
| REFUSED

 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | | 0.00
 | | | | | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 |
| DON"T KNOW

 | 1.64
1037 | 1.55
129 | 3.08
195 | 1.69
296 | 0.98
410 | 1.77
623 | 0.54
369 | 10.81
 | 0.28
360 | 2.36
677 | 1.83
657 | 1.08
371 | 0.76
786 | 4.38
251
 | | | | | 33 1.15
29 608
 | 3.33
120 | 0.83
120 | 7.23
83 | 3.51
57 | 0.00
57 | 2.08
48 | 0.00
130 | 0.00
52 | 0.00
 | 0.96
104 | 0.00
102 | 0.00 | 0.00 |
|

 | 1007 | 127 | 1,,, | 2,0 | ,,,, | 023 | 507 | 3,
 | 500 | 0,,, | 037 | 5,1 | 700 | 231
 | | 2,3 | ··· · | | ., 000
 | 120 | 120 | 0.5 | ٠, | ٥, | | 150 | |
 | 107 | 102 | | |
| <r2>How would you describe the condition of the refrigeration equipment cu</r2>

 | urrently
4.07 | y in use at
2.30 | t your fa
2.67 | acility?
4.67 | 4.92 | 4.67 | 3.11 | 3.23
 | 5.06 | 3.57 | 4.35 | 3.68 | 3.87 | 4.66
 | 3.19 | 3.30 | 3.91 8 | 3.45 4. | 75 3.47
 | 4.71 | 1.14 | 5.26 | 0.00 | 2.70 | 4.44 | 1.77 | 2.94 | 0.00
 | 6.59 | 4.41 | 0.00 | 28.57 |
|

 | 25.10 | | | | 27.87 | 23.99 | 28.02 | 16.13
 | 24.90 | 25.20 | | 25.37 | |
 | | | 26.30 23 | | 58 25.56
 | | 19.32 | 25.00 | | 21.62 | 24.44 | 22.12 | 29.41 |
 | 21.98 | 29.41 | | 42.86 |
|

 | 68.73 | | | | 66.23 | | 67.70 | 70.97
 | 68.87 | 68.65 | | 67.28 | |
 | | | 59.01 63 | |
 | | | | | 75.68 | 68.89 | 75.22 | | 100.00
 | 70.33 | | 75.00 | 28.57 |
| DON'T KNOW

 | 2.10 | 2.30 | 2.67 | 2.34 | 0.98 | 2.12 | 1.17 | 9.68
 | 1.17
257 | 2.58 | 1.24
483 | 3.68 | 2.11
568 | 2.07
 | | | | | 96 2.23
 | | 3.41 | 2.63 | 0.00 | 0.00 | 2.22 | 0.89 | 0.00 | 0.00
 | 1.10 | 0.00 | 0.00 | 0.00 |
| n

 | 761 | 87 | 150 | 214 | 305 | 471 | 257 | 31
 | | 504 | | 272 | | 193
 | 94 | 212 | 384 | 71 3. | 58 403
 | 85 | 88 | 76 | 13 | 37 | 45 | 113 | 34 | 1
 | 91 | 68 | 8 | 7 |
|

 | | | | | | | | |
 | | | 700 | | 500 |
 | | | | |
 | | | | | | | | |
 | | | | |
| <r3>How old is the refrigeration equipment currently in use at your facility?</r3>

 | | | it is | | | | | ****
 | | | | | | | | |
 | | | | |
 | | | | | | | | |
 | | | | |
| Less than 5 years old

 | 34.56 | 18.39 | it is
42.67 | 37.85 | 33.12 | 35.03 | 33.85 | 32.26
 | 37.35 | 33.14 | 31.88 | 38.97 | 35.56 | 31.61
 | 35.11 3 | | 33.33 30
34.38 36 | |
 | 34.12 | 35.23
44.32 | 25.00 | 15.38 | 29.73 | 24.44 | 50.44 | 35.29
47.06 | 0.00
 | 27.47 | 42.65 | 37.50
50.00 | 0.00 |
| Less than 5 years old
Between 5 and 10 years old

 | 34.56
36.66 | 18.39
32.18 | it is
42.67
33.33 | 37.85
33.65 | 33.12
41.64 | 35.03
34.61 | 33.85
41.63 | 29.03
 | 37.35
33.46 | 33.14
38.29 | 31.88
38.51 | 38.97
33.46 | 35.56
36.62 | 31.61
36.79
 | 35.11 3
42.55 3 | 38.21 | 34.38 36 | 5.62 37. | 99 35.48
 | 28.24 | 44.32 | 36.84 | 30.77 | 37.84 | 24.44
37.78 | 50.44
25.66 | 47.06 | 100.00
 | 27.47
42.86 | 36.76 | 50.00 | 0.00
57.14
28.57 |
| Less than 5 years old
Between 5 and 10 years old

 | 34.56 | 18.39
32.18 | it is
42.67
33.33 | 37.85
33.65 | 33.12 | 35.03 | 33.85 |
 | 37.35 | 33.14 | 31.88
38.51 | 38.97 | 35.56
36.62
14.61 | 31.61
 | 35.11 3
42.55 3
9.57 1 | 38.21
11.32 | 34.38 36
16.41 16 | 5.62 37. | 99 35.48
80 13.65
 | 28.24 | | 36.84
22.37 | | | 24.44 | 50.44 | |
 | 27.47 | | 50.00
12.50 | 0.00
57.14
28.57
14.29 |
| Less than 5 years old
Between 5 and 10 years old
Between 10 & 15 years old or

 | 34.56
36.66
14.19
9.20
5.39 | 18.39
32.18
22.99
19.54
6.90 | 42.67
33.33
13.33
6.00
4.67 | 37.85
33.65
14.49
9.35
4.67 | 33.12
41.64
12.13
7.87
5.25 | 35.03
34.61
14.65
9.98
5.73 | 33.85
41.63
13.23
7.39
3.89 | 29.03
16.13
9.68
12.90
 | 37.35
33.46
15.95
8.56
4.67 | 33.14
38.29
13.29
9.52
5.75 | 31.88
38.51
15.11
9.52
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12.87
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 | 35.11 3
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4.25 | 34.38 36
16.41 16
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5.47 8 | 5.62 37.
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7.04 10.
3.45 4. | 99 35.48
80 13.65
62 7.94
19 6.45
 | 28.24
11.76
7.06
18.82 | 44.32
9.09
6.82
4.55 | 36.84
22.37
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5.26 | 30.77
30.77
23.08
0.00 | 37.84
18.92
13.51
0.00 | 24.44
37.78
15.56
17.78
4.44 | 50.44
25.66
10.62
7.08
6.20 | 47.06
2.94
11.76
2.94 | 0.00
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0.00
0.00
 | 27.47
42.86
15.38
9.89
4.40 | 36.76
14.71
4.41
1.47 | 50.00
12.50
0.00
0.00 | 28.57
14.29
0.00 |
| Less than 5 years old
Between 5 and 10 years old
Between 10 & 15 years old or
More than 15 years old?

 | 34.56
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14.19
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9.35 | 33.12
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8.56 | 33.14
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9.52 | 31.88
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| Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old or More than 15 years old? DON'T KNOW

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483 | 38.97
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| Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old? DON'T KNOW n <rsa> Is it correct that you installed a Anti-Sweat Heater Controlsthrough t YES</rsa>

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| Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old ONT KNOW

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| Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old? DON'T KNOW n <rsa> Is it correct that you installed a Anti-Sweat Heater Controlsthrough t YES</rsa>

 | 34.56
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| Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old or More than 15 years old? DON'T KNOW

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| Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old or More than 15 years old? DON'T KNOW **ROWN

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| Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old or More than 15 years old? DON'T KNOW *R5A> Is it correct that you installed a Anti-Sweat Heater Controlsthrough t YES NO REFUSED DON'T KNOW *R5A> Is it correct that you installed a Cooler Door Gasketsthrough the EE YES

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| Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old Between 10 & 15 years old DON'T KNOW n <r5a> Is it correct that you installed a Anti-Sweat Heater Controlsthrough t YES NO REFUSED DON'T KNOW n <r5a> Is it correct that you installed a Cooler Door Gasketsthrough the EE YES NO REFUSED DON'T KNOW n <r5a> Is it correct that you installed a Cooler Door Gasketsthrough the EE YES NO REFUSED DON'T KNOW n <r5a> Is it correct that you installed a Cooler/Freezer Door Gasketsthrough YES</r5a></r5a></r5a></r5a>

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| Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old DON'T KNOW **R\$A> Is it correct that you installed a Anti-Sweat Heater Controlsthrough tyes NO REFUSED DON'T KNOW **R\$A> Is it correct that you installed a Cooler Door Gasketsthrough the EE YES NO REFUSED DON'T KNOW **R\$A> Is it correct that you installed a Cooler/Freezer Door Gasketsthrough the EE YES NO REFUSED DON'T KNOW **R\$A> Is it correct that you installed a Cooler/Freezer Door Gasketsthrough YES NO REFUSED DON'T KNOW **R\$A> Is it correct that you installed a Medium Temperature Refrigeration 1 YES **R\$A> Is it correct that you installed a Medium Temperature Refrigeration 1 YES

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| Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old DONT KNOW **R5A> Is it correct that you installed a Anti-Sweat Heater Controlsthrough 1 YES NO REFUSED DONT KNOW **R6A> Is it correct that you installed a Cooler Door Gasketsthrough the EE YES NO REFUSED DONT KNOW **R6A> Is it correct that you installed a Cooler/Freezer Door Gasketsthrough PS NO REFUSED DONT KNOW **R6A> Is it correct that you installed a Cooler/Freezer Door Gasketsthrough PS NO REFUSED DONT KNOW **R6A> Is it correct that you installed a Medium Temperature Refrigeration YES NO REFUSED DONT KNOW **R6A> Is it correct that you installed a Medium Temperature Refrigeration YES NO REFUSED DONT KNOW **R6A> Is it correct that you installed a Strip Curtains for Walk-insthrough t YES NO REFUSED

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 | 27.47 42.86 15.38 9.89 4.40 91 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 36.76 14.71 4.41 1.47 68 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 55,000 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 28.57 14.29 0.00 7 0.00 1 0.00 0.00 0.00 0.00 0.00 |
| Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old Between 10 & 15 years old DON'T KNOW **REFA' Is it correct that you installed a Anti-Sweat Heater Controlsthrough tyes NO REFUSED DON'T KNOW **REFUSED DON'T KNOW **

 | 34.56 14.19 9.20 9.20 15.39 761 the EE 91.67 0.00 0.00 0.00 0.00 6 17 the EE 18.18 0.00 0.00 0.00 11 the EE 100.00 0.00 0.00 | 18.39 32.18 22.29 19.54 6.90 87 19.54 6.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | it is 42.67 33.33 13.33 13.33 13.33 13.39 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 37.85 33.65 14.49 9.35 4.67 214 87.50 0.00 0.00 12.50 8 66.67 33.33 100.00 0.00 0.00 0.00 5 100.00 0.00 4 100.00 0.00 4 | 33.12 41.64 12.13 7.87 5.25 305 100.00 0.00 0.00 0.00 0.00 0.00 0.00 | 35.03
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9 | 37,84 18.92 13.51 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 24.44 37.78 15.56 17.78 4.44 45 0.00 0.00 0.00 0.00 0.00 0.00 0 | 50.44 25.66 6.20 7.08 6.20 0.00 0.00 0.00 0.00 0.00 0.00 100.00 | 47.06 2.94 11.76 2.94 334 34 0.00 0.00 0.00 0.00 0.00 0.00 0 | 100,000
 | 27.47 42.86 9.89 4.40 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 36.76 14.71 4.41 1.47 68 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 55,000 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 28.57 14.29 0.00 7 0.00 1 0.00 0.00 0.00 0.00 0.00 |

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	ALL (%)	Large (%)	Medium (%)
 | Own (%) | Lease/Rent (%) | Manage (%)
 | Rural (%) | Urban (%) | English (%) | Omer Langua (%)
 | Any HTR (%)
Non HTR (%) | SDG&E (%) | SCE (%) | PG&E (%) | (%) 5OS
 | CFL Participant (%) Non CFL | Participants (%) Office (%) | Retail (%) | Institutional (%)
 | Grocery Store (%) | Restaurant (%) | HC/Hospital (%) | Hotel/Motel (%) | Warehouse (%) | Construction (%) | Community (%) | Indust Proc/Mfg (%)
 | CondoAss/Apt (%) | Agriculture (%) |
| <r5b> What type of refrigeration equipment was removed/replaced when</r5b> | you inst | alled the | Anti-Sw | eat Heate | r Contr
 | rolsthrou | ugh the E | EE Prog
 | gram? | | | | | | |
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| Old Strip Curtains | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
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 | 0.00 | 0.00 |
| Older Main Door cooler/freezer door gask | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
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 | 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00
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 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Older Anti-sweat heat controllers | 9.09 | 0.00 | 0.00 | 14.29 | 0.00
 | 14.29 | 0.00 | 0.00
 | 0.00 | 10.00 | |
 | 16.67 0.00 | 11.11 | 0.00 | 0.00 | 0.00
 | | .09 0.0 | |
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 3 |
| Same equipment, just newer | 0.00
81.82 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00
71.43 | 0.00 | 0.00
 | 0.00 | 0.00
80.00 | |
 | 0.00 0.00
66.67 100.00 | 0.00 | 0.00 | 0.00 | 0.00
 | | .00 0.0
.82 0.0 | |
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| NONE-not a replacement
OTHER \RECORD | 0.00 | 0.00 | 0.00 | 71.43 1 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | |
 | 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 81 | | |
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| REFUSED | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
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 | 0.00 0.00 | | | 0.00 | 0.00
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 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| DON'T KNOW | 9.09 | 0.00 | 0.00 | 14.29 | 0.00
 | 14.29 | 0.00 | 0.00
 | 0.00 | 10.00 | |
 | 16.67 0.00 | | | 0.00 | 0.00
 | 0.00 | .09 0.0 | |
 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| <r5b> What type of refrigeration equipment was removed/replaced when</r5b> | you inst | alled the | Cooler/F | Freezer De | oor Gas
 | sketsthre | ough the | EE Pro
 | oram? | | | | | | |
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| Old Strip Curtains | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | .00 0.0 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Older Main Door cooler/freezer door gask | 23.08 | 33.33 | | 0.00 | 0.00
 | 33.33 | 16.67 | 0.00
 | 0.00 | 27.27 | 20.00 3 |
 | 11.11 50.00 | 0.00 | 0.00 | 23.08 | 0.00
 | 0.00 25 | 0.0 | 0.00 |
 | | 25.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Older Anti-sweat heat controllers | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
 | 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | .00 0.0 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Same equipment, just newer | 53.85 | 33.33 | 50.00 | 80.00 | 0.00
 | 50.00 | 50.00 | 100.00
 | 50.00 | 54.55 | 50.00 6 | 6.67
 | 55.56 50.00 | 0.00 | 0.00 | 53.85 | 0.00 1
 | 00.00 50 | .00 | 0.00 | 0.00
 | 50.00 | 50.00 | 0.00 | 100.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 100.00 |
| NONE-not a replacement | 23.08 | 33.33 | 0.00 | 20.00 1 | 100.00
 | 16.67 | 33.33 | 0.00
 | 50.00 | 18.18 | 30.00 | 0.00
 | 33.33 0.00 | 0.00 | 0.00 | 23.08 | 0.00
 | 0.00 25 | .00 | 00 100.00 | 0.00
 | 16.67 | 25.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| OTHER \RECORD | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00
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 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| REFUSED | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
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| DON'T KNOW n | 0.00
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9 4 | 0.00 | 0.00 | 0.00
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12 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| <r5b> What type of refrigeration equipment was removed/replaced when</r5b> | you inst | alled the | Medium | Tempera | ature Re
 | tefrigerat | tion Case | e With l
 | Doorsthr | ough the | EE Progr | ram?
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| Old Strip Curtains | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
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 | 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00
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 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Older Main Door cooler/freezer door gask | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | |
 | 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | | 0.0 | |
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Older Anti-sweat heat controllers | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | |
 | 0.00 0.00 | | 0.00 | 0.00 | 0.00
 | | 0.0 | |
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Same equipment, just newer | 44.44 | 100.00 | 0.00 | | 20.00
 | | 37.50 | 0.00
 | 66.67 | | |
 | 44.44 0.00 | | 0.00 | 44.44 | 0.00
 | 0.00 50 | | |
 | 57.14 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| NONE-not a replacement | 22.22 | 0.00 | | | 20.00
 | | 25.00 | 0.00
 | 0.00 | | |
 | 22.22 0.00 | | 0.00 | 22.22 | 0.00
 | 0.00 25 | | |
 | 14.29 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| OTHER \RECORD | 22.22 | 0.00 | 0.00 | | 40.00
 | | 25.00 | 0.00
 | 33.33 | | |
 | 22.22 0.00 | | 0.00 | 22.22 | 0.00
 | 0.00 25 | | |
 | 14.29 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| REFUSED | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | |
 | 0.00 0.00 | | 0.00 | 0.00 | 0.00
 | | 0.0 | |
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| DON'T KNOW n | 11.11 | 0.00 | 0.00 | 0.00 | 20.00
 | 0.00 | 12.50
8 | 0.00
 | 0.00 | 16.67
6 | 16.67
6 | 0.00
 | 9 0 | 0.00 | 0.00 | 11.11
9 | 0.00 1
 | 00.00 | 0.0 | 0 0.00 |
 | 14.29
7 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | | | | |
| <r5b> What type of refrigeration equipment was removed/replaced when</r5b> | | | | |
 | | |
 | | | |
 | | | | |
 | | | |
 | | | | | | | |
 | | |
| Old Strip Curtains | 28.89 | 26.67 | 44.44 | | 33.33
 | 32.14 | 26.67 | 0.00
 | | | |
 | 32.43 12.50 | 50.00 | 12.50 | 31.43 | 0.00
 | 0.00 30 | | |
 | 21.43 | 16.67 | 0.00 | 0.00 | 75.00 | 0.00 | 0.00 | 50.00
 | | 100.00 2 |
| Older Main Door cooler/freezer door gask | 2.22 | 0.00 | 0.00 | 6.67 | 0.00
 | 3.57 | 0.00 | 0.00
 | 5.56 | 0.00 | |
 | 2.70 0.00 | 0.00 | 0.00 | 2.86 | 0.00
 | 0.00 | | |
 | 7.14 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Older Anti-sweat heat controllers | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00
5.56 | 0.00 | |
 | 0.00 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | | 0.0 | |
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| | | | | |
 | | | 0.00
 | | 7.41 | 8.00 | 5.00
 | 8.11 0.00 | 0.00 | 0.00 | 8.57 | 0.00
 | 0.00 | .14 0.0 | 0.00 | 0.00
 | 14.29 | 0.00 | | | | | |
 | 0.00 | |
| Same equipment, just newer | 6.67 | 13.33 | 0.00 | | 16.67
 | 3.57 | |
 | | | |
 | E1 2E 07 EC | | 97.50 | 51.42 | 0.00 1
 | 00.00 5 | 76 06 | 00 100 00 | 0.00
 | | | 0.00 | 0.00 | 25.00 | 0.00 | 0.00 |
 | | |
| NONE-not a replacement | 57.78 | 53.33 | 55.56 | 66.67 | 50.00
 | 53.57 | 60.00 | 100.00
 | 38.89 | 70.37 | 68.00 4 | 5.00
 | 51.35 87.50 | 50.00 | | 51.43 |
 | 00.00 54 | | |
 | 57.14 | 75.00 | 0.00 | 100.00 | 0.00 | 0.00 | 0.00 | 50.00
 | 0.00 | 0.00 5 |
| NONE-not a replacement OTHER \RECORD | 57.78
0.00 | 53.33
0.00 | 55.56
0.00 | 66.67
0.00 | 50.00
0.00
 | 53.57
0.00 | 60.00
0.00 | 100.00
0.00
 | 38.89
0.00 | 70.37
0.00 | 68.00 4
0.00 | 5.00
0.00
 | 0.00 0.00 | 50.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.0 | 0.00 | 0.00
 | 57.14
0.00 | 75.00
0.00 | 0.00 | 100.00
0.00 | 0.00 | 0.00 | 0.00 | 50.00
0.00
 | 0.00 | 0.00 5
0.00 |
| NONE-not a replacement
OTHER \RECORD
REFUSED | 57.78
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| NONE-not a replacement OTHER \RECORD | 57.78
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 | 0.00 | 00 0.0
00 0.0
76 0.0 | 0.00 | 0.00
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 | 57.14
0.00 | 75.00
0.00 | 0.00 | 100.00
0.00 | 0.00 | 0.00 | 0.00 | 50.00
0.00
 | 0.00 | 0.00 5
0.00 |
| NONE-not a replacement OTHER \(\text{RECORD}\) REFUSED DON'T KNOW <pre></pre> | 57.78
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| NONE-not a replacement OTHER (RECORD REFUSED DON'T KNOW * **RSC> How would you describe the condition of the OTHER \RECORDIN Inoperable (broken) | 57.78
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| NONE-not a replacement OTHER (RECORD REFUSED DON'T KNOW *RSC> How would you describe the condition of the OTHER \RECORDth Inoperable (broken) Poor condition | 57.78
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| NONE-not a replacement OTHER (RECORD REFUSED DON'T KNOW * **R5C> How would you describe the condition of the OTHER \RECORDth Inoperable (troken) Poor condition Fair condition OR | 57.78
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| NONE-not a replacement OTHER (RECORD REFUSED DON'T KNOW **R5C> How would you describe the condition of the OTHER (RECORDIt Inoperable (broken) Poor condition Fair condition OR Good condition | 57.78
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
cR5D> How old was the OTHER \RECORDthat was removed/replaced? Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	50.00 0.00 0.00 50.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	50.00 0.00 0.00 50.00 0.00 0.00 2	66.67 0.00 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 2	75.00 0.00 0.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	40.00 0.00 0.00 60.00 0.00 0.00 5	33.33 0.00 0.00 66.67 0.00 0.00 3	66.67 0.00 0.00 33.33 0.00 0.00 3	75.00 0.00 0.00 25.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 I	100.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	66.67 0.00 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00
<r5d> How old was the Old Strip Curtainsthat was removed/replaced? Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n</r5d>	61.54 23.08 7.69 0.00 0.00 7.69	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	75.00 0.00 0.00 0.00 0.00 0.00 25.00 4	33.33 33.33 33.33 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00	77.78 11.11 11.11 0.00 0.00 0.00 9	25.00 50.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00	75.00 0.00 12.50 0.00 0.00 12.50 8	40.00 60.00 0.00 0.00 0.00 0.00 5	20.00 40.00 20.00 0.00 0.00 20.00 5	87.50 12.50 0.00 0.00 0.00 0.00 8	66.67 16.67 8.33 0.00 0.00 8.33	0.00 100.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00	63.64 18.18 9.09 0.00 0.00 9.09 11	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	61.54 23.08 7.69 0.00 0.00 7.69 13	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 0.00 0.00 0.00 33.33 3	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2
<r5d> How old was the Older Main Door cooler/freezer door gaskthat was Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</r5d>	0.00 33.33 33.33 33.33 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 33.33 33.33 33.33 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 25.00 25.00 0.00 0.00 4	0.00 0.00 50.00 50.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 25.00 50.00 25.00 0.00 0.00 4	0.00 40.00 20.00 40.00 0.00 0.00 5	0.00 0.00 100.00 0.00 0.00 0.00	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 50.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 40.00 40.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 25.00 25.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<r5d> How old was the Same equipment, just newerthat was removed/re Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</r5d>	12.82 10.26 25.64 43.59 0.00 7.69 39	14.29 0.00 28.57 42.86 0.00 14.29	20.00 20.00 20.00 40.00 0.00 0.00 5	13.33 6.67 40.00 33.33 0.00 6.67 15	9.09 9.09 9.09 63.64 0.00 9.09	11.11 11.11 22.22 55.56 0.00 0.00 9	14.81 7.41 25.93 40.74 0.00 11.11 27	0.00 0.00 50.00 50.00 0.00 0.00 2		14.29 14.29 25.00 35.71 0.00 10.71 28	13.64 9.09 36.36 36.36 0.00 4.55 22	11.76 11.76 11.76 52.94 0.00 11.76	14.71 8.82 23.53 44.12 0.00 8.82 34	0.00 20.00 40.00 40.00 0.00 0.00 5	0.00 0.00 75.00 0.00 0.00 25.00 4	0.00 33.33 0.00 66.67 0.00 0.00 3	15.63 9.38 21.88 46.88 0.00 6.25 32	0.00 0.00 0.00 0.00 0.00 0.00		8.33 11.11 27.78 44.44 0.00 8.33 36	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0		9.52 9.52 23.81 47.62 0.00 9.52 21	22.22 22.22 33.33 11.11 0.00 11.11 9	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 100.00 0.00 0.00 1
<r33>How much did the EE program rebate or cash incentive influence y 1 NOT AT ALL INFLUENTIAL 3 4 6 6 7 8 9 10 EXTREMELY INFLUENTIAL DON'T KNOW n</r33>	00 to ins 10.40 1.60 0.80 0.80 6.40 7.20 11.20 3.20 48.80 1.60	tall this r 21.43 0.00 0.00 0.00 3.57 14.29 3.57 10.71 3.57 42.86 0.00 28	14.29 0.00 0.00 0.00 0.00 7.14 28.57 14.29 0.00 28.57 7.14 14	2.17 0.00 2.17 0.00 15.22 2.17 4.35 8.70 6.52 2.17 46	pment? 11.43 5.71 0.00 2.86 5.71 2.86 5.71 11.43 0.00 54.29 0.00 35	22.22 0.00 0.00 1.85 7.41 3.70 12.96 9.26 3.70 37.04 1.85 54	1.49 2.99 1.49 0.00 8.96 7.46 1.49 10.45 2.99 61.19 67	0.00 0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.00 0.00	15.91 2.27 0.00 2.27 4.55 9.09 11.36 6.82 0.00 43.18 4.55 44	7.41 1.23 1.23 0.00 9.88 4.94 4.94 13.58 4.94 51.85 0.00 81	8.11 1.35 1.35 1.35 9.46 4.05 4.05 10.81 4.05 52.70 74	13.73 1.96 0.00 0.00 5.88 9.80 11.76 11.76 1.96 43.14 0.00 51	8.65 1.92 0.96 0.96 7.69 6.73 7.69 10.58 1.92 50.96 1.92	19.05 0.00 0.00 0.00 9.52 4.76 4.76 14.29 9.52 38.10 0.00 21	23.53 0.00 0.00 0.00 5.88 0.00 5.88 23.53 0.00 41.18 0.00	5.88 0.00 0.00 0.00 5.88 5.88 5.88 11.76 47.06 5.88 17	8.79 2.20 1.10 1.10 8.79 7.69 7.69 8.79 2.20 50.55 1.10 91	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.09 0.00 0.00 0.00 9.09 0.00 0.00 9.09 18.18 54.55 0.00	10.53 1.75 0.88 0.88 7.90 7.02 7.90 11.40 1.75 48.25 1.75 114	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		33.33 0.00 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 3	3.77 0.00 0.00 0.00 11.32 5.66 5.66 13.21 3.77 54.72 1.89 53	4.35 0.00 4.35 0.00 8.70 4.35 4.35 13.04 4.35 56.52 0.00 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	44.44 0.00 0.00 11.11 11.11 0.00 11.11 0.00 0.00 22.22 0.00 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	40.00 0.00 0.00 0.00 0.00 20.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	7.14 0.00 0.00 0.00 7.14 7.14 21.43 14.29 0.00 42.86 0.00 14
<r34>If the rebate or cash incentive did not exist, how likely is it you wou Very likely Somewhat likely OR Not at all likely DON'T KNOW n</r34>	45.60 35.20 17.60 1.60	39.29 32.14 25.00 3.57 28	35.71 42.86 14.29 7.14 14	43.48 39.13 17.39 0.00 46	y refrige 54.29 31.43 14.29 0.00 35	46.30 33.33 20.37 0.00 54	44.78 35.82 16.42 2.99 67	50.00 50.00 0.00 0.00 2	47.73 31.82 18.18 2.27 44	44.44 37.04 17.28 1.23 81	37.84 39.19 20.27 2.70 74	56.86 29.41 13.73 0.00 51	45.19 35.58 17.31 1.92 104	47.62 33.33 19.05 0.00 21	47.06 35.29 17.65 0.00 17	41.18 35.29 23.53 0.00 17	46.15 35.16 16.48 2.20 91	0.00 0.00 0.00 0.00 0	45.45 27.27 27.27 0.00 11	45.61 35.97 16.67 1.75 114	0.00 0.00 0.00 0.00 0	61.54 23.08 15.38 0.00 13	66.67 0.00 33.33 0.00 3	32.08 39.62 24.53 3.77 53	47.83 43.48 8.70 0.00 23	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00	88.89 11.11 0.00 0.00 9	0.00 0.00 0.00 0.00 0	0.00 50.00 50.00 0.00 2	60.00 20.00 20.00 0.00 5	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00	35.71 50.00 14.29 0.00 14
<r35>Consider the refrigeration equipment you would likely have purchal Less efficient than the refrigeration eq Standard efficiency refigeration equipment as you DONT KNOW n</r35>	8.74 10.68 70.87 9.71 103	9.52 19.05 52.38 19.05 21	8.33 0.00 83.33 8.33 12	10.53 15.79 63.16 10.53 38	6.67 3.33 86.67 3.33 30	4.65 11.63 74.42	12.50 10.71 66.07 10.71 56	0.00	11.11	7.46	11.86 13.56 67.80 6.78 59	4.55 6.82 75.00 13.64 44	10.47 11.63 67.44 10.47 86	0.00 5.88 88.24 5.88 17	0.00 14.29 85.71 0.00 14	15.38 7.69 69.23 7.69 13	9.21 10.53 68.42 11.84 76	0.00 0.00 0.00 0.00 0.00	25.00 12.50 37.50 25.00 8	7.37 10.53 73.68 8.42 95	0.00 0.00 0.00 0.00 0		0.00 0.00 50.00 50.00 2	15.00 12.50 60.00 12.50 40	0.00 14.29 71.43 14.29 21	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 I	0.00 0.00 100.00 0.00 9	0.00 0.00 0.00 0.00 0		0.00 25.00 75.00 0.00 4	0.00 0.00 0.00 0.00 0		8.33 16.67 66.67 8.33
<r36>If the rebate or cash incentive did not exist, would you have installe At the same time Within 1 year OR More than 1 year later DONT KNOW</r36>	44.66 18.45 29.13 7.77 103	52.38 4.76 33.33 9.52 21	41.67 16.67 33.33	42.11 21.05 28.95	43.33 26.67	11.63 30.23	39.29 21.43 28.57 10.71 56	50.00 50.00 0.00 0.00 2	55.56 16.67 22.22 5.56 36	38.81 19.40 32.84 8.96 67	35.59 18.64 33.90 11.86 59	56.82 18.18 22.73 2.27 44	48.84 17.44 25.58 8.14 86		35.71 35.71 28.57 0.00 14	38.46 15.38 38.46 7.69 13	47.37 15.79 27.63 9.21 76	0.00 0.00 0.00 0.00 0		44.21 20.00 27.37 8.42 95	0.00 0.00 0.00 0.00 0	27.27 36.36 36.36 0.00 11	0.00	32.50 12.50 42.50 12.50 40	42.86 23.81 28.57 4.76 21	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 I	88.89 11.11 0.00 0.00 9	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00	75.00 0.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0	0.00	50.00 25.00 16.67 8.33 12
<r6-since 2004,="" any="" did="" equipment<br="" install="" january="" other="" refigeration="" you="">YES NO REFUSED DON'T KNOW</r6-since>	21.04 77.02 0.08 1.86 1236	24.29	25.34 73.30	21.88 76.60 0.00	17.17	22.46	17.61 81.49 0.00 0.90 443	31.25	22.25 75.84 0.24 1.68 418	20.32	20.54 77.78 0.13 1.55 774	22.03 75.77 0.00 2.20 454	20.58 77.39 0.11 1.93 933	0.00	23.93 74.85 0.00 1.23 163	17.20 80.89 0.00 1.91 314		19.15 78.72 0.00 2.13 94	23.21 73.84 0.00 2.95 474	19.69 79.00 0.13 1.18 762	12.84 85.14 0.00 2.03 148	84.21 0.00	24.44 71.11 0.00 4.44 90	27.40 69.86 0.00 2.74 73	26.03 73.97 0.00 0.00 73	23.19 73.91 0.00 2.90 69	35.86 61.38 0.00 2.76 145	15.79 84.21 0.00 0.00 57	0.00 100.00 0.00 0.00 2	15.15 81.82 0.00 3.03 132	17.12 82.88 0.00 0.00 111	37.50 62.50 0.00 0.00 16	21.43 78.57 0.00 0.00 14	20.23 77.46 0.58 1.73 173

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
RT2-What types of refrigeration equipment was installed? Night covers for display cases Strip Curtains Class doors on vertical open display cas Reach in display cases Main door cooler/freezer door gaskets Auto closers for coolers/freezers Anti-sweat heat controllers Insulate bare suction pipes Multiplex compressor systems Condensers Floating head pressure controllers Evaporative fan coolers Vending machine controllers Refrigerator Air dryer/humidifier Freezer Ice maker Water cooler Walk in cooler/refrigerator chiller Compressor Other/Not Specific walk in Freezer Other -Describe REFUSED DON'T KNOW	1.54 0.39 0.39 4.62 0.39 0.77 0.00 0.00 4.23 0.00 5.77 10.73 4.62 1.15 2.69 0.00 0.77 2.60	4.65 0.00 0.00 0.00 6.98 0.00 0.00 0.00 0.00 0.00 13.95 0.00 11.63 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.39 0.00 0.00 0.00 6.94 8.33 0.00 2.78 0.00 41.10 0.00 12.33 4.17 0.00 0.00 0.00 1.39 0.00	1.18 0.00 0.00 4.71 0.00 0.00 1.18 0.00 0.00 2.35 4.71 0.00 0.8.24 7.06 0.00 8.24 7.06 0.00 0.00 0.00 8.24 7.06 0.00 0.00 8.24 7.06 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 4.82 0.00 52.98 0.00 13.77 3.61 1.81 0.00 1.21 0.00	1.28 0.00 0.00 6.41 0.00 1.28 8.97 7.69 0.00 37.97 2.56 0.00 0.00 37.97 2.56 0.00 0.00 0.00 37.97 2.56 0.00 0.00 0.00 0.00 37.97 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.23 0.00 0.00 1.08 0.00 0.00 0.00 3.23 4.30 0.00 0.00 54.26 0.00 0.00 3.23 4.30 0.00 0.00 0.00 13.28 4.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.60 0.60 0.60 0.60 0.60 0.60 0.00 0.00 0.00 4.82 0.00 4.82 1.21 1.81 0.00 1.21 1.66	1.89 0.63 0.63 4.40 0.63 0.63 0.63 0.60 0.00 0.00 0.00 49.07 0.63 5.03 5.66 0.63 0.00 0.00 0.00 0.00 0.00 0.00 0	1.00 0.00 0.00 0.00 1.00 0.00 1.00 5.00 0.00 0	2.08 0.00 0.00 5.73 0.00 1.04 0.00 4.17 6.25 0.00 47.94 1.04 9.33 4.69 1.04 3.13 0.00 1.04 0.00 0.00	0.00 1.47 1.47 1.47 0.00 0.00 0.00 4.41 8.82 0.00 5.388 0.00 14.71 4.41 1.47 0.00 0.00 0.00 14.71 4.41 1.47 6.8 6.8	0.00 2.56 0.00 0.00 2.56 0.00 0.00 2.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.85 0.00 0.00 1.85 0.00 0.00 0.00 9.26 0.00 0.556 0.00 0.555 11.11 1.85 1.85 1.85 1.85 1.85 1.85	0.00 9.40 4.70 0.67 2.01 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.82 0.00 0.91 4.55 0.00 0.00 1.82 0.00 0.00 7.27 3.64 0.00 52.68 0.00 0.00 12.73 3.64 0.00 0.00 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 1.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.33 0.67 0.00 4.67 0.00 0.00 0.00 0.00 0.00 0.00 47.02 1.33 2.00 0.00 1.33 0.00 2.15,33 0.00 2.15,53 0.00 0.00 0.00 1.00 0.00 1.00 0.00 0.0	0.00	0.00 5.00 0.00 0.00 5.00 0.00	4.55 0.00 0.00 4.55 0.00 0.00 0.00 0.00	5.00 0.00 0.00 0.00 0.00 0.00 10.00	0.00 0.00 0.00 0.00 5.26 0.00 5.26 0.00 10.53 0.00 0.00 15.79 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.92 0.00 0.00 1.92 0.00 0.00 0.00 0.00 0.00 0.00 64.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 60.00 0.00 25.00 10.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
-R8_4>-How many Reach in display cases did you install? 2 4 7 19 22 n	22.22 33.33 11.11 11.11 11.11 11.11 9	0.00 0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 100.00 0.00 1	66.67	33.33 33.33 33.33 0.00 0.00 0.00 3		33.33 0.00 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	25.00 25.00 25.00 0.00 25.00 0.00 4	20.00 40.00 0.00 20.00 0.00 20.00 5		25.00 50.00 25.00 0.00 0.00 0.00 4	25.00 37.50 12.50 12.50 12.50 0.00 8	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00	28.57 28.57 14.29 14.29 0.00 14.29 7	0.00 100.00 0.00 0.00 0.00 0.00 1	25.00	20.00 40.00 0.00 20.00 20.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0		33.33 0.00 0.00 33.33 33.33 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2
<r8_9>How many Multiplex compressor systems did you install? 1 2 4 8</r8_9>	62.50 12.50 12.50 12.50 8	0.00 0.00 0.00 100.00	50.00 0.00 50.00 0.00 2	0.00 1	0.00 00.00 0.00 0.00 1	0.00	60.00 20.00 0.00 20.00 5	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	71.43 0.00 14.29 14.29 7	62.50 12.50 12.50 12.50 12.50 8	0.00 0.00 0.00 0.00 0	20.00	66.67 0.00 33.33 0.00 3	100.00 0.00 0.00 0.00 1	75.00 0.00 25.00 0.00 4	33.33 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00 0	20.00 0.00	33.33 0.00 33.33 33.33 3	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	50.00 0.00 0.00 50.00 2	50.00 50.00 0.00 0.00 2	100.00 0.00 0.00 0.00 1	50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0		0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0
<r8 10="">How many Condensers did you install? 1 2 3 4 Dont Know</r8>	25.00 31.25 31.25 6.25 6.25 16	25.00 50.00 0.00 0.00 25.00 4	25.00 50.00 25.00 0.00 0.00 4	50.00	0.00 25.00 50.00 25.00 0.00 4		28.57 71.43 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 4	16.67 25.00 41.67 8.33 8.33 12		33.33 33.33 33.33 0.00 0.00 3	40.00 50.00 10.00 0.00 0.00 10	0.00 0.00 66.67 16.67 16.67 6	0.00 50.00 50.00 0.00 0.00 2	25.00 25.00 50.00 0.00 0.00 4	25.00 37.50 12.50 12.50 12.50 8	50.00 0.00 50.00 0.00 0.00 2		12.50 50.00 37.50 0.00 0.00 8	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 50.00 0.00 50.00 2	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	100.00	0.00 50.00 25.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00 2
- RRS_12> How many Evaporative fan coolers did you install? 1 2 3 5 6 10 Dont Know	35.71 7.14 14.29 7.14 14.29 7.14 14.29 14	16.67 0.00 16.67 16.67 33.33 0.00 16.67 6	40.00 20.00 20.00 0.00 0.00 20.00 0.00 5	50.00 1 0.00 0.00 0.00 0.00 0.00 0.00 50.00 2	00.00 0.00 0.00 0.00 0.00 0.00 0.00	12.50 12.50	40.00 20.00 20.00 0.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 100.00 0.00 0.00	50.00 0.00 25.00 25.00 0.00 0.00 0.00 4	30.00 10.00 10.00 0.00 20.00 10.00 20.00 10	28.57 0.00 0.00 14.29	28.57 14.29 0.00 14.29 28.57 0.00 14.29 7	10.00 20.00 0.00	25.00 0.00 25.00 0.00 0.00 25.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 66.67 0.00 0.00 3	55.56 0.00 11.11 11.11 0.00 11.11 11.11 9	0.00 50.00 0.00 0.00 0.00 0.00 50.00	0.00 25.00 25.00 0.00	40.00 10.00 20.00 0.00 10.00 10.00 10.00 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00 25.00 0.00 25.00 0.00 25.00 4	0.00 0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	50.00 25.00 0.00 25.00 0.00 0.00 0.00 4	0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00
<r8_14>How many refrigerators did you install? 1 2 3 5 15 20 40 82 Dont Know</r8_14>	47.37 5.26 13.16 5.26 5.26 5.26 5.26 2.63 10.53 38	33.33 0.00 16.67 0.00 0.00 16.67 0.00 0.00 33.33 6	8.33 8.33 0.00	42.86 0.00 14.29 0.00 0.00 14.29 28.57 0.00 0.00 7	61.54 7.69 7.69 7.69 7.69 0.00 0.00 0.00 7.69 13	7.41	0.00 0.00 0.00	0.00 0.00 0.00 0.00 25.00 25.00 0.00 0.0	66.67 11.11 5.56 0.00 5.56 0.00 0.00 0.00 11.11 18	30.00 0.00 20.00 10.00 5.00 10.00 10.00 5.00 10.00 20	52.63 10.53 15.79 10.53 5.26 5.26 0.00 0.00 19	42.11 0.00 10.53 0.00 5.26 5.26 10.53 5.26 21.05	0.00 6.45	42.86 0.00 14.29 28.57 0.00 14.29 0.00 0.00 0.00 7	16.67 16.67 16.67 0.00 16.67 0.00 16.67 16.67 0.00 6	0.00 0.00 50.00 0.00 0.00 50.00 0.00 0.	52.17 4.35 13.04 4.35 4.35 4.35 4.35 0.00 13.04 23	71.43 0.00 0.00 14.29 0.00 0.00 0.00 14.29 7	38.46 7.69 15.38 7.69 7.69 0.00 7.69 0.00 15.38	52.00 4.00 12.00 4.00 4.00 8.00 4.00 4.00 8.00 25	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	80.00 0.00 0.00 20.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	80.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 9.09 18.18 0.00 18.18 18.18 18.18 9.09 9.09	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	75.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 12.50 25.00 0.00 0.00 0.00 0.00 12.50 8

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<r8_77>How many Other (specify) did you install?</r8_77>																																		
1 2 3 4 4 5 5 6 6 7 7 8 9 9 10 15 20 25 30 40 44 86 Refused Dom Know n	56.67 15.56 6.11 1.67 3.89 2.22 0.56 1.11 0.56 2.78 1.67 1.11 0.56 0.56 0.56 0.56	53.85 11.54 7.69 0.00 7.69 0.00 0.00 0.00 0.00 0.00 3.85 0.00 0.00 0.00 3.85 7.69 26	48.72 20.51 2.56 5.13 5.13 5.13 2.56 2.56 0.00 2.56 0.00 2.56 0.00 0.00 2.56 0.00 0.00 39		65.57 11.48 9.84 1.64 1.64 3.28 0.00 0.00 0.00 0.00 3.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	51.72 18.10 5.17 2.59 3.45 3.45 0.86 1.72 0.00 2.59 0.00 3.45 1.72 0.86 0.86 0.86 0.86 0.00 1.72 116	7.55 0.00 3.77 0.00 0.00 0.00 1.89 0.00 0.00 0.00 0.00 0.00 0.00	30.00 10.00 10.00 0.00 0.00 0.00 0.00 0.	63.49 7.94 4.76 3.17 4.76 3.17 1.59 0.00 0.00 3.17 1.59 1.59 0.00 0.00 0.00 3.17 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69	52.59 19.83 6.90 0.86 3.45 1.72 0.00 0.86 2.59 0.86 2.59 0.86 0.86 0.86 0.86 0.86	61.11 14.82 5.56 1.85 2.78 1.85 0.00 0.93 0.93 0.00 3.70 2.78 1.85 0.93 0.00 0.00 3.70 2.78 0.93 0.93 0.93 0.93	49.30 16.90 7.04 1.41 5.63 2.82 1.41 0.00 4.23 1.41 1.41 0.00 0.00 0.00 0.00 1.41 4.23 71	58.33 13.64 6.06 2.27 4.55 2.27 0.76 0.76 0.76 2.27 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.7	52.08 20.83 6.25 0.00 2.08 2.08 0.00 0.00 0.00 4.17 2.08 2.08 2.08 2.08 2.08 0.00 0.00	54.84 12.90 0.00 3.23 0.00 0.00 0.00 3.23 0.00 0.00	62.50 10.00 0.00 5.00 5.00 5.00 2.50 2.50 2.50	55.10 17.35 7.14 3.06 4.08 2.04 0.00 1.02 0.00 3.06 2.04 1.02 0.00 0.00 0.00 0.00 0.00 1.02	54.55 27.27 0.00 0.00 0.00 0.00 0.00 0.00 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	53.33 14.67 6.67 1.33 6.67 2.67 0.00 1.33 2.67 0.00 2.67 1.33 2.67 0.00 0.00 1.33 75	59.05 16.19 5.71 1.91 1.91 0.00 0.95 1.91 0.95 2.86 1.91 0.00 0.95 0.95 0.95 0.95 1.91 1.91 0.00	64.29 7.14 21.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00		66.67 13.33 0.00 0.00 0.00 0.00 0.00 6.67 0.00 0.00	50.00 16.67 8.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	83.33 8.33 8.33 0.00 0.00 0.00 0.00 0.00	80.00 0.00 10.00 0.00 0.00 0.00 10.00 0.0	26.47 14.71 0.00 2.94 8.82 5.88 2.94 0.00 5.88 0.00 11.76 8.82 2.94 0.00 2.94 2.94 2.94 0.00 34	71.43 14.29 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0			41.67 25.00 0.00 8.33 16.67 8.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00 0.00		50.00 34.62 7.69 0.00 0.00 0.00 0.00 3.85 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
<r14_14>Did you receive a rebate for the purchase of the new Refrigerator NO DON'T KNOW</r14_14>	77.78 22.22 9	100.00 0.00 1	0.00 100.00 2	100.00 0.00 3	100.00 0.00 3	75.00 25.00 8	0.00 0.00 0	100.00 0.00 1	75.00 25.00 4	80.00 20.00 5	50.00 50.00 4	100.00 0.00 5	87.50 12.50 8	0.00 100.00 1	100.00 0.00 2	100.00 0.00 1	66.67 33.33 6	0.00 0.00 0	75.00 25.00 4	80.00 20.00 5	0.00 0.00 0	0.00 0.00 0	0.00 100.00 2	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 6	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 1
<r14. 77="">Did you receive a rebate for the purchase of the new Other (speci NO DON'T KNOW n</r14.>	76.92 15.38 13	0.00	50.00	100.00 0.00 4	100.00 0.00 5	75.00 16.67 12	0.00 0.00 0	100.00 0.00 1	71.43 28.57 7	83.33 0.00 6	66.67 22.22 9	100.00 0.00 4	80.00 20.00 10	66.67 0.00 3	100.00 0.00 I	100.00 0.00 3	66.67 22.22 9	0.00 0.00 0	100.00 0.00 3	70.00 20.00 10	0.00 0.00 0	0.00 0.00 0	0.00 100.00 2	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 10	0.00 0.00 0	0.00 0.00 0	0.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0
<r15_4>What type of equipment was removed and replaced when you insta</r15_4>	alled the	Reach in	ı display	cases ?																														
Same equipment, just newer Freezer NONE- new equipment - no replacement n	44.44 11.11 44.44 9		100.00 0.00	33.33	33.33 0.00 66.67 3	50.00 16.67 33.33 6	33.33 0.00 66.67 3	0.00 0.00 0.00 0	50.00 25.00 25.00 4	40.00 0.00 60.00 5	40.00 20.00 40.00 5	50.00 0.00 50.00 4	37.50 12.50 50.00 8	100.00 0.00 0.00 1	0.00 0.00 0.00 0		28.57 14.29 57.14 7	0.00 0.00 0.00 1	25.00	40.00 0.00 60.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 100.00	33.33 0.00 66.67 3	100.00 0.00 0.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 <i>I</i>	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 100.00	0.00 0.00 0.00 0		50.00 50.00 0.00 2
<r15_9>What type of equipment was removed and replaced when you insta Same equipment, just newer NONE- new equipment - no replacement n</r15_9>	87.50 12.50 8	Multiple 100.00 0.00 1		75.00			80.00 20.00 5	0.00 0.00 0	100.00 0.00 1	85.71 14.29 7	87.50 12.50 8	0.00 0.00 0	80.00 20.00 5	100.00 0.00 3	100.00 0.00 1	75.00 25.00 4	100.00 0.00 3	0.00 0.00 0	100.00 0.00 5	66.67 33.33 3	0.00 0.00 0	0.00 100.00 1	0.00 0.00 0	100.00 0.00 2	100.00 0.00 2	100.00 0.00 I	100.00 0.00 2	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0
<r15_10>What type of equipment was removed and replaced when you ins Same equipment, just newer NONE- new equipment - no replacement RECORD OTHER DON'T KNOW</r15_10>	43.75 31.25 18.75 6.25	25.00	75.00 25.00	25.00 25.00	25.00 25.00 25.00 25.00	22.22	28.57 57.14 14.29 0.00	0.00 0.00 0.00 0.00	50.00 25.00 25.00 0.00	41.67 33.33 16.67 8.33	46.15 23.08 23.08 7.69	33.33 66.67 0.00 0.00	40.00 40.00 20.00 0.00	50.00 16.67 16.67 16.67	0.00 100.00 0.00 0.00		62.50 12.50 25.00 0.00	0.00 0.00 50.00 50.00	25.00	37.50 37.50 12.50 12.50	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00	100.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00	100.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00		50.00 25.00 25.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00
n	16	4	4	4	4	9	7	0	4	12	13	3	10	6	2	4	8	2	8	8	1	0	1	1	1	2	2	1	0	1	4	0	0	2
<r15_12>What type of equipment was removed and replaced when you ins Same equipment, just newer NONE- new equipment - no replacement DON'T KNOW n</r15_12>	42.86 50.00 7.14 14	50.00 33.33 16.67 6	20.00 80.00 0.00 5		0.00	62.50 37.50 0.00 8	0.00 80.00 20.00 5	100.00 0.00 0.00 I	25.00 50.00 25.00 4	50.00 50.00 0.00 10	42.86 42.86 14.29 7	42.86 57.14 0.00 7	30.00 60.00 10.00 10	75.00 25.00 0.00 4	0.00 0.00 0.00 0		33.33 55.56 11.11 9	50.00 50.00 0.00 2		30.00 60.00 10.00 10	0.00 0.00 0.00 0	0.00 0.00 100.00 I	100.00 0.00 0.00 1	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00 0.00 0.00 0	75.00 25.00 0.00 4	0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	25.00 75.00 0.00 4	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1
<r15_14>What type of equipment was removed and replaced when you ins Same equipment, just newer NONE- new equipment - no replacement RECORD OTHER n</r15_14>	71.05 26.32 2.63 38	83.33			38.46 53.85 7.69 13	81.48 14.81 3.70 27	28.57 71.43 0.00 7	75.00 25.00 0.00 4	55.56 44.44 0.00 18	85.00 10.00 5.00 20	57.89 36.84 5.26 19	84.21 15.79 0.00 19		71.43 14.29 14.29 7	100.00 0.00 0.00 6	100.00 0.00 0.00 2	60.87 39.13 0.00 23	71.43 14.29 14.29 7	69.23 30.77 0.00 13	72.00 24.00 4.00 25	0.00 100.00 0.00 2	100.00	60.00 20.00 20.00 5	0.00 0.00 0.00 0	100.00 0.00 0.00 I	60.00 40.00 0.00 5	81.82 18.18 0.00 11	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 4	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00 0.00 0.00 0	75.00 25.00 0.00 8
<r15_77>What type of equipment was removed and replaced when you ins Older main door cooler/freezer door gaskets Same equipment, just newer Freezer Refrigerator Ice maker NONE- new equipment - no replacement RECORD OTHER DON'T KNOW</r15_77>	0.56 51.11 1.67 5.00 0.56 32.22 7.22 1.67 180	0.00 38.46 0.00 0.00 0.00 42.31 15.38 3.85 26	2.56 53.85 2.56 5.13 2.56 23.08 10.26 0.00 39	0.00 58.00 0.00 6.00 0.00 26.00 6.00 4.00 50	0.00 49.18 3.28 4.92 0.00 39.34 3.28 0.00 61	0.86 51.72 1.72 5.17 0.86 32.76 6.03 0.86 116	0.00 33.96 11.32 1.89 53	0.00 10.00 0.00 20.00 0.00 0.00 10	1.59 6.35 0.00 31.75 9.52 1.59 63	6.03 1.72 116	0.93 55.56 2.78 3.70 0.00 27.78 8.33 0.93 108	0.00 43.66 0.00 7.04 1.41 39.44 5.63 2.82	0.00 50.76 1.52 5.30 0.76 32.58 6.82 2.27 132	2.08 52.08 2.08 4.17 0.00 31.25 8.33 0.00 48	3.23 3.23 0.00	2.50 10.00 2.50	0.00 50.00 1.02 4.08 0.00 34.69 9.18 1.02 98	0.00 0.00 0.00 45.45	2.67 6.67 0.00	0.00 42.86 0.95 3.81 0.95 40.95 9.52 0.95 105	7.14 0.00 0.00 35.71	0.00 12.50 6.25	0.00 6.67 0.00 20.00	0.00 0.00 0.00	0.00 41.67 0.00 8.33 0.00 33.33 8.33 8.33	0.00 60.00 0.00 0.00 0.00 40.00 0.00 0.0	0.00 5.88 0.00	0.00 28.57 0.00 0.00 0.00 71.43 0.00 0.00 7	0.00 0.00 0.00	13.33 0.00 0.00	0.00 8.33 0.00	0.00	0.00 0.00 0.00 33.33 66.67	3.85 50.00 0.00 7.69 0.00 30.77 3.85 3.85 26
<r16_9>How would you describe the condition of the equipment that was r Inoperable (broken) In Poor condition In Fair condition OR n</r16_9>	71.43 14.29 14.29 7	0.00 100.00	50.00	100.00 0.00		66.67	75.00 25.00		100.00 0.00	66.67 16.67	71.43 14.29 14.29 7	0.00 0.00 0.00 0	75.00 25.00 0.00 4	66.67 0.00 33.33 3		0.00	66.67 33.33 0.00 3	0.00 0.00 0.00 0	80.00 0.00 20.00 5	50.00 50.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	50.00 50.00 0.00 2	100.00 0.00 0.00 2	100.00 0.00 0.00 I	50.00 0.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
R16. 10>How would you describe the condition of the equipment that was Inoperable (broken) In Poor condition In Good condition? n	50.00 40.00 10.00	50.00	66.67 33.33 0.00 3	66.67 33.33 0.00 3	0.00	71.43	0.00 100.00 0.00 3	0.00 0.00 0.00 0.00	33.33 33.33 33.33 3	57.14 42.86 0.00 7	44.44 44.44 11.11 9	100.00 0.00 0.00 I	33.33 50.00 16.67 6	75.00 25.00 0.00 4	0.00 0.00 0.00 0	100.00 0.00 0.00 2	42.86 42.86 14.29 7	0.00 100.00 0.00 I	50.00 33.33 16.67 6	50.00 50.00 0.00 4	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1	50.00 50.00 0.00 2	100.00 0.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	33.33 66.67 0.00 3	0.00 0.00 0.00 0		50.00 0.00 50.00 2
<r16_12>How would you describe the condition of the equipment that was Inoperable (broken) In Poor condition In Fair condition OR n</r16_12>	66.67 16.67 16.67 6		100.00 0.00 0.00 1	50.00 0.00	0.00 0.00 0.00 0.00	60.00 20.00 20.00 5	0.00 0.00 0.00 0.00	ve fan co 100.00 0.00 0.00 1	0.00 100.00 0.00 1	80.00 0.00 20.00 5	100.00 0.00 0.00 3		33.33 33.33 33.33 3	100.00 0.00 0.00 3	0.00 0.00 0.00 0	100.00 0.00 0.00 2	66.67 33.33 0.00 3	0.00 0.00 100.00 1	66.67 33.33 0.00 3	66.67 0.00 33.33 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00 0.00 0.00 0	100.00 0.00 0.00 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0
<r16_14>How would you describe the condition of the equipment that was Inoperable (broken) In Poor condition In Fair condition OR In Good condition? DON'T KNOW n</r16_14>	35.71 35.71 14.29 10.71 3.57 28	20.00 40.00	40.00 30.00 20.00 10.00 0.00 10	42.86 42.86 0.00	33.33 33.33 33.33 0.00 0.00 6	34.78 34.78 34.78 17.39 8.70 4.35 23	50.00 50.00 0.00 0.00 0.00 0.00 2	33.33 33.33 0.00 33.33 0.00 3	30.00 40.00 20.00 10.00 0.00 10	38.89 33.33 11.11 11.11 5.56 18	50.00 41.67 0.00 8.33 0.00 12	25.00 31.25 25.00 12.50 6.25 16	31.82 36.36 18.18 9.09 4.55 22	50.00 33.33 0.00 16.67 0.00 6	33.33 33.33 16.67 16.67 0.00 6	0.00 50.00 50.00 0.00 0.00 2	28.57 42.86 14.29 7.14 7.14 14	66.67 16.67 0.00 16.67 0.00 6	33.33 11.11 33.33 11.11 11.11 9	36.84 47.37 5.26 10.53 0.00 19	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	0.00 33.33 0.00 33.33 33.33 3	33.33 55.56 11.11 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 0.00 1		66.67 0.00 16.67 16.67 0.00 6
<r16_77>How would you describe the condition of the equipment that was Inoperable (broken) In Poor condition In Fair condition OR In Good condition? n</r16_77>	39.50 41.18 11.77 7.56 119	14.29	46.67 43.33 6.67 3.33 30	40.00		40.26 42.86 11.69 5.19 77	41.18 38.24 11.76		40.48 42.86 9.52 7.14 42		41.56 41.56 7.79 9.09 77	36.59 41.46 17.07 4.88 41	38.37 40.70 13.95 6.98 86	42.42 42.42 6.06 9.09 33	50.00 36.36 13.64 0.00 22	37.93 31.03 10.34 20.69 29	36.51 47.62 11.11 4.76 63	40.00 40.00 20.00 0.00 5	43.10 37.93 12.07 6.90 58	36.07 44.26 11.48 8.20 61	11.11	46.15 23.08 15.38 15.38 13	27.27 45.45 18.18 9.09 11	14.29 71.43 14.29 0.00 7	57.14 28.57 0.00 14.29 7	33.33 66.67 0.00 0.00 6	34.62 50.00 7.69 7.69 26	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	63.64 27.27 0.00 9.09 11	40.00 40.00 20.00 0.00 5	0.00 100.00 0.00 0.00 3		41.18 23.53 29.41 5.88 17
<r17_9>Approximately how old was the equipment that was removed/repl Between 5 and 10 years old Between 10 and 15 years old OR More than 15 years old OR More than 15 years old n</r17_9>	14.29 71.43 14.29 7	0.00 100.00	50.00	0.00 100.00	0.00	33.33 33.33 33.33 33.33	0.00 100.00 0.00 4	0.00 0.00 0.00 0	0.00 100.00 0.00 I	66.67	14.29 71.43 14.29 7	0.00 0.00 0.00 0	0.00 100.00 0.00 4	33.33 33.33 33.33 3	100.00 0.00 0.00 1		0.00 100.00 0.00 3	0.00 0.00 0.00 0	20.00 80.00 0.00 5	0.00 50.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 2	0.00 100.00 0.00 2	0.00 100.00 0.00 1	50.00 0.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 0.00 0.00 0
<r17_10>Approximately how old was the equipment that was removed/reg Between 5 and 10 years old Between 10 and 15 years old OR More than 15 years old OR More than 15 years old</r17_10>	20.00 20.00 20.00 60.00 10	0.00 50.00	33.33 33.33	33.33 0.00 66.67 3	0.00 0.00 100.00 2	28.57 14.29 57.14 7	0.00 33.33 66.67 3	0.00 0.00 0.00 0	33.33 0.00 66.67 3	14.29 28.57 57.14 7	22.22 22.22 55.56 9	0.00 0.00 100.00	16.67 16.67 66.67 6	25.00 25.00 50.00 4	0.00 0.00 0.00 0	0.00 0.00 100.00 2	28.57 28.57 42.86 7	0.00 0.00 100.00 1		25.00 25.00 50.00 4	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 1	50.00 0.00 50.00 2	0.00 50.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 33.33 66.67 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	50.00 0.00 50.00 2
<r17_12>Approximately how old was the equipment that was removed/regetween 10 and 15 years old OR More than 15 years old OR n</r17_12>	33.33 66.67 6	33.33	0.00 100.00 1	50.00	0.00 0.00 0.00	40.00 60.00 5	0.00 0.00 0	0.00 100.00 1	0.00 100.00 <i>I</i>	40.00 60.00 5	33.33 66.67 3	33.33 66.67 3	33.33 66.67 3	33.33 66.67 3	0.00 0.00 0	0.00 100.00 2	33.33 66.67 3	100.00 0.00 1	33.33 66.67 3	33.33 66.67 3	0.00 0.00 0	0.00 0.00 0	100.00 0.00 1	0.00 0.00 0	0.00 100.00 1	0.00 0.00 0	33.33 66.67 3	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0
cR17_45-Approximately how old was the equipment that was removed/rel Less than 5 years old Between 10 and 10 years old OR More than 15 years old OR More than 15 years old DON'T KNOW	3.57 42.86 35.71 14.29 3.57 28	0.00 20.00	10.00 40.00	0.00 57.14 42.86 0.00 0.00 7	0.00 50.00 33.33 16.67 0.00 6	4.35 43.48 34.78 13.04 4.35 23	0.00 50.00 50.00 0.00 0.00 2	0.00 33.33 33.33 33.33 0.00 3	0.00 30.00 40.00 30.00 0.00	5.56 50.00 33.33 5.56 5.56	0.00 33.33 58.33 8.33 0.00	6.25 50.00 18.75 18.75 6.25 16	4.55 45.45 31.82 13.64 4.55 22		16.67 50.00 33.33 0.00 0.00 6	0.00 100.00 0.00 0.00 0.00 2	0.00 35.71 28.57 28.57 7.14 14	0.00 33.33 66.67 0.00 0.00 6		5.26 42.11 36.84 15.79 0.00 19	0.00 0.00 0.00 0.00 0.00		0.00 0.00 75.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 33.33 0.00 33.33 33.33 3	11.11 66.67 11.11 11.11 0.00 9	0.00 0.00 0.00 0.00 0.00		0.00 50.00 25.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 1	0.00	0.00 50.00 50.00 0.00 0.00 6
<r17_77>Approximately how old was the equipment that was removed/rel. Less than 5 years old Between 5 and 10 years old Between 10 and 15 years old OR More than 15 years old ODN'T KNOW n</r17_77>	7.56 29.41 19.33 41.18 2.52 119	0.00 14.29 21.43 57.14 7.14 14	6.67 16.67 30.00 43.33 3.33 30	8.57 42.86 14.29 34.29 0.00 35	10.81 32.43 13.51 40.54 2.70 37	7.79 35.06 15.58 38.96 2.60 77	8.82 17.65 29.41 44.12 0.00 34	0.00 25.00 12.50 50.00 12.50 8	9.52 30.95 19.05 38.10 2.38 42	6.49 28.57 19.48 42.86 2.60 77	7.79 24.68 18.18 46.75 2.60 77	7.32 36.59 21.95 31.71 2.44 41	8.14 27.91 23.26 38.37 2.33 86	6.06 33.33 9.09 48.48 3.03 33	0.00 31.82 18.18 50.00 0.00 22	17.24 31.03 10.34 37.93 3.45 29	6.35 30.16 19.05 41.27 3.17 63	0.00 0.00 80.00 20.00 0.00 5		6.56 26.23 22.95 40.98 3.28 61	11.11 22.22 11.11 55.56 0.00 9	7.69	9.09 27.27 27.27 36.36 0.00 11	0.00 14.29 14.29 71.43 0.00 7	14.29 14.29 28.57 42.86 0.00 7	0.00 16.67 33.33 33.33 16.67 6	11.54 38.46 11.54 30.77 7.69 26	0.00 50.00 0.00 50.00 0.00 2	0.00	0.00 27.27 18.18 54.55 0.00 11	60.00			5.88 35.29 17.65 41.18 0.00 17
<r50>How influential was the Express program or Express program infor Very Somewhat OR Not at all influential DON'T KNOW n</r50>	12.69 13.08 70.00 4.23 260	11.63 16.28 65.12 6.98 43	5.36 25.00 64.29 5.36 56	19.44 6.94 69.44 4.17 72	9.41 9.41 78.82 2.35 85		14.10 11.54 73.08 1.28 78	26.67	10.75 11.83 73.12 4.30 93	13.25 13.86 68.68	13.21 10.69 71.70 4.40 159	12.00 17.00 67.00 4.00 100	13.02 14.58 68.75 3.65 192	11.76 8.82 73.53 5.88 68	12.82 12.82 71.79 2.56 39	16.67 16.67 62.96 3.70 54	10.74 11.41 73.15 4.70 149	16.67 16.67 61.11 5.56 18	10.00 13.64 71.82 4.55 110	14.67 12.67 68.67 4.00 150	10.53 5.26 78.95 5.26 19	15.00 15.00 65.00 5.00 20	9.09 18.18 63.64 9.09 22	30.00 25.00 45.00 0.00 20	26.32 5.26 63.16 5.26 19	12.50 18.75 68.75 0.00 16	7.69 11.54 75.00 5.77 52	0.00 11.11 88.89 0.00 9	0.00 0.00 0.00 0.00 0	20.00 20.00 55.00 5.00 20	0.00 10.53 84.21 5.26 19	33.33	33.33	11.43 5.71 82.86 0.00 35
<r18>Does your company have plans to install high efficiency refrigeration YES NO DON'T KNOW</r18>	6.75 90.74 2.51 1037	10.85 85.27 3.88 129	7.18 89.74 3.08 195	6.08 91.89 2.03 296	5.61 92.44 1.95 410	7.54 89.89 2.57 623	4.88 93.50 1.63 369	13.51 78.38 8.11 <i>37</i>	5.83 92.50 1.67 360	7.24 89.81 2.95 677	5.48 93.30 1.22 657	9.16 86.25 4.58 <i>371</i>	6.62 90.84 2.55 786	7.17 90.44 2.39 251	7.38 91.80 0.82 122	6.23 90.84 2.93 273	7.02 90.57 2.40 541	5.94 90.10 3.96 101	8.63 89.04 2.33 429	5.43 91.94 2.63 608	2.50 95.83 1.67 120	0.83 97.50 1.67 120	10.84 83.13 6.02 83	10.53 84.21 5.26 57	14.04 78.95 7.02 57	8.33 89.58 2.08 48	12.31 85.39 2.31 130	1.92 96.15 1.92 52	0.00 100.00 0.00 3	6.73 93.27 0.00 104	5.88 94.12 0.00 102	10.00 80.00 10.00 10		5.71 92.86 1.43 140

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
sDG4- On what equipment did you replace the door gaskets? Walk-in refrigerator Upright refrigerator Class door refrigeratored display cases Class door freezer display cases Undercounter refrigerator DIDN'T REPLACE ANY Other-specify REFUSED DON'T KNOW	68.97 13.79 13.79 6.90 10.34 0.00 24.14 0.00 3.45 29	66.67 33.33 0.00 33.33 0.00 0.00 0.00 0.00 0	33.33 16.67	21.43	80.00 0.00 20.00 0.00 0.00 0.00 0.00 0.0	0.00	77.78 16.67 16.67 0.00 11.11 0.00 22.22 0.00 0.00 18	100.00 100.00 0.00 0.00 0.00 0.00 0.00	40.00 0.00 20.00 20.00 0.00 0.00 20.00 0.00 0.00 5	75.00 16.67 12.50 4.17 12.50 0.00 25.00 0.00 4.17 24	6.67 13.33 0.00 0.00	78.57 14.29 21.43 0.00 21.43 0.00 21.43 0.00 0.00 14	12.50 16.67 4.17 12.50 0.00 25.00 0.00	60.00 20.00 0.00 20.00 0.00 0.00 20.00 0.00 20.00 5	0.00 0.00 14.29 0.00 28.57 0.00	0.00 0.00 12.50 0.00	42.86 14.29 28.57 14.29 7.14 0.00 21.43 0.00 0.00 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	72.00 16.00 16.00 8.00 12.00 0.00 20.00 0.00 0.00 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	83.33 0.00 16.67 0.00 0.00 0.00 33.33 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00	0.00 30.00 20.00 10.00 0.00 10.00 0.00	77.78 33.33 0.00 0.00 22.22 0.00 33.33 0.00 11.11 9		100.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<dg5_1>What is your best guess to what percent of the day is your Walk-i 5 10 15 25 40 60 n</dg5_1>	6.67 33.33 20.00 13.33 6.67 13.33 6.67 15	0.00 50.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00	25.00 0.00 12.50	0.00 0.00 66.67 0.00 0.00 33.33 0.00 3		0.00 27.27 27.27 9.09 9.09 18.18 9.09 11	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	50.00 0.00 0.00 0.00 50.00 0.00 0.00 2	0.00 38.46 23.08 15.38 0.00 15.38 7.69 13	0.00 0.00 14.29	0.00 12.50 25.00 25.00 12.50 12.50 12.50 8	7.69 23.08 23.08 15.38 7.69 15.38 7.69 13	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 33.33 33.33 16.67 0.00 16.67 0.00 6	20.00 20.00 0.00 20.00 20.00 20.00 0.00 5	0.00 50.00 25.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00		7.14 28.57 21.43 14.29 7.14 14.29 7.14 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 25.00 0.00 0.00 25.00 0.00 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 50.00	0.00 33.33 33.33 16.67 0.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 50.00 0.00 0.00 2
cDG5_777-What is your best guess to what percent of the day is your Other 1 2 3 10 20 Refused Dont Know	8.33 25.00 8.33 25.00 16.67 8.33 8.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 33.33 0.00 0.00 33.33 3	12.50 1 12.50 0.00 8	00.00 0.00 0.00 1	0.00 20.00 0.00 20.00 20.00 5	0.00 28.57 14.29 28.57 28.57 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	9.09 18.18 9.09 27.27 18.18 9.09 9.09 11	16.67 16.67 16.67 16.67	16.67 16.67 0.00 33.33 16.67 0.00 16.67 6	20.00	0.00 0.00 0.00 50.00 0.00 50.00 0.00 2	0.00 33.33 0.00 0.00 33.33 33.33 0.00 3	50.00 25.00 0.00	0.00 40.00 20.00 20.00 0.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 33.33 0.00	11.11 33.33 0.00 22.22 11.11 11.11 11.11 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 66.67 33.33 0.00 3	0.00 0.00 0.00 0.00	25.00 0.00 50.00 0.00 0.00	25.00 25.00 25.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00
«SCI>We would just like to confirm that you have strip curtains on either: YES NO DON'T KNOW n	56.67 40.95 2.38 210		71.79	48.48	46.81	53.39	62.20	57.14 42.86 0.00 7	50.68 49.32 0.00 73	59.85 36.50 3.65 137		61.45 37.35 1.20 83	38.69	45.24 50.00 4.76 42	41.18 58.82 0.00 17	66.67 27.78 5.56 36	56.64 41.26 2.10 143	50.00 50.00 0.00 14	51.25 46.25 2.50 80	60.00 37.69 2.31 130	66.67 33.33 0.00 3	64.29		27.08		30.00 60.00 10.00 10	64.00 36.00 0.00 25	85.71 14.29 0.00 7		25.00 75.00 0.00 4	72.73 27.27 0.00 11	0.00 100.00 0.00 1	0.00 0.00 0.00 0	66.67 33.33 0.00 21
cSC2>On what equipment do you have strip curtains? Walkin refrigerator/cooler Walkin freezer BOTH COOLER AND FREEZER Other -record DON'T KNOW n	52.67 10.69 32.06 3.05 1.53 131	40.91 6.82 43.18 6.82 2.27 44		11.43 22.86 2.86	86.96 0.00 8.70 0.00 4.35 23	10.96	64.15 11.32 20.75 0.00 3.77 53	0.00 0.00 100.00 0.00 0.00 4		51.16 12.79 33.72 0.00 2.33 86	52.05 10.96 30.14 4.11 2.74 73	54.39 8.77 35.09 1.75 0.00 57	9.82 31.25	47.37 15.79 36.84 0.00 0.00 19	71.43 0.00 28.57 0.00 0.00 7	54.17 12.50 33.33 0.00 0.00 24	52.69 10.75 30.11 4.30 2.15 93	28.57 14.29 57.14 0.00 0.00 7		50.00 12.22 31.11 4.44 2.22 90	0.00 100.00 0.00 0.00 0.00 2	0.00	16.67	8.33 41.67 0.00	69.23 15.38 15.38 0.00 0.00 26	33.33 0.00 66.67 0.00 0.00 3	37.50 6.25 56.25 0.00 0.00 16	85.71 0.00 14.29 0.00 0.00 7	0.00 1 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	44.44 11.11 44.44 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00	0.00	44.44 11.11 27.78 16.67 0.00 18
<sc3a_1>What is the temperature setting of the WalkIn Refrigerator/Coo Medium (30 to 40 desgrees F) High (higher than 40 degrees F) OTHER - explain DON'T KNOW n</sc3a_1>	80.73 12.84 0.92 5.51 109	68.57 20.00 2.86 8.57 35	86.36 4.55 0.00 9.09 22	90.00 6.67	81.82 18.18 0.00 0.00 22	81.67 8.33 1.67 8.33 60	77.27 20.45 0.00 2.27 44	100.00 0.00 0.00 0.00 0.00 4	75.68 16.22 2.70 5.41 37	83.33 11.11 0.00 5.56 72	79.66 15.25 1.69 3.39 59	82.00 10.00 0.00 8.00 50	13.98 1.08	81.25 6.25 0.00 12.50 16	85.71 14.29 0.00 0.00 7	90.48 9.52 0.00 0.00 21	76.00 14.67 1.33 8.00 75	100.00 0.00 0.00 0.00 0.00	81.58 5.26 2.63 10.53 38	80.28 16.90 0.00 2.82 71	0.00 0.00 0.00 0.00 0	16.67 0.00	40.00 20.00 0.00 40.00 5	16.67 0.00	90.91 9.09 0.00 0.00 22	66.67 0.00 0.00 33.33 3	86.67 6.67 0.00 6.67 15	83.33 0.00 0.00 16.67 6	0.00 1 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	62.50 37.50 0.00 0.00 8	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	84.62 7.69 7.69 0.00 13
<sc3a_2>What is the temperature setting of the WalkIn Freezer for which Low (0 to 10 degrees F) Medium (30 to 40 desgrees F) OTHER - explain DON'T KNOW n</sc3a_2>	you hav 66.07 23.21 3.57 7.14 56	63.64	60.00	75.00 1 25.00 0.00 0.00 12	00.00 0.00 0.00 0.00 0.00 2	5.88	58.82 35.29 0.00 5.88 17	75.00 25.00 0.00 0.00 4	56.25 25.00 6.25 12.50 16	70.00 22.50 2.50 5.00 40	63.33 26.67 3.33 6.67 30	72.00 20.00 4.00 4.00 25	26.09 2.17	70.00 10.00 10.00 10.00 10.00	100.00 0.00 0.00 0.00 0.00 2	9.09	63.16 23.68 2.63 10.53 38	80.00 20.00 0.00 0.00 5	64.71 11.76 5.88 17.65 17	66.67 28.21 2.56 2.56 39	0.00 0.00 50.00 50.00 2	0.00		33.33 0.00	62.50 37.50 0.00 0.00 8	50.00 0.00 0.00 50.00 2	80.00 10.00 0.00 10.00 10	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00	0.00	42.86 42.86 14.29 0.00 7
«SC4»How many hours per day is the refrigerator left open including for s 1 2 3 4 5 6 8 9 10 11 12 14 15 24 Dont Know n	8.39 42.58 15.48 6.45 3.87 1.94 0.65 1.29 0.65 0.65 1.29 0.65 1.29 0.65	6.67 37.78 15.56 6.67 2.22 0.00 0.00 2.22 2.22 0.00 0.00	0.00 35.48 9.68 16.13 9.68 6.45 3.23 0.00 3.23 0.00 3.23 0.00 3.23 0.00	52.00 16.00 4.00 4.00 2.00 0.00 0.00 0.00 0.00 0	20.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16.28 5.81 2.33 1.16 1.16 1.16 0.00 1.16 0.00 2.33 1.16	16.13 6.45 6.45 3.23 0.00 1.61 1.61 0.00 1.61 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00		8.91 39.60 16.83 7.92 5.94 1.98 0.00 1.98 0.99 0.00 0.99 0.09 0.00 0.00 13.86 101	14.77 6.82 3.41 1.14 0.00 2.27 1.14 0.00 1.14 0.00 0.00	10.61 33.33 16.67 6.06 4.55 3.03 1.52 0.00 0.00 1.52 0.00 3.03 1.52 1.52 1.52 1.52	16.28 6.20 3.88 2.33 0.78 0.78 0.78 0.78 0.78 1.55 0.78	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 16.67 0.00 8.33 0.00 0.00 0.00 0.00 0.00 0.00	10.00 10.00 3.33 0.00 0.00 3.33 0.00 0.00	14.95 3.74 3.74 0.94 0.94 0.94 0.94 0.94 1.87 0.94 0.94	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	18.18 6.06 0.00 0.00 0.00 1.52 0.00 0.00 1.52 0.00 0.00	6.74 38.20 13.48 6.74 3.37 1.12 1.12 1.12 0.00 2.25 1.12 1.12 2.25 1.348 89	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11.11 0.00 11.11 0.00 0.00 0.00 0.00 0.	18.18 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	37.14 14.29 11.43 5.71 0.00 0.00 2.86 0.00 0.00 2.86 0.00 0.00 2.86 0.00 0.00 2.86 11.43	20.59 2.94 2.94 2.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 0.00 0.00	13.64 9.09 0.00 0.00 0.00 4.55 0.00 0.00 0.00 0.00	16.67 0.00 0.00 16.67 16.67 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.0	33.33 22.22 0.00 11.11 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 5.56 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	PG&E (%)	(%) 50S	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
<sc5> Where is your refrigeration equipment with the strip curtains?</sc5>																																
Indoor-CONDITIONED space Indoor-UNConditioned space	59.83 34.19	64.86 29.73	64.00 28.00	62.50 28.13	43.48 56.52	59.38 29.69	56.25 43.75	0.00	62.50 32.50	58.44 35.06	60.94 35.94	57.69 32.69).87 58. 1.74 39.	.02 66.67 .51 33.33	70.00 25.00	54.55 38.96	0.00		66.67 33.33		60.87 34.78	0.00	75.00 18.75	33.33 50.00	0.00	0.00	62.50 25.00	0.00	0.00 64.2 0.00 35.7
Outdoors	7.69	13.51	12.00	3.13	0.00	9.38	43.73	25.00	5.00	9.09		13.46			,		.17 16.67	10.00	6.49	0.00	0.00	0.00	3.13	0.00	0.00	18.75	33.33	0.00	0.00	25.00	0.00	0.00 33.7
Indoor	1.71	0.00	8.00	0.00	0.00	3.13	0.00	0.00	5.00	0.00	1.56	1.92					.23 0.00	0.00	2.60	0.00	0.00	0.00	3.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 7.1
OTHER -record	0.86	2.70	0.00	0.00	0.00	1.56	0.00	0.00	2.50	0.00	1.56	0.00					.23 0.00	2.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 7.1
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
DON"T KNOW	2.56 117	2.70 37	0.00 25	6.25 32	0.00	4.69 64	0.00 48	0.00	2.50 40	2.60 77	1.56 64	3.85 52	2.00 100	5.88 17			.23 0.00 81 6	2.50 40	2.60 77	0.00	0.00	0.00	6.25 32	4.35 23	0.00	0.00 16	0.00	0.00	0.00	0.00	0.00	0.00 0.0
"	117	37	23	32	23	04	70	7	40	- //	04	32	100	17	,	23	01 0	40	//	-	Ü	Ü	32	23	,	10	Ü	0	,	0	U	0 1-
<g1> Which of the following natural gas equipment is present at your faci</g1>	lity?																	•														
Gas Water heater	63.11	71.43	69.44	72.73	53.76	66.67	52.00	60.00	61.11	64.66	60.47	67.11	62.42	54.91 5	55.56 57	7.50 62.	.79 84.21	67.71	59.09	43.33	46.15	82.35	100.00	85.71	52.63	61.29	60.00	0.00	67.74	50.00	0.00	0.00 75.0
Gas Furnace	52.91	59.52	61.11	45.45	49.46	59.72	38.00	20.00	61.11	46.55	51.94	53.95	53.02	52.63	22.22 47	7.50 56.	.59 68.42	58.33	48.18	50.00	38.46	73.53	50.00	71.43	47.37	38.71	40.00	0.00	58.06	62.50	0.00	0.00 50.0
Gas Boiler	29.13	59.52	44.44	30.30	9.68	34.03	10.00	50.00	23.33	33.62		35.53				2.50 27.		32.29	26.36	10.00		41.18		28.57	36.84	61.29	20.00	0.00	6.45			0.00 37.5
Gas Stove(s) OR	36.41	57.14	38.89	39.39	25.81	42.36	18.00	30.00	27.78	43.10		43.42				7.50 35.		40.63	32.73	6.67		55.88		71.43	42.11	45.16	20.00	0.00	45.16	12.50		0.00 37.5
Gas Clothes Dryer NONEDon"t use Natural Gas	19.42 12.62	30.95 7.14	25.00 2.78	15.15 12.12	12.90 19.35	20.83 9.72	8.00 24.00	50.00	14.44 13.33	23.28 12.07		23.68				5.00 17. 5.00 13.		16.67 11.46	21.82 13.64	0.00 20.00	0.00 30.77	11.76 5.88	0.00		47.37 15.79	64.52 0.00	0.00 20.00	0.00	3.23 9.68	0.00		0.00 20.8 0.00 20.8
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 20.8
DON"T KNOW	3.40	0.00	2.78	0.00	6.45	2.78	6.00	0.00	3.33	3.45	4.65	1.32					.65 0.00	2.08	4.55	10.00	0.00	2.94	0.00	0.00	5.26	0.00	0.00	0.00	3.23	12.50		0.00 0.0
n	206	42	36	33	93	144	50	10	90	116	129	76	149	57			29 19	96	110	30	13	34	2	7	19	31	5	1	31	8	1	0 24
														L				<u> </u>														
<g2>How would you describe the condition of the gas water heater current</g2>	tly in use																															
Poor	3.08	3.33		4.17	4.00	3.13	3.85	0.00	5.45	1.33	2.56	3.92					.47 0.00	1.54	4.62	0.00	0.00	3.57	0.00	0.00	10.00	0.00	0.00	0.00	9.52	0.00	0.00	0.00 0.0
Fair or Good condition?	17.69 75.39	13.33	8.00 92.00	25.00 70.83	22.00 66.00		19.23 65.38	0.00	21.82 70.91	14.67 78.67	21.79 71.79	9.80 82.35				3.04 18. 3.26 74.		15.38 78.46	20.00 72.31	38.46 61.54		21.43 67.86		16.67 83.33	30.00 50.00	5.26 94.74	0.00 66.67	0.00	9.52 80.95	0.00 100.00		0.00 16.6 0.00 83.3
DON'T KNOW	3.85	3.33	0.00	0.00	8.00		11.54	0.00	1.82	5.33	3.85	3.92					.94 6.25	4.62	3.08		16.67	7.14	0.00		10.00	0.00	33.33	0.00	0.00	0.00		0.00 85.5
DON I KNOW	130	3.33	25	24	50	96	26	6	55	75	78	51	93	37			81 16	65	65	13	6	28	2	6	10.00	19	33.33	0.00	21	4	0.00	0.00 0.0
<g3>How old is the water heater currently in use at your facility? Would</g3>	vou sav i	t is																														
Less than 5 years old	38.46	16.67	72.00	33.33	36.00	39.58	30.77	66.67	43.64	34.67	34.62	45.10	41.94	29.73 5	50.00 39	9.13 37.	.04 37.50	40.00	36.92	38.46	33.33	32.14	50.00	50.00	40.00	47.37	0.00	0.00	38.10	25.00	0.00	0.00 44.4
Between 5 and 10 years old	29.23	46.67	24.00	29.17	22.00			33.33	20.00	36.00	29.49	27.45	25.81	37.84		5.09 27.		26.15		30.77	33.33	35.71	50.00	33.33	20.00	42.11	0.00	0.00	19.05	25.00	0.00	0.00 22.2
10 to 15 years old OR	16.15	23.33	4.00	20.83	16.00		15.38	0.00	20.00	13.33		15.69				1.74 18.		21.54		7.69		14.29	0.00	0.00	20.00	5.26	33.33	0.00	38.10	0.00		0.00 22.2
More than 15 years old?	6.15	10.00	0.00	4.17	8.00	6.25	7.69	0.00	10.91	2.67	6.41	5.88					.41 12.50	4.62		7.69	16.67	7.14		16.67	0.00	0.00	0.00	0.00		25.00		0.00 5.5
DON'T KNOW	10.00 130	3.33 30	0.00 25	12.50 24	18.00 50	7.29 96	23.08 26	0.00	5.45 55	13.33 75	12.82 78	5.88	9.68 93	10.81 37			.88 12.50 81 16	7.69 65	12.31 65	15.38 13	16.67 6	10.71 28	0.00	0.00	20.00	5.26 19	66.67	0.00	0.00 21	25.00	0.00	0.00 5.5
"	150	50	23	24	50	20	20	Ü	33	/5	70	51	,,,	37	10	23	01 10	0.5	0.5	15	Ü	20	2		10	17	,	U	21	7	U	0 10
																		•														
<g6> Is this correct that your company installed a Gas Hot Water Boilert</g6>	rough th	he EE Pro	ogram?																													
<g6> Is this correct that your company installed a Gas Hot Water Boilert YES</g6>	rough th		ogram? 100.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00 10	00.00	0.00	0.00 100.	.00 0.00	100.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	100.00 1	00.00 100.0
YES NO				0.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00					.00 0.00	100.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00		00.00 100.0 0.00 0.0
YES NO REFUSED	100.00 0.00 0.00	100.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.	.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0 0.00 0.0
YES NO	100.00 0.00	100.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00 (0.00 (0.00 ().00 0.).00 0.).00 0.	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 0.0
YES NO REFUSED	100.00 0.00 0.00	100.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0. 0.00 0. 0.00 0.	.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0 0.00 0.0
YES NO REFUSED DON'T KNOW	100.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 I	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 <i>0</i>	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00 (0.00 (0.00 ().00 0.).00 0.).00 0.	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 0.0
YES NO REFUSED DON'T KNOW * CG6> Is this correct that your company installed a Gas Storage Water Her	100.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 4	0.00 0.00 0.00 4	0.00 0.00 0.00 1	0.00 0.00 0.00 1	0.00 0.00 0.00 2	0.00 0.00 0.00 4	0.00 0.00 0.00 4	0.00 0.00 0.00 2	0.00 0.00 0.00 3	0.00 0.00 0.00 3	0.00 (0.00 0. 0.00 0. 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 6 0	0.00 0.00 0.00 1	0.00 0.00 0.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 <i>O</i>	0.00 0.00 0.00 0	0.00 0.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.0 0.00 0.0 0.00 0.0 1
YES NO REFUSED DON'T KNOW	100.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 <i>0</i>	0.00 0.00 0.00 4	0.00 0.00 0.00 4	0.00 0.00 0.00	0.00 0.00 0.00 1	0.00 0.00 0.00	0.00 0.00 0.00 4	0.00 0.00 0.00	0.00 0.00 0.00 2	0.00 0.00 0.00 3	0.00	0.00 (0.00 0. 0.00 0. 0.00 0. 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.0 0.00 0.0 0.00 0.0
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YES NO REFUSED DON'T KNOW **G65- Is this correct that your company installed a Gas Storage Water Her YES NO	100.00 0.00 0.00 0.00 6 aterthrou 100.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 I I I I I I I I I I	100.00 0.00 0.00 0.00 1 E Progra 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0 0 am? 100.00 0.00 0.00	0.00 0.00 0.00 4	0.00 0.00 0.00 4 100.00 0.00 0.00 0.00	0.00 0.00 0.00 1 100.00 0.00 0.00 0.00	0.00 0.00 0.00 I	0.00 0.00 0.00 2 100.00 0.00 0.00 0.00	0.00 0.00 0.00 4 100.00 0.00	0.00 0.00 0.00 4 100.00 0.00 0.00 0.00	0.00 0.00 0.00 2 2	0.00 0.00 0.00 3 100.00 10 0.00 0.00 0.00	0.00 0.00 0.00 3 00.00 0.00 0.00	0.00 (0.00 0. 0.00 0. 0.00 0. 0.00 100. 0.00 0. 0.00 0.	.00 0.00 .00 0.00 .00 0.00 .00 0.00 .00 100.00 .00 0.00 .00 0.00	0.00 0.00 0.00 I	0.00 0.00 0.00 5 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0 100.00 0.00 0.00	0.00 0.00 0.00 0 0 0.00 0.00 0.00 0.00	0.00 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 0 0 0 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 100.00 0.00 0.00 0.00	0.00 0.00 0 0 0 0.00 0.00 0.00 0.00	0.00 0.00 0 0 0 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0 100.00 0.00 0.00 0.00	0.00 0.00 0 0 0 0.00 0.00 0.00 0.00	0.00 0.00 0.00 1 100.00 0.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 0.0 1 2 0.00 100.0 0.00 0.0 0.00 0.0 0.00 0.0
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YES NO REFUSED DON'T KNOW ** ** ** ** ** ** ** ** **	100.00 0.00 0.00 0.00 6 sterthrou 100.00 0.00 13 alled the 2.3.08 2.3.85 7.69 7.69	100,00 0.00 0.00 0.00 1 1 100,00 1 100,00 0.00 0.	100.00 0.00 0.00 0.00 1 100.00 1 100.00 0.00	0.00 0.00 0.00 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.00 100.00 4 100.00 0.00 0.00 0.00	0.00 0.00 0.00 4 100.00 0.00 0.00 0.00 0	0.00 0.00 100.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 2 100.00 0.00 0.00 0.00 0	0.00 0.00 0.00 4 100.00 0.00 0.00 0.00 0	0.00 0.00 0.00 4 100.00 0.00 0.00 0.00 0	0.00 0.00 0.00 2 100.00 0.00 0.00 0.00 0.00 0.00 0.00 6 100.00 6 50.00 2	0.00 0.00 0.00 3 100.00 10 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 3 3 3 3 3 3 3 3 3 3 3 3 3	0.00 (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	.00	0.00 0.00 1 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 5 100.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0 00.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0 0.00 0 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 1 1 1 1 1 1 1 0.00 0.00 0.00	0.00 0.00
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	ALL (%)	Large (%)
 | Small (%) | Very Small (%) | Own (%) | Lease/Rent (%)
 | Manage (%) | Rural (%) | Urban (%)
 | English (%) | Other Langua (%) | Any HTR (%) | SDG&E (%) | SCE (%)
 | PG&E (%) | SCG (%) | CFL Participant (%)
 | Non CFL
Participants (%) | Office (%) | Retail (%) | Institutional (%)
 | Grocery Store (%) | Restaurant (%) | HC/Hospital (%) | Hotel/Motel (%)
 | Warehouse (%) | Construction (%) | Community (%) | Indust Proc/Mfg (%)
 | CondoAss/Apt (%) | Agriculture (%) | Misc. (%) | |
| <g6b> What type of fuel did the old Boilersthat was removed use?</g6b> | | |
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| Natural gas | 100.00 | |
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| Electricity | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | 0.00 |
 | | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| Other -specify
REFUSED | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | 0.00 0.0 |
 | | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| DON'T KNOW | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | 0.00 |
 | | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| n | 28 | 3 | 7
 | 5 | 13 | 18 | 9
 | 1 | 3 | 25
 | 21 | 7 | | | 3 0
 | | 14 | 2
 | 26 | 3 | 0 | 1
 | 0 | 3 | 0 | 0
 | 0 | 0 | 1 | 5
 | 3 | 2 | 10 | |
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| <g6b> What type of fuel did the old Water Heatersthat was removed use?</g6b> | | |
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 | | | |
 | | | |
 | | | |
| Natural gas
Electricity | 100.00 | 100.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 100.00 1
0.00 | 0.00 | 0.00 100 | 0.00 100.0 |
 | | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 1 | 00.00
 | 0.00 1 | 00.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| Other -specify | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | 0.00 |
 | | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| REFUSED | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | 0.00 |
 | | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| DON'T KNOW | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| n | 13 | 3 | 0
 | 3 | 7 | 8 | 3
 | 2 | 5 | 8
 | 4 | 9 | 11 | 2 | 1 0
 | 8 | 4 | 3
 | 10 | 2 | 0 | 1
 | 0 | 1 | 1 | 4
 | 0 | 0 | 1 | 0
 | 0 | 0 | 3 | |
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 | | | |
| <g6c> How would you describe the condition of the Boilersthat was remo</g6c> | | | 14.20
 | 0.00 | 20.77 | 27.70 | 0.00
 | 0.00 | 0.00 | 20.00
 | 10.05 | 14.20 | 7.60 | 67 0 | 0 000
 | AE 45 | 0.00 | 0.00
 | 10.22 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 100.00 | 50.00 | 10.00 |
| Inoperable (broken)
In Poor | 17.86
7.14 | 0.00 | 14.29
28.57
 | 0.00 | 30.77
0.00 | 27.78
11.11 | 0.00
 | 0.00 | 0.00 | 20.00
8.00
 | 19.05
9.52 | 0.00 | 7.69 26 | |
 | | 0.00
14.29 | 0.00
 | 19.23
7.69 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00
66.67 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 50.00
0.00 | 0.00 |
| In poor | 39.29 | 33.33 | 28.57
 | | 46.15 | 16.67 | 88.89
 | 0.00 | | 36.00
 | | 57.14 | 69.23 13 | |
 | | |
 | 34.62 | 33.33 | 0.00 | 0.00
 | | 33.33 | 0.00 | 0.00
 | 0.00 | 0.00 | | 40.00
 | 0.00 | | 70.00 |
| Fair OR | 14.29 | 33.33 | 14.29
 | | | 22.22 | 0.00
 | 0.00 | | | |
 | | 14.29 | | 0.00 |
 | | 21.43 |
 | 15.38 | 0.00 | | 00.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | 40.00
 | | 50.00 | 0.00 |
| Good condition? | 17.86 | 33.33 | 14.29
 | 40.00 | 7.69 | | 11.11
 | | | | |
 | | 14.29 | | 0.00 33. |
 | | 21.43 |
 | 19.23 | 33.33 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | | | 20.00
 | 0.00 | | 20.00 |
| REFUSED | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| DON'T KNOW | 3.57 | 0.00 |
 | 20.00 | 0.00 | 5.56 | 0.00
 | 0.00 | 0.00 | 4.00
 | | 0.00 | | 5.67 0.0 |
 | | 7.14 |
 | | 33.33 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| n | 28 | 3 | 7
 | 5 | 13 | 18 | 9
 | 1 | 3 | 25
 | 21 | 7 | 13 | 15 | 3 0
 | 11 | 14 | 2
 | 26 | 3 | 0 | 1
 | 0 | 3 | 0 | 0
 | 0 | 0 | 1 | 5
 | 3 | 2 | 10 |
| | Щ | |
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| <g6c> How would you describe the condition of the Water Heatersthat wa</g6c> | | |
 | | 10.0- | -4 -0 |
 | 0.00 | 10.00 |
 | | | | |
 | | |
 | | | |
 | | 0.00 | |
 | | | |
 | | | 0.00 |
| Inoperable (broken) | 38.46 | 33.33 | 0.00
 | | 42.86 | 62.50 | 0.00
 | 0.00 | 40.00 | 37.50
 | | 33.33 | 27.27 100 | |
 | | 50.00 |
 | | 100.00 | 0.00 | 0.00
 | 0.00 | | 00.00 | 25.00
 | 0.00 | | 100.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| In Poor | 7.69
30.77 | 33.33 | 0.00
 | 0.00
66.67 | 0.00 | 0.00 |
 | 50.00 | 20.00 | 0.00
 | | 11.11 | | 0.00 0.0 |
 | | 0.00 | 33.33
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | 25.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| In poor
Fair OR | 15.38 | 33.33
0.00 | 0.00
 | | 14.29
28.57 | 12.50
25.00 | 0.00
 | 50.00 | 20.00 | | |
 | | 33.33 | | 0.00 0.0 |
 | | 50.00 |
 | 20.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 00.00 | 0.00 | 50.00
0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | | 66.67 |
| Good condition? | 7.69 | 0.00 | 0.00
 | | 14.29 | | 33.33
 | 0.00 | | 12.50
 | | 11.11 | | 0.00 100.0 |
 | | 0.00 |
 | 10.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | | 33.33 |
| REFUSED | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | | 0.00 | | 0.00 |
 | | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 |
| DON'T KNOW | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | |
| n | 12 | |
 | | | |
 | | |
 | | | | |
 | | 1 | 3
 | 10 | 2 | 0 | 1
 | | | |
 | | | |
 | | | 0.00 |
| | 13 | 3 | 0
 | 3 | 7 | 8 | 3
 | 2 | 5 | 8
 | 4 | 9 | 11 | 2 | 1 0
 | 8 | 7 |
 | | | | ,
 | 0 | 1 | 1 | 4
 | 0 | 0 | 1 | 0
 | U | 0 | 3 |
| | 13 | 3 | 0
 | 3 | 7 | 8 | 3
 | 2 | 5 | 8
 | 4 | 9 | 11 | 2 | 1 0
 | 8 | |
 | | | |
 | 0 | 1 | 1 | 4
 | 0 | 0 | 1 | 0
 | 0 | 0 | 3 |
| <g6d> How old was the Boilersthat was removed/replaced?</g6d> | 13 | |
 | | 7 | 8 |
 | 2 | | 8
 | 4 | 9 | | 2 |
 | | - |
 | | | |
 | | | 1 |
 | | | |
 | 0 | | 3 |
| Less than 5 years old | 7.14 | 0.00 | 14.29
 | 0.00 | 7.69 | 11.11 | 0.00
 | 0.00 | 33.33 | 4.00
 | | 14.29 | 7.69 | 5.67 33 | 3 0.00
 | 9.09 | 0.00 | 0.00
 | 7.69 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 100.00 | 0.00
 | 0.00 | 0.00 | 10.00 |
| Less than 5 years old
Between 5 and 10 years old | 7.14
7.14 | 0.00
66.67 | 14.29
0.00
 | 0.00 | 0.00 | 11.11 | 0.00
 | 0.00 | 33.33
0.00 | 8.00
 | 9.52 | 0.00 | 7.69 6
0.00 13 | 3.33 0.0 | 33 0.00
00 0.00
 | 9.09
0.00 | 14.29 | 0.00
 | 7.69
7.69 | 0.00 | 0.00
0.00 | 0.00
0.00
 | 0.00
0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 100.00 | 0.00
40.00
 | 0.00 | 0.00 | 10.00 |
| Less than 5 years old
Between 5 and 10 years old
10 to 15 years old OR | 53.57 | 0.00
66.67
33.33 | 14.29
0.00
42.86
 | 0.00
0.00
60.00 | 0.00
61.54 | 11.11
50.00 | 0.00
0.00
66.67
 | 0.00 | 33.33
0.00
66.67 | 8.00
52.00
 | 9.52
52.38 | 0.00
57.14 | 7.69 6
0.00 13
53.85 53 | 3.33 0.0
3.33 33. | 33 0.00
00 0.00
33 0.00
 | 9.09
0.00
63.64 | 14.29
50.00 | 0.00
0.00
50.00
 | 53.85 | 0.00
33.33 | 0.00
0.00
0.00 | 0.00
0.00
0.00
 | 0.00
0.00
0.00 1 | 0.00
0.00
00.00 | 0.00 | 0.00
0.00
0.00
 | 0.00
0.00
0.00 | 0.00
0.00
0.00 | 100.00
0.00
0.00 | 0.00
40.00
20.00
 | 0.00
100.00 | 0.00
0.00
50.00 | 10.00
0.00
60.00 |
| Less than 5 years old
Between 5 and 10 years old
10 to 15 years old OR
More than 15 years old? | 53.57
28.57 | 0.00
66.67
33.33
0.00 | 14.29
0.00
42.86
42.86
 | 0.00
0.00
60.00
20.00 | 0.00
61.54
30.77 | 11.11
50.00
22.22 | 0.00
0.00
66.67
33.33
 | 0.00
0.00
100.00 | 33.33
0.00
66.67
0.00 | 8.00
52.00
32.00
 | 9.52
52.38
28.57 | 0.00
57.14
28.57 | 7.69 6
0.00 13
53.85 53
38.46 20 | 3.33 0.0
3.33 33.1
0.00 33.1 | 33 0.00
00 0.00
33 0.00
33 0.00
 | 9.09
0.00
63.64
27.27 | 14.29
50.00
28.57 | 0.00
0.00
50.00
50.00
 | 53.85
26.92 | 0.00
33.33
33.33 | 0.00
0.00
0.00
0.00 1 | 0.00
0.00
0.00
0.00
 | 0.00
0.00
0.00 10 | 0.00
0.00
00.00
0.00 | 0.00
0.00
0.00 | 0.00
0.00
0.00
0.00
 | 0.00
0.00
0.00
0.00 | 0.00
0.00
0.00
0.00 | 100.00
0.00
0.00
0.00 | 0.00
40.00
20.00
40.00
 | 0.00
100.00
0.00 | 0.00
0.00
50.00
50.00 | 10.00
0.00
60.00
30.00 |
| Less than 5 years old
Between 5 and 10 years old
10 to 15 years old OR | 53.57
28.57
0.00 | 0.00
66.67
33.33
0.00
0.00 | 14.29
0.00
42.86
42.86
0.00
 | 0.00
0.00
60.00
20.00
0.00 | 0.00
61.54
30.77
0.00 | 11.11
50.00
22.22
0.00 | 0.00
0.00
66.67
33.33
0.00
 | 0.00
0.00
100.00
0.00 | 33.33
0.00
66.67
0.00
0.00 | 8.00
52.00
32.00
0.00
 | 9.52
52.38
28.57
0.00 | 0.00
57.14
28.57
0.00 | 7.69 6
0.00 13
53.85 53
38.46 20
0.00 0 | 3.33 0.0
3.33 33
0.00 33
0.00 0.0 | 33 0.00
00 0.00
33 0.00
33 0.00
00 0.00
 | 9.09
0.00
63.64
27.27
0.00 | 14.29
50.00
28.57
0.00 | 0.00
0.00
50.00
50.00
0.00
 | 53.85
26.92
0.00 | 0.00
33.33
33.33
0.00 | 0.00
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0.00 | 100.00
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0.00
0.00
0.00 | 0.00
40.00
20.00
40.00
0.00
 | 0.00
100.00
0.00
0.00 | 0.00
0.00
50.00
50.00
0.00 | 10.00
0.00
60.00 |
| Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? REFUSED | 53.57
28.57 | 0.00
66.67
33.33
0.00 | 14.29
0.00
42.86
42.86
0.00
 | 0.00
0.00
60.00
20.00 | 0.00
61.54
30.77 | 11.11
50.00
22.22 | 0.00
0.00
66.67
33.33
 | 0.00
0.00
100.00 | 33.33
0.00
66.67
0.00 | 8.00
52.00
32.00
 | 9.52
52.38
28.57 | 0.00
57.14
28.57 | 7.69 6
0.00 13
53.85 53
38.46 20
0.00 6 | 3.33 0.0
3.33 33
0.00 33
0.00 0.0
5.67 0.0 | 33 0.00
00 0.00
33 0.00
33 0.00
00 0.00
 | 9.09
0.00
63.64
27.27
0.00
0.00 | 14.29
50.00
28.57 | 0.00
0.00
50.00
50.00
 | 53.85
26.92 | 0.00
33.33
33.33 | 0.00
0.00
0.00
0.00 1 | 0.00
0.00
0.00
0.00
 | 0.00
0.00
0.00 10 | 0.00
0.00
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0.00
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0.00
0.00
0.00 | 100.00
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20.00
40.00
 | 0.00
100.00
0.00 | 0.00
0.00
50.00
50.00 | 10.00
0.00
60.00
30.00
0.00 |
| Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? REFUSED DON'T KNOW | 53.57
28.57
0.00
3.57 | 0.00
66.67
33.33
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0.00 | 14.29
0.00
42.86
42.86
0.00
0.00
 | 0.00
0.00
60.00
20.00
0.00
20.00 | 0.00
61.54
30.77
0.00
0.00 | 11.11
50.00
22.22
0.00
5.56 | 0.00
0.00
66.67
33.33
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0.00
 | 0.00
0.00
100.00
0.00 | 33.33
0.00
66.67
0.00
0.00
0.00 | 8.00
52.00
32.00
0.00
4.00
 | 9.52
52.38
28.57
0.00
4.76 | 0.00
57.14
28.57
0.00 | 7.69 6
0.00 13
53.85 53
38.46 20
0.00 6 | 3.33 0.0
3.33 33
0.00 33
0.00 0.0
5.67 0.0 | 33 0.00
00 0.00
33 0.00
00 0.00
00 0.00
 | 9.09
0.00
63.64
27.27
0.00
0.00 | 14.29
50.00
28.57
0.00
7.14 | 0.00
0.00
50.00
50.00
0.00
0.00
 | 53.85
26.92
0.00
3.85 | 0.00
33.33
33.33
0.00
33.33 | 0.00
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0.00 0.00 | 0.00
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0.00 | 100.00
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0.00
0.00 | 0.00
40.00
20.00
1
40.00
0.00
0.00
 | 0.00
100.00
0.00
0.00 | 0.00
0.00
50.00
50.00
0.00
0.00 | 10.00
0.00
60.00
30.00
0.00 |
| Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? REFUSED DON'T KNOW | 53.57
28.57
0.00
3.57
28 | 0.00
66.67
33.33
0.00
0.00
0.00
3 | 14.29
0.00
42.86
42.86
0.00
0.00
7
 | 0.00
0.00
60.00
20.00
0.00
20.00
5 | 0.00
61.54
30.77
0.00
0.00
13 | 11.11
50.00
22.22
0.00
5.56
18 | 0.00
0.00
66.67
33.33
0.00
0.00
9
 | 0.00
0.00
100.00
0.00
0.00
1 | 33.33
0.00
66.67
0.00
0.00
0.00
3 | 8.00
52.00
32.00
0.00
4.00
25
 | 9.52
52.38
28.57
0.00
4.76
21 | 0.00
57.14
28.57
0.00
0.00
7 | 7.69 6
0.00 13
53.85 53
38.46 20
0.00 6
0.00 6 | 3.33 0.0
3.33 3333 330
0.00 330
0.00 0.0
5.67 0.0 | 33 0.00
00 0.00
33 0.00
33 0.00
00 0.00
00 0.00
3 0
 | 9.09
0.00
63.64
27.27
0.00
0.00 | 14.29
50.00
28.57
0.00
7.14
14 | 0.00
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g36>If the rebate or cash incentive did not exist, would you have installe</g36>																									100.00					100.00				20.11
At the same time Within 1 year OR More than 1 year later REFUSED DON'T KNOW	67.65 5.88 17.65 2.94 5.88 34	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 5	14.29 28.57 14.29	72.22 0.00 22.22 0.00 5.56 18	75.00 5.00 15.00 0.00 5.00 20	53.85 7.69 23.08 7.69 7.69 13	0.00 0.00 0.00 0.00 0.00	71.43 14.29 14.29 0.00 0.00 7	66.67 3.70 18.52 3.70 7.41 27	76.19 4.76 14.29 0.00 4.76 21	53.85 7.69 23.08 7.69 7.69 13	56.52 8.70 26.09 4.35 4.35 23	90.91 0.00 0.00 0.00 9.09	25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00	87.50 0.00 12.50 0.00 0.00 16	57.14 7.14 14.29 7.14 14.29 14	100.00 0.00 0.00 0.00 0.00 4	63.33 6.67 20.00 3.33 6.67 30	75.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 2	75.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	7.69 38.46 7.69 7.69 7.69
<g7>Since January 2004, did you install any gas appliances at your facility</g7>	v OHTSI	IDE the E	E nrogr	am?																														
YES NO DON'T KNOW	17.20 80.85 1.95 564	21.82 76.36		14.41 83.78 1.80 111	13.56 84.75 1.70 236	18.49 78.99 2.52 357		20.69 75.86 3.45 29	21.39 77.11 1.49 201	14.92 82.87 2.21 362	16.71 81.87 1.42 353	18.36 79.23 2.42 207	17.28 81.02 1.70 411	16.99 80.39 2.61 153	16.67 83.33 0.00 72	11.29 87.90 0.81 124	19.14 78.70 2.16 324	20.45 72.73 6.82 44	19.40 78.61 1.99 201	15.98 82.09 1.93 363	7.95 87.50 4.55 88	84.78	26.53 69.39 4.08 49		21.74 78.26 0.00 23	17.50 82.50 0.00 40	19.35 79.03 1.61 62	10.00 90.00 0.00 20	0.00 100.00 0.00 I	20.90 77.61 1.49 67		33.33 66.67 0.00 9		22.47 76.40 1.12 89
<g8> What types of gas appliances were installed outside of the EE progra</g8>	am?																																	
Boilers Clothes dryer Electric tank Friar Furnaces Gas Booster for dishwasher Gas convection oven Gas range (Stove) Tube radiant heating Water Heaters heater Nothing Else Other-specify Nothing Else EFFUSED DON'T KNOW	8.74 2.43 0.00 0.49 6.31 0.97 1.46 4.85 0.49 22.82 0.00 0.00 5.34 46.12 0.00 0.00 0.00	5.77 1.92	8.00 0.00 0.00 0.00 0.00 2.00 4.00 0.00 30.00 0.00 8.00 48.00 0.00 0.00 50	3.03 0.00 0.00 9.09 0.00 6.06 0.00 0.00 30.30 0.00 3.03 48.48 0.00 0.00 33	7.25 5.80 0.00 1.45 10.14 1.45 0.00 5.80 0.00 20.29 0.00 4.35 43.48 0.00 0.00 69	0.00 0.00 5.07	9.80 5.88 0.00 1.96 0.00 3.92 5.88 0.00 0.23.53 0.00 0.00 3.92 43.14 0.00 51	15.38 7.69 0.00 0.00 0.00 7.69 0.00 0.00 7.69 0.00 0.00 15.38 46.15 0.00 0.00 13	0.00 0.00 5.38	10.62 2.66 0.00 0.00 4.43 1.77 1.77 4.43 0.00 21.24 0.00 0.00 5.31 47.79 0.00 0.00 113	5.65 2.42 0.00 0.81 1.61 6.45 0.00 24.19 0.00 4.03 45.97 0.00 124	13.41 2.44 0.00 0.00 3.66 1.22 2.44 1.22 20.73 0.00 0.00 7.32 46.34 0.00 0.00 82	10.46 2.61 0.00 0.65 5.23 0.65 1.31 4.58 0.65 22.88 0.00 0.00 5.88 45.10 0.00 153	3.77 1.89 0.00 0.00 9.43 1.89 1.89 5.66 0.00 0.22.64 0.00 0.00 3.77 49.06 0.00 0.00 53	11.54 3.85 0.00 0.00 3.85 0.00 3.85 0.00 19.23 0.00 0.00 7.69 46.15 0.00 0.00 26	0.00 0.00 6.67	8.40 2.29 0.00 0.76 7.63 0.00 0.76 6.11 0.76 22.14 0.00 0.00 5.34 45.80 0.00 0.00 131	10.53 5.26 0.00 0.00 5.26 5.26 0.00 0.00 26.32 0.00 0.00 47.37 0.00 0.00 19	3.53 1.18 0.00 1.18 8.24 0.00 1.18 5.88 0.00 28.24 0.00 7.06 43.53 0.00 0.00 85	12.40 3.31 0.00 0.00 4.96 1.65 1.65 4.13 0.83 19.01 0.00 4.13 47.93 0.00 121	7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 20.00 0.00 0.00 0.00	3.70 0.00 0.00 0.00 0.00 3.70 0.00 3.70 0.00 3.70 0.00 3.70 40.00 0.00 3.70 48.15 0.00 0.00	0.00 0.00	0.00 0.00 9.09 0.00 0.00 9.09 9.09 0.00 27.27 0.00 0.00 9.09 36.36 0.00 11	13.33 6.67 0.00 0.00 6.67 0.00 6.67 0.00 0.00	20.00 0.00 0.00 0.00 4.00 0.00 0.00 8.00 0.00 12.00 0.00 8.00 48.00 0.00 48.00 0.00 25	0.00 0.00 0.00 25.00 0.00 25.00 0.00 25.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 13.33 0.00 3.33 0.00 26.67 0.00 0.00 10.00 43.33 0.00 0.00 30	20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 6.67 46.67 0.00 0.00 15	16.67 0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00 50.00 0.00 6	0.00 0.00 0.00	8.89 8.89 0.00 0.00 8.89 2.22 0.00 20.00 0.00 0.00 44.44 0.00 45
<g9> How many Boilersdid you install?</g9>	61.11	50.00	50.00	100.00	00.00	-1	00.00	50.00	02.22	50.00	05.71	15.15	56.05	100.00	100.00	0.00	62.64	50.00	22.22	cc cal	100.00	100.00	0.00	0.00	0.00	50.00	co.oo	0.00	0.00	0.00	100.00	0.00	0.00	50.00
1 2 3 4 5 6	61.11 11.11 11.11 5.56 5.56 5.56	50.00 25.00 0.00 0.00 12.50 12.50 8	50.00 0.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	80.00 0.00 0.00 20.00 0.00 0.00 5	54.55 18.18 9.09 9.09 0.00 9.09 11	80.00 0.00 20.00 0.00 0.00 0.00 5	50.00 0.00 0.00 0.00 50.00 0.00 2	83.33 16.67 0.00 0.00 0.00 0.00 6	50.00 8.33 16.67 8.33 8.33 8.33 12	85.71 0.00 14.29 0.00 0.00 0.00 7	45.45 18.18 9.09 9.09 9.09 9.09 11	56.25 12.50 12.50 6.25 6.25 6.25 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 50.00 0.00 50.00 0.00 2	63.64 18.18 9.09 9.09 0.00 0.00 11	50.00 0.00 0.00 0.00 0.00 50.00 2	33.33 33.33 0.00 0.00 33.33 0.00 3	66.67 6.67 13.33 6.67 0.00 6.67 15	100.00 0.00 0.00 0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2	60.00 0.00 20.00 0.00 20.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 1		50.00 25.00 25.00 0.00 0.00 0.00 4
<g9> How many Furnacesdid you install?</g9>																																		
1 2 3 6 12 75	46.15 15.38 7.69 15.38 7.69 7.69 13	0.00 33.33 0.00 0.00 33.33 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00	66.67 0.00 0.00 33.33 0.00 0.00 3	57.14 14.29 14.29 14.29 0.00 0.00 7	41.67 16.67 8.33 16.67 8.33 8.33	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 12.50 25.00 0.00 12.50 8	40.00 40.00 0.00 0.00 20.00 0.00 5	50.00 20.00 0.00 20.00 10.00 0.00 10	33.33 0.00 33.33 0.00 0.00 33.33 3	50.00 0.00 12.50 25.00 0.00 12.50 8	40.00 40.00 0.00 0.00 20.00 0.00 5	0.00 100.00 0.00 0.00 0.00 0.00	0.00	50.00 10.00 10.00 10.00 10.00 10.00 10.00	100.00 0.00 0.00 0.00 0.00 0.00	42.86 28.57 14.29 0.00 14.29 0.00 7	50.00 0.00 0.00 33.33 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	75.00 0.00 0.00 0.00 25.00 0.00 4
<g9> How many Gas range (Stove)did you install?</g9>																																		
1 2 4	40.00 50.00 10.00 10	66.67 0.00 33.33 3	50.00 50.00 0.00 2	0.00 0.00 0.00 0	25.00 75.00 0.00 4	28.57 57.14 14.29 7	66.67 33.33 0.00 3	0.00 0.00 0.00 0		20.00 60.00 20.00 5	50.00 37.50 12.50 8	0.00 100.00 0.00 2	57.14 42.86 0.00 7	0.00 66.67 33.33 3	0.00 100.00 0.00 1		50.00 37.50 12.50 8	0.00 0.00 0.00 0	40.00 40.00 20.00 5	40.00 60.00 0.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 0.00 100.00 1	50.00 50.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 100.00 0.00 I		66.67 33.33 0.00 3
<g9> How many Other-specifydid you install? 1 2 6 n</g9>	72.73 18.18 9.09 11	100.00 0.00 0.00 3	25.00 50.00 25.00 4	100.00 0.00 0.00 I	100.00 0.00 0.00 3	71.43 14.29 14.29 7	100.00 0.00 0.00 2	50.00 50.00 0.00 2	80.00 0.00 20.00 5	66.67 33.33 0.00 6	80.00 20.00 0.00 5	66.67 16.67 16.67 6	77.78 11.11 11.11 9	50.00 50.00 0.00 2	0.00 50.00 50.00 2	100.00 0.00 0.00 2	85.71 14.29 0.00 7	0.00 0.00 0.00 0	100.00 0.00 0.00 6	40.00 40.00 20.00 5	100.00 0.00 0.00 2	0.00	0.00 0.00 0.00 1	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00 0.00 100.00 I	50.00 50.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 3	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0

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<g9> How many Water Heatersdid you install?</g9>	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%) SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
1	68.09	50.00	73.33	40.00	92.86	75.00	50.00		69.57					66.67 60				66.67	69.57		100.00		100.00	66.67	0.00	33.33	0.00	0.00	87.50	75.00	0.00	0.00	77.78
2 3	14.89 10.64	25.00 12.50	6.67	40.00 20.00	0.00	9.38 9.38	33.33 16.67	0.00	30.43 0.00		16.67 13.33				00 12.5 00 12.5			20.83 4.17	8.70 17.39	25.00		10.00	0.00	33.33	0.00	66.67	0.00	0.00	12.50	0.00 25.00	0.00		11.11 11.11
6	2.13	0.00	6.67	0.00	0.00	3.13	0.00	0.00	0.00	4.17	3.33	0.00	0.00	8.33 0	0.0	0 3.45	0.00	4.17	0.00	0.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7 10	0.00 2.13	0.00 12.50	0.00	0.00	0.00	0.00 3.13	0.00	0.00	0.00	0.00 4.17	0.00				0.0				0.00 4.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
523	2.13 47	0.00	0.00	0.00	7.14	0.00	0.00	100.00	0.00		3.33	0.00			0.0				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		100.00		0.00
n	4/	8	15	10	14	32	12	1	23	24	30	17	35	12	5	8 29	, ,	24	23	4	2	10	2	3	1	3	0	0	8	4	1	0	9
<g14num> Do you recall the Energy Factor of the new water heater?</g14num>																																	
0	0.00 2.17	0.00	0.00	0.00 11.11	0.00	0.00	0.00 8.33	0.00	0.00		0.00 3.45		0.00		0.0			0.00	0.00 4.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
i	2.17	12.50	0.00	0.00	0.00	3.23	0.00	0.00	0.00	4.35	3.45	0.00	0.00	9.09 0	0.0	0 3.45	0.00	0.00	4.55	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1	2.17 8.70	0.00 12.50	6.67 20.00	0.00	0.00	3.23 9.68	0.00 8.33	0.00	4.35 4.35	0.00 13.04	3.45 6.90				0.0			0.00 4.17	4.55 13.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 25.00	0.00		11.11
54	2.17	0.00	0.00	0.00	7.14	3.23	0.00	0.00	4.35	0.00	0.00	5.88	2.86	0.00	0.0	0 3.45	0.00	4.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.50	0.00	0.00	0.00	0.00
85 89	0.00 2.17	0.00 12.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00 4.35		0.00 3.45				0.0			0.00	0.00 4.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 11.11
Dont Know	80.43	62.50	73.33	88.89	92.86	80.65	75.00		82.61	78.26	79.31	82.35	77.14	90.91 60	00 100.0	0 86.21	25.00	91.67	68.18	75.00	100.00	100.00	100.00	100.00	0.00	66.67	0.00	0.00	87.50	75.00	100.00	0.00	55.56
n	46	8	15	9	14	31	12	1	23	23	29	17	35	11	5	8 29	4	24	22	4	2	9	2	3	1	3	0	0	8	4	1	0	9
<g15num> Do you recall the AFUE rating of the Boilers?</g15num>																																	
Dont Know	94.44 18	100.00	100.00	100.00	80.00	100.00	80.00	100.00	100.00	91.67	85.71 1	00.00 9	93.75 10		67 100.0 3	0 100.00		100.00	93.33 15	100.00	100.00	100.00 1	0.00	0.00	100.00	100.00	0.00	0.00	0.00	66.67	100.00	0.00 1	00.00
n	10	0	4	1	,	11	3	2	0	12	/	11	16	2		2 11	2	3	15	1	1	1	U	U	2	,	U	U	U	3	1	U	4
<g15num> Do you recall the AFUE rating of the Furnaces?</g15num>																																	
80	15.38 7.69	0.00	0.00	33.33	14.29 14.29	16.67 8.33	0.00	0.00	12.50 12.50			33.33 1 0.00 1			0.0	0 20.00		14.29 0.00	16.67 16.67	0.00	50.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00 0.00	0.00	0.00	0.00	0.00
Dont Know	76.92	100.00	0.00		71.43	75.00			75.00		80.00				00 100.0	0 70.00	100.00			0.00	50.00	0.00			100.00			0.00				0.00	
n	13	3	0	3	7	12	1	0	8	5	10	3	8	5	1	1 10	1	7	6	0	2	0	0	0	1	1	1	0	4	0	0	0	4
<g16cat> What is the capacity of the new 77-Other-specify?</g16cat>																		<u> </u>															
Less than 50	100.00			100.00	100.00		100.00	100.00	100.00	100.00 1	00.00 1	00.00 10	00.00 10		00 100.0				100.00	100.00	0.00				100.00		0.00		100.00		0.00	0.00	0.00
n	11	3	4	1	3	7	2	2	5	6	5	6	9	2	2	2 7	0	6	5	2	0	1	0	1	1	2	0	0	3	1	0	0	0
<g16cat> What is the capacity of the new 80-Nothing Else?</g16cat>																																	
Less than 50	100.00			100.00	100.00		100.00	100.00	100.00	100.00	00.00 1		00.00 10		00 100.0				100.00						100.00		100.00		100.00		0.00	0.00 1	00.00
n	47	13	13	9	12	36	6	3	24	23	27	20	35	12	3	6 30	8	21	26	2	2	11	1	2	3	10	1	0	6	1	0	0	8
<g16cat> What is the capacity of the new 81-Nothing Else?</g16cat>																																	
Less than 50	100.00 48	100.00	100.00	100.00	100.00	100.00 29	100.00 16	100.00	100.00	100.00 1	00.00 1 30	00.00 10	00.00 10		00 100.0	0 100.00 8 30			100.00 32	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	100.00	100.00	100.00	0.00 1	00.00
n	40	11	11		10	29	10	3	17	31	30	10	34	14	9	5 30	' 1	16	32	3	3	2	1	2	4	2	1	U		0	3	U	12
<g16cat> What is the capacity of the new Boilers?</g16cat>																																	
Less than 50 Between 50 and 100	5.56 5.56	0.00	0.00	0.00	20.00	0.00 9.09	20.00	0.00	0.00	8.33 8.33	14.29 14.29			0.00 33 50.00 0	33 0.0 00 0.0			0.00	6.67 6.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00 20.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00
Between 100,000 and 1 million	22.22	37.50	25.00	0.00	0.00	9.09	40.00	50.00	16.67	25.00	14.29	27.27 2	25.00	0.00	00 50.0	0 27.27	7 0.00	66.67	13.33	0.00	0.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	33.33	0.00	0.00	50.00
Greater than 1 million Dont Know	16.67 50.00	25.00 37.50	25.00	0.00	0.00	27.27 54.55	0.00				0.00 57.14				33 0.0 33 50.0	0 18.18 0 54.55				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00		0.00 50.00
n n	18	8	4	1	5	11	5	2	6	12	7	11	16			2 11		3	15	1	1	1	0	0	2	5	0	0	0	3	1	0	4
CACATA What is the consists of the new Funnace?												_		_																			
<g16cat> What is the capacity of the new Furnaces? Between 10,000 and 100,000</g16cat>	15.38	0.00	0.00	0.00	28.57	16.67	0.00	0.00	25.00	0.00	10.00	33.33 2	25.00	0.00 0	0.0	0 20.00	0.00	14.29	16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00
Between 100,000 and 1 million	7.69	0.00	0.00	0.00		8.33	0.00								0.0				16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Greater than 1 million Dont Know	0.00 76.92	0.00 100.00	0.00	0.00 100.00	0.00 57.14	0.00 75.00	0.00 100.00	0.00	0.00 62.50				0.00 52.50 10		00 0.0 00 100.0		0.00		0.00 66.67	0.00	0.00 100.00	0.00	0.00	0.00	0.00 100.00	0.00 100.00	0.00 100.00	0.00	0.00 50.00	0.00	0.00	0.00	0.00 75.00
n	13	3	0	3	7	12	1	0	8	5	10	3	8			1 10		7	6	0	2	0	0	0	1	1	1	0	4	0	0	0	4
<g16cat> What is the capacity of the new Gas range (Stove)?</g16cat>																																	
Less than 50	100.00	100.00		0.00	100.00	100.00	100.00	0.00	100.00	100.00 1	00.00 1	00.00 10	00.00 10	00.00 100	00 100.0			100.00	100.00	0.00	0.00				100.00		0.00	0.00		0.00		0.00 1	00.00
n	10	3	2	0	4	7	3	0	5	5	8	2	7	3	1	1 8	0	5	5	0	0	1	0	1	1	2	0	0	1	0	1	0	3
<g16cat> What is the capacity of the new Water Heaters?</g16cat>																																	
Less than 50	25.53	12.50	13.33	50.00	28.57	25.00	25.00	0.00	43.48						00 25.0			25.00	26.09	0.00	50.00	30.00	50.00	66.67	0.00	0.00	0.00	0.00	37.50	25.00	0.00	0.00	11.11
Between 50 and 100 Between 100 and 500	31.91 4.26	25.00 0.00	40.00 6.67	30.00 10.00	28.57 0.00	34.38 6.25	25.00	0.00	21.74 4.35						00 25.0			33.33 4.17	30.43 4.35	50.00		20.00	50.00	0.00	0.00	0.00	0.00	0.00	37.50 0.00	25.00	0.00		33.33
Between 100,000 and 1 million	2.13	0.00	0.00	0.00	7.14	0.00	0.00	100.00	0.00	4.17	3.33	0.00	0.00	8.33 20	0.0	0.00	0.00	4.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00
Dont Know	36.17 47	62.50 8	40.00 15	10.00 10	35.71 14	34.38 32	50.00 12	0.00	30.43 23	41.67 24	36.67 <i>30</i>	35.29 4 17	40.00 2 35			0 27.59 8 29		33.33 24	39.13 23	50.00 4	50.00 2	30.00 10	0.00	33.33 3		0.00	0.00	0.00	25.00	50.00 4	0.00	0.00	55.56
n	4/	δ	15	10	14	32	12	1	23	24	30	1/	33	12	,	o 29		24	23	4	2	10	2	3	1	3	U	U	δ	4	1	U	9

															1		Opsi																
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%) Non CFL	Participants (%) Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g17cat> What are the units of capacity for the new Boilers? BTU/HR</g17cat>	44.44	62.50	50.00	0.00	20.00	26.26	60.00	50.00	50.00	41.67	20.57	54.55	50.00	0.00	66.67	50.00	45.45	0.00 10	00.00 3	2 22 (0.00 0	.00 0.0	0.00	0.00	100.00	20.00	0.00	0.00	0.00	100.00	0.00	0.00	50.00
GALLON	5.56	0.00	0.00	100.00	0.00	9.09	0.00	0.00	0.00	8.33	14.29	0.00	0.00	50.00	0.00	0.00	0.00	50.00	0.00	5.67	0.00	.00 0.0	0.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TON HOUSEPOWER	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00						.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Dont Know	50.00	37.50	50.00	0.00	80.00	54.55	40.00		50.00	50.00	57.14	45.45	50.00	50.00	33.33	50.00	54.55		0.00 6	0.00		00 100.0	0.00	0.00		60.00	0.00	0.00	0.00	0.00		0.00	50.00
n	18	8	4	1	5	11	5	2	6	12	7	11	16	2	3	2	11	2	3	15	1	1 1	0	0	2	5	0	0	0	3	1	0	4
<g17cat> What are the units of capacity for the new Furnaces?</g17cat>																																	
BTU/HR GALLON	23.08 0.00	0.00	0.00	0.00	42.86 0.00	25.00		0.00	37.50 0.00	0.00	20.00	33.33		0.00	0.00	0.00			14.29 3 0.00			0.0 0.0			0.00	0.00	0.00	0.00	50.00	0.00	0.00		25.00 0.00
TON	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00						.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00		0.00
HOUSEPOWER Dont Know	0.00 76.92			0.00 100.00	0.00	0.00 75.00 1		0.00	0.00 62.50 1	0.00	0.00	0.00 66.67	0.00 62.50 10	0.00	0.00		0.00 70.00 1		0.00 85.71 6		0.00 0 0.00 100	0.0 0.0				0.00 100.00	0.00	0.00	0.00 50.00	0.00	0.00		0.00 75.00
Dont Know n	13	3	0.00	3	7	12	1	0.00	8	5	10	3	8	5	1	1	10	1	7	6	0	2 (100.00	1	1	0.00	4	0.00	0.00	0.00	4
																																	_
<g17cat> What are the units of capacity for the new Water Heaters? BTU/HR</g17cat>	2.17	0.00	0.00	0.00	7.14	0.00	0.00 1	00.00	0.00	4.35	3.45	0.00	0.00	9.09	20.00	0.00	0.00	0.00	4.17	0.00	0.00	.00 0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 1	100.00	0.00	0.00
GALLON	60.87	37.50	60.00	88.89	57.14	64.52	50.00	0.00	69.57	52.17	58.62	64.71	60.00	63.64	40.00	50.00	72.41	25.00	62.50 5	9.09 50	0.00 50	.00 66.6	100.00	66.67	0.00	100.00	0.00	0.00	75.00	50.00	0.00	0.00	44.44
TON HOUSEPOWER	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00						.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Dont Know	36.96	62.50	40.00		35.71	35.48	50.00		30.43	43.48	37.93	35.29	40.00	27.27	40.00	50.00	27.59		33.33 4	0.91 50	0.00 50				100.00	0.00	0.00			50.00	0.00		55.56
n	46	8	15	9	14	31	12	1	23	23	29	17	35	11	5	8	29	4	24	22	4	2 5	2	3	1	3	0	0	8	4	1	0	9
<g18> Was the new Boilersthat you installed standard or high efficiency?</g18>																				-													
Standard Efficiency	27.78	25.00	50.00		20.00	45.45				16.67		27.27		50.00							0.00 100				50.00	40.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00
High Efficiency REFUSED	66.67 0.00	62.50 0.00	50.00	0.00	0.00			0.00		83.33 0.00		63.64 0.00		50.00 0.00	33.33	50.00 0.00						.00 100.0				60.00 0.00	0.00	0.00	0.00	0.00	0.00		75.00 0.00
DON'T KNOW	5.56	12.50	0.00	0.00	0.00	9.09	0.00		16.67	0.00	0.00	9.09	6.25	0.00	0.00	0.00	9.09		33.33	0.00	0.00	.00 0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00
n	18	8	4	1	5	11	5	2	6	12	7	11	16	2	3	2	11	2	3	15	1	1 1	0	0	2	5	0	0	0	3	1	0	4
<g18> Was the new Furnacesthat you installed standard or high efficiency</g18>	?							_																									
Standard Efficiency	15.38	33.33	0.00	33.33	0.00	16.67		0.00		20.00		33.33		20.00	0.00				0.00 3		0.00 50					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
High Efficiency REFUSED	53.85 0.00	66.67 0.00	0.00	33.33	57.14 0.00	58.33 0.00		0.00		0.00		33.33		0.00	0.00							.00 0.0			0.00	0.00	0.00	0.00	0.00	0.00	0.00		50.00 0.00
DON'T KNOW	30.77	0.00			42.86	25.00 1						33.33	37.50		0.00		30.00 1				0.00 50					100.00	0.00	0.00	0.00	0.00	0.00		50.00
n	13	3	0	3	7	12	1	0	8	5	10	3	8	5	1	1	10	1	7	6	0	2 (0	0	1	1	1	0	4	0	0	0	4
<g18> Was the new Gas range (Stove)that you installed standard or high 6</g18>	efficiency	7?																															
Standard Efficiency	30.00	33.33	0.00		50.00	42.86	0.00			40.00		50.00		66.67	0.00		37.50					.00 0.0			100.00	50.00	0.00		100.00	0.00	0.00	0.00	0.00
High Efficiency REFUSED	50.00 0.00	66.67 0.00	50.00 0.00	0.00	25.00 0.00			0.00		20.00	62.50 0.00	0.00		33.33 0.00	0.00							0.00			0.00	50.00 0.00	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	20.00				25.00	14.29		0.00				50.00		0.00		00.00						.00 100.0					0.00	0.00	0.00	0.00	0.00	0.00	
n	10	3	2	0	4	7	3	0	5	5	8	2	7	3	1	1	8	0	5	5	0	0 1	0	1	1	2	0	0	1	0	1	0	3
<g18> Was the new Other-specifythat you installed standard or high effici</g18>	encv?																																
Standard Efficiency	27.27	33.33			33.33	28.57		50.00		33.33		16.67		50.00			28.57					.00 0.0			0.00	50.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00
High Efficiency REFUSED	63.64	66.67	75.00	0.00	33.33 0.00	57.14 1		50.00 0.00		0.00		83.33		50.00 0.00	0.00				33.33 10 0.00			.00 100.0			100.00	50.00 0.00	0.00	0.00	33.33	0.00	0.00		0.00
DON'T KNOW	9.09	0.00		0.00								0.00		0.00	0.00							.00 0.0				0.00	0.00		33.33	0.00	0.00		0.00
n	11	3	4	1	3	7	2	2	5	6	5	6	9	2	2	2	7	0	6	5	2	0 1	0	1	1	2	0	0	3	1	0	0	0
<g18> Was the new Water Heatersthat you installed standard or high effic</g18>	ciency?																																
Standard Efficiency	17.02	12.50	33.33	10.00	7.14		16.67			20.83		23.53		25.00			13.79					.00 10.00			0.00	0.00	0.00	0.00	12.50	25.00	0.00		22.22
High Efficiency REFUSED	63.83 0.00	75.00 0.00	60.00	70.00	57.14			0.00	56.52 0.00	70.83		52.94		66.67 0.00	60.00 0.00		58.62 1 0.00					.00 80.0				0.00	0.00	0.00	75.00 0.00	50.00	0.00		33.33
DON'T KNOW	19.15	12.50	6.67	20.00	35.71	21.88	16.67		30.43	8.33		23.53	22.86	8.33			27.59		29.17	8.70	0.00 50	.00 10.00	0.00	33.33		0.00	0.00			25.00	0.00		44.44
n	47	8	15	10	14	32	12	1	23	24	30	17	35	12	5	8	29	5	24	23	4	2 10	2	3	1	3	0	0	8	4	1	0	9
<g19> How do you distinguish between an energy efficient and a standard</g19>	efficienc	v Boiler	s ?																														
Contractor	29.41	28.57	25.00		40.00		60.00	0.00		41.67		30.00		0.00	0.00		50.00		0.00 3			.00 0.0			0.00	20.00	0.00	0.00	0.00		100.00		66.67
AFUE (annual fuel utilizion efficiency) Energy Star label	5.88 5.88	0.00	0.00		20.00			0.00	0.00			0.00		0.00	33.33							.00 0.0				0.00	0.00	0.00	0.00	33.33			0.00 33.33
EF/Energy Factor	11.76	14.29	25.00	0.00	0.00	10.00	0.00	50.00	20.00	8.33	14.29	10.00	13.33	0.00	0.00	0.00	20.00	0.00	0.00 1	3.33 100	0.00	.00 0.0	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Efficiency rating salesrep	17.65 5.88		25.00	0.00		20.00 10.00	0.00		20.00		0.00 14.29	30.00	20.00				0.00					0.00				40.00 20.00	0.00		0.00	33.33 0.00	0.00		0.00
Other - RECORD	11.76			0.00		20.00				8.33	0.00		13.33	0.00	33.33	0.00	0.00	50.00	0.00			.00 100.0					0.00		0.00	0.00			0.00
DON"T KNOW	17.65	14.29	0.00	0.00		20.00	20.00		40.00	8.33	28.57	10.00	13.33		33.33	0.00	20.00		0.00 2	0.00		0.0				20.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33
n	17	7	4	1	3	10	5	2	5	12	7	10	15	2	3	2	10	2	2	15	1	1 1	0	υ	2	3	U	U	U	5	1	U	3
<g19> How do you distinguish between an energy efficient and a standard</g19>	efficienc																																
Contractor AFUE (annual fuel utilizion efficiency)	11.11 11.11	0.00	0.00	0.00		11.11 11.11			0.00		14.29 14.29	0.00	0.00			0.00	0.00 14.29		25.00 25.00			.00 0.0				0.00	0.00		25.00	0.00		0.00	0.00
Energy Star label	11.11	0.00	0.00	0.00	25.00	11.11	0.00	0.00	20.00	0.00	14.29		20.00						0.00 2			.00 0.0						0.00	0.00	0.00	0.00	0.00	50.00
Utility recommendation, rebate	11.11	0.00	0.00	0.00	25.00	11.11	0.00	0.00	20.00	0.00	14.29	0.00	20.00	0.00	0.00	0.00	14.29	0.00	0.00 2	0.00	0.00	.00 0.0	0.00	0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00

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Read the label Manufacture By Buytherm	0.00 33.33	0.00 33.33 0.00		0.00 50.00 50.00	0.00 25.00 0.00	0.00 33.33	00.0 00.0 00.0	00.0 00.0 00.0	00.00 00.00 00.00	0.00 0.00 0.00 25.00		00.00 00.00 00.00	00.00 00.00 00.00 00.00	0.00 0.00 0.00 25.00	SDG&E (%) 00.0 00.0	00.0 00.00 00.001	(%) EQSE 0.00 28.57	0.00 0.00 0.00		Non CFL 0000 00.00 Participants (%)	0.00 00.00 00.00	00.0 00.0 00.0	00.0 00.0 00.0 00.0	Grocery Store (%)	00.0 00.0 00.0	00.00 00.00 00.00	0.00 0.00 0.00	00.0 (Warehouse (%)	Construction (%)	0.00 00.00 00.00	00.00 Indust Proc/Mfg (%	00.0 00.0 00.0	00.0 00.0 00.0 00.0	00.0 Misc. (%)
By Btu/Inerm Other - RECORD n	11.11 11.11 9	33.33 3	0.00	0.00	0.00	11.11 11.11 9	0.00 0.00 0	0.00	0.00 0.00 5	25.00 25.00 4	14.29 14.29 7	0.00		25.00 25.00 4	0.00	0.00 0.00 1	14.29 14.29 7	0.00 0.00 0	0.00 25.00 4	20.00 0.00 5	0.00	0.00 1	0.00 0.00 0	0.00 0.00 0	0.00	0.00 0.00 1	0.00 0.00 0	0.00 100.00 1	0.00 0.00 0	0.00 0.00 4	0.00 0.00 0	0.00	0.00 0.00 0	0.00 0.00 2
<g19> How do you distinguish between an energy efficient and a standard Energy Star label Efficiency rating DON'T KNOW n</g19>	37.50 12.50 50.00 8	33.33 0.00 66.67 3	100.00 0.00 0.00 1	0.00	33.33 0.00 66.67 3	33.33 16.67 50.00 6	50.00 0.00 50.00 2	0.00 0.00 0.00 0	60.00 0.00 40.00 5	0.00 33.33 66.67 3	28.57 14.29 57.14 7	100.00 0.00 0.00 I	60.00 0.00 40.00 5	0.00 33.33 66.67 3	0.00 100.00 0.00 I	0.00 0.00 0.00 0	42.86 0.00 57.14 7	0.00 0.00 0.00 0		60.00 20.00 20.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 1	0.00 0.00 100.00 1	0.00 0.00 100.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 0.00 0.00 0	100.00 0.00 0.00 2
«G19» How do you distinguish between an energy efficient and a standard Efficiency rating Utility recommendation, rebate Manufacture Other - RECORD DON'T KNOW n	20.00 10.00 10.00 10.00 50.00 10	33.33 33.33 0.00 0.00	25.00 0.00 25.00 25.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 100.00 2	16.67 16.67 0.00 16.67 50.00 6	50.00 0.00 0.00 0.00 50.00 2	0.00 0.00 50.00 0.00 50.00	0.00 25.00 0.00 25.00 50.00	33.33 0.00 16.67 0.00 50.00	25.00 0.00 0.00 0.00 0.00 75.00 4	16.67 16.67 16.67 16.67 33.33 6	12.50 12.50 12.50 12.50 12.50 50.00 8	50.00 0.00 0.00 0.00 50.00	0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 100.00 2	33.33 16.67 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	20.00 20.00 20.00 20.00 20.00 5	50.00 0.00 0.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 100.00 0.00 1	0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00
<g19> How do you distinguish between an energy efficient and a standard Contractor It's newso. efficient AFUE (annual fuel utilizion efficiency) Energy Stat led EF/Energy Factor Efficiency rating Utility recommendation, rebate Read the label salestep By Burtherm Other - RECORD DON'T KNOW</g19>	21.05 7.89 7.89 15.79 7.89 10.53 2.63 15.79 2.63 2.63 10.53 7.89	y Water 14.29 0.00 14.29 28.57 0.00 28.57 0.00 14.29 0.00 0.00 0.00 7	21.43 7.14 7.14 14.29 21.43 7.14 0.00 7.14 7.14 7.14 0.00	0.00 12.50 0.00 25.00 0.00 12.50 0.00 25.00 0.00 0.00 12.50	44.44 11.11 11.11 0.00 0.00 0.00 11.11 22.22 0.00 0.00	20.00 8.00 12.00 8.00 12.00 12.00 0.00 16.00 4.00 4.00 8.00 8.00 25	30.00 10.00 0.00 40.00 10.00 10.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 12.50 6.25 25.00 0.00 6.25 0.00 18.75 6.25 0.00 12.50 12.50	18.18 4.55 9.09 9.09 13.64 13.64 4.55 13.64 0.00 4.55 9.09 4.55 22	28.00 8.00 4.00 20.00 4.00 16.00 4.00 8.00 0.00 4.00 4.00 25	7.69 7.69 15.38 7.69 15.38 0.00 0.00 30.77 7.69 0.00 7.69 15.38	25.93 11.11 7.41 18.52 7.41 7.41 3.70 14.81 3.70 0.00 7.41 11.11 27	9.09 0.00 9.09 9.09 9.09 18.18 0.00 18.18 0.00 9.09 18.18	40.00 0.00 0.00 0.00 20.00 20.00 20.00 0.00 0.00 0.00 0.00 5	14.29 28.57 14.29 14.29 14.29 0.00 0.00 14.29 0.00 14.29 0.00 0.00 7	19.05 4.76 4.76 19.05 4.76 9.52 0.00 23.81 4.76 0.00 14.29 9.52 21	20.00 0.00 20.00 20.00 0.00 20.00 0.00	0.00	23.81 0.00 4.76 14.29 9.52 14.29 4.76 19.05 0.00 9.52 4.76 21	25.00 25.00 0.00 25.00 0.00 25.00 0.00 0	0.00 0.00 0.00 100.00 0.00 0.00	11.11 0.00 11.11 11.11 11.11 0.00 22.22 11.11 0.00 11.11 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 50.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 33.33 0.00 33.33 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	42.86 14.29 28.57 14.29 0.00 0.00 0.00 28.57 0.00 0.00 14.29 0.00 7	33.33 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	20.00 0.00 40.00 20.00 0.00 0.00 0.00 20.00 0.00
<g20> Did you receive a rebate for the purchase of the new Boilers? YES NO REFUSED DON'T KNOW n</g20>	16.67 77.78 0.00 5.56 18	25.00 75.00 0.00 0.00 8	0.00 75.00 0.00 25.00 4	0.00 100.00 0.00 0.00 1	20.00 80.00 0.00 0.00 5	9.09 90.91 0.00 0.00 11	20.00 80.00 0.00 0.00 5	50.00 0.00 0.00 50.00	0.00 83.33 0.00 16.67 6	25.00 75.00 0.00 0.00 12	14.29 71.43 0.00 14.29 7	18.18 81.82 0.00 0.00	18.75 75.00 0.00 6.25 16	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 3	50.00 50.00 0.00 0.00 2	9.09 81.82 0.00 9.09 11	50.00 50.00 0.00 0.00 2	33.33 66.67 0.00 0.00 3	13.33 80.00 0.00 6.67 15	0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 2	20.00 80.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 3	0.00 100.00 0.00 0.00 1		25.00 75.00 0.00 0.00 4
<g20> Did you receive a rebate for the purchase of the new Furnaces? YES NO REFUSED DON'T KNOW n</g20>	0.00 92.31 0.00 7.69 13	0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00	0.00 85.71 0.00 14.29 7	0.00 100.00 0.00 0.00 12	0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0	0.00 87.50 0.00 12.50 8	0.00 100.00 0.00 0.00 5	0.00 90.00 0.00 10.00	0.00 100.00 0.00 0.00 3	0.00 87.50 0.00 12.50 8	0.00 100.00 0.00 0.00 5	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00	0.00 90.00 0.00 10.00	0.00 100.00 0.00 0.00 1	0.00 85.71 0.00 14.29 7	0.00 100.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0	0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 4
<g20> Did you receive a rebate for the purchase of the new Gas range (Sto YES NO REFUSED DON'T KNOW n</g20>	0.00 70.00 0.00 0.00 30.00	0.00 66.67 0.00 33.33 3	0.00 50.00 0.00 50.00 2	0.00	0.00 75.00 0.00 25.00 4	0.00	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00	0.00 60.00 0.00 40.00 5	0.00 80.00 0.00 20.00 5	0.00 62.50 0.00 37.50 8	0.00 100.00 0.00 0.00 2	0.00 57.14 0.00 42.86 7	0.00 100.00 0.00 0.00 3	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	0.00 62.50 0.00 37.50 8	0.00 0.00 0.00 0.00	0.00 60.00 0.00 40.00 5	0.00 80.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00	0.00 66.67 0.00 33.33 3
<g20> Did you receive a rebate for the purchase of the new Other-specify? YES NO REFUSED DON'T KNOW n</g20>	9.09 81.82 0.00 9.09	33.33 66.67 0.00 0.00 3	0.00 100.00 0.00 0.00 4	0.00	0.00 66.67 0.00 33.33 3	0.00	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 2	20.00 60.00 0.00 20.00 5	0.00 100.00 0.00 0.00 6	0.00 80.00 0.00 20.00 5	16.67 83.33 0.00 0.00 6	11.11 77.78 0.00 11.11 9	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 2	0.00	14.29 71.43 0.00 14.29 7	0.00 0.00 0.00 0.00 0	0.00 83.33 0.00 16.67 6	20.00 80.00 0.00 0.00 5	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 66.67 0.00 33.33 3	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00
<g20> Did you receive a rebate for the purchase of the new Water Heaters YES NO REFUSED DON'T KNOW n</g20>	0.00 87.23 0.00 12.77 47	0.00	0.00 6.67	0.00 80.00 0.00 20.00 10	0.00	0.00	0.00 91.67 0.00 8.33 12	0.00	0.00 86.96 0.00 13.04 23	0.00		0.00 94.12 0.00 5.88 17	0.00 88.57 0.00 11.43 35	0.00	0.00	0.00 12.50	0.00 86.21 0.00 13.79 29	0.00	0.00 91.67 0.00 8.33 24	0.00	0.00	0.00	0.00 20.00	0.00	0.00 100.00 0.00 0.00 3	0.00 100.00	0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00	0.00 25.00		0.00	0.00 0.00 0.00 0.00 0	0.00
<g21> What type of equipment was removed and replaced when you instal Boilers Electric tank NEW EQUIPMENT -nothing removed n</g21>	77.78 5.56 16.67		100.00 0.00	100.00 0.00 0.00 1		9.09	60.00 0.00 40.00 5	0.00	83.33 0.00 16.67 6	75.00 8.33 16.67 12	71.43 14.29 14.29 7		81.25 0.00 18.75 16	50.00 50.00 0.00 2	33.33 33.33 33.33 3		81.82 0.00 18.18 11	0.00	66.67 0.00 33.33 3	80.00 6.67 13.33 15		0.00 100.00 0.00 1	0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00	100.00 0.00 0.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00		0.00	0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g21> What type of equipment was removed and replaced when you instal</g21>	lled the r	new Furn	naces?																															
Furances NEW EQUIPMENT -nothing removed RECORD n	61.54 30.77 7.69 13	33.33 66.67 0.00 3	0.00	33.33 66.67 0.00 3	85.71 0.00 14.29 7	58.33 33.33 8.33 12	100.00 0.00 0.00 1	0.00 0.00 0.00 0	50.00 37.50 12.50 8	80.00 20.00 0.00 5	70.00 20.00 10.00 10	33.33 66.67 0.00 3	50.00 37.50 12.50 8	80.00 20.00 0.00 5	100.00 0.00 0.00 1		70.00 20.00 10.00 10	0.00 100.00 0.00 I	85.71 14.29 0.00 7	33.33 50.00 16.67 6	0.00 0.00 0.00 0	0.00 0.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1	100.00 0.00 0.00 1	0.00 100.00 0.00 1	0.00 0.00 0.00 0	75.00 25.00 0.00 4	0.00 0.00 0.00 0		0.00 0.00 0.00 0	50.00 25.00 25.00 4
<g21> What type of equipment was removed and replaced when you instal Range (stove) NEW EQUIPMENT -nothing removed RECORD n</g21>	80.00 10.00 10.00		100.00 0.00	0.00	75.00 25.00 0.00 4		33.33 33.33 33.33 3	0.00 0.00 0.00 0	60.00 20.00 20.00 5	100.00 0.00 0.00 5	75.00 12.50 12.50 8	100.00 0.00 0.00 2	71.43 14.29 14.29 7	100.00 0.00 0.00 3	100.00 0.00 0.00 1	0.00	75.00 12.50 12.50 8	0.00 0.00 0.00 0	80.00 20.00 0.00 5	80.00 0.00 20.00 5	0.00 0.00 0.00 0	0.00	100.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 100.00 0.00 1	100.00 0.00 0.00 1	100.00 0.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00	66.67 0.00 33.33 3
<g21> What type of equipment was removed and replaced when you instal Water heaters Gas convection oven NEW EQUIPMENT -nothing removed RECORD</g21>	9.09 9.09 45.45 36.36	0.00 33.33 66.67 0.00 3	0.00 0.00 25.00	100.00 0.00 0.00	0.00 0.00 66.67 33.33 3	0.00 14.29 42.86 42.86 7	50.00 0.00 50.00 0.00 2	0.00 0.00 50.00 50.00 2	0.00 20.00 40.00 40.00 5	16.67 0.00 50.00 33.33 6	60.00	16.67 16.67 33.33 33.33 6	11.11 11.11 44.44 33.33 9	0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 100.00 2	50.00 0.00 50.00 0.00 2	0.00 14.29 57.14 28.57 7	0.00 0.00 0.00 0.00 0		20.00 20.00 20.00 40.00 5	0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 66.67 33.33 3	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
<g21> What type of equipment was removed and replaced when you instal Boilers Water heaters NEW EQUIPMENT -nothing removed n</g21>	4.26 89.36 6.38 47	0.00 100.00 0.00 8	6.67 93.33	10.00 80.00	0.00 85.71 14.29 14		0.00 83.33 16.67 12	0.00 100.00 0.00 1	0.00 86.96 13.04 23	8.33 91.67 0.00 24	6.67 86.67 6.67 30	0.00 94.12 5.88 17	0.00 91.43 8.57 35	16.67 83.33 0.00 12	0.00 100.00 0.00 5	0.00 100.00 0.00 8	3.45 86.21 10.34 29	20.00 80.00 0.00 5	4.17 87.50 8.33 24	4.35 91.30 4.35 23	0.00 100.00 0.00 4	100.00	20.00 80.00 0.00 10	0.00 100.00 0.00 2	0.00 66.67 33.33 3	0.00 100.00 0.00 1	0.00 100.00 0.00 3	0.00 0.00 0.00 0		0.00 87.50 12.50 8	0.00 100.00 0.00 4			0.00 88.89 11.11 9
<g21a> What type of fuel did the old Boilersthat you removed use? Natural Gas Electricity Propane Other - RECORD REFUSED DON'T KNOW n</g21a>	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 13	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 13	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 4
<g21a> What type of fuel did the old Furancesthat you removed use? Natural Gas Electricity Propane Other - RECORD REFUSED DON'T KNOW n</g21a>	100.00 0.00 0.00 0.00 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 I	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
<g21a> What type of fuel did the old RECORDthat you removed use? Natural Gas Electricity Propane Other - RECORD REFUSED DON'T KNOW n</g21a>	55.56 33.33 0.00 11.11 0.00 0.00 9	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2	33.33 33.33 0.00 33.33 0.00 0.00 3	60.00 20.00 0.00 20.00 0.00 0.00 5	33.33 66.67 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00	60.00 20.00 0.00 20.00 0.00 0.00 5	50.00 50.00 0.00 0.00 0.00 0.00 4	50.00 33.33 0.00 16.67 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 3	57.14 28.57 0.00 14.29 0.00 0.00 7	50.00 50.00 0.00 0.00 0.00 0.00 2	66.67 33.33 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	60.00 20.00 0.00 20.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	33.33 50.00 0.00 16.67 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 50.00 0.00 50.00 0.00 0.00 2
<g21a> What type of fuel did the old Range (stove)that you removed use? Natural Gas Electricity Propane Other - RECORD REFUSED DON'T KNOW n</g21a>	87.50 12.50 0.00 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	85.71 14.29 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	83.33 16.67 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	80.00 20.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	83.33 16.67 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	75.00 25.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2
<g21a> What type of fuel did the old Water heatersthat you removed use? Natural Gas Electricity Propane Other - RECORD REFUSED DON'T KNOW n</g21a>	81.40 13.95 2.33 0.00 0.00 2.33 43	75.00 25.00 0.00 0.00 0.00 0.00 8	7.14 0.00 0.00	0.00 0.00 0.00	83.33 16.67 0.00 0.00 0.00 0.00 12	10.34 3.45 0.00 0.00	72.73 27.27 0.00 0.00 0.00 0.00 11	100.00 0.00 0.00 0.00 0.00 0.00 0.00	80.00 10.00 5.00 0.00 0.00 5.00 20	82.61 17.39 0.00 0.00 0.00 0.00 23	80.77 19.23 0.00 0.00 0.00 0.00 26	82.35 5.88 5.88 0.00 0.00 5.88 17	81.82 12.12 3.03 0.00 0.00 3.03 33	80.00 20.00 0.00 0.00 0.00 0.00 10	80.00 20.00 0.00 0.00 0.00 0.00 5	88.89 11.11 0.00 0.00 0.00 0.00 9	76.00 16.00 4.00 0.00 0.00 4.00 25	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	85.71 4.76 4.76 0.00 0.00 4.76 21	77.27 22.73 0.00 0.00 0.00 0.00 22	75.00 25.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00	62.50 25.00 12.50 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 I	66.67 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	50.00 50.00 0.00 0.00 0.00 0.00 4	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	87.50 12.50 0.00 0.00 0.00 0.00 8
<g22> How would you describe the condition of the Boilersthat was remov Inopenable (broken) In Poor Fair OR Good condition? REFUSED DON'T KNOW</g22>	25.00 68.75 0.00 6.25 0.00 0.00 16	16.67	60.00 0.00 0.00 0.00 0.00		0.00 33.33 0.00	0.00	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00	20.00 60.00 0.00 20.00 0.00 0.00 5	27.27 72.73 0.00 0.00 0.00 0.00 11	14.29 85.71 0.00 0.00 0.00 0.00 7	0.00	23.08 69.23 0.00 7.69 0.00 0.00 13	33.33 66.67 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	10.00 80.00 0.00 10.00 0.00 0.00 10		0.00 100.00 0.00 0.00 0.00 0.00 0.00 3	30.77 61.54 0.00 7.69 0.00 0.00 13	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	60.00 40.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
«G222- How would you describe the condition of the Furancesthat was rem Inoperable (broken) In Poor Fair OR Good condition? REFUSED DON'T KNOW n	37.50 62.50 0.00 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	25.00 75.00 0.00 0.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 4	42.86 57.14 0.00 0.00 0.00 0.00 7	0.00 100.00 0.00 0.00 0.00 0.00	25.00 75.00 0.00 0.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	42.86 57.14 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 6	0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00
<g22> How would you describe the condition of the RECORDthat was ren Inoperable (broken) In Poor Fair OR Good condition? REFUSED DON'T KNOW n</g22>	55.56 33.33 0.00 11.11 0.00 0.00 9	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	66.67 33.33 0.00 0.00 0.00 0.00 3	50.00 0.00 50.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 3	40.00 0.00	33.33 33.33 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	60.00 40.00 0.00 0.00 0.00 0.00 5	50.00 25.00 0.00 25.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 6	66.67 0.00 0.00 33.33 0.00 0.00 3	57.14 28.57 0.00 14.29 0.00 0.00 7	50.00 50.00 0.00 0.00 0.00 0.00 2	66.67 0.00 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	40.00 60.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00 3	83.33 0.00 0.00 16.67 0.00 0.00 6	0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
<g22> How would you describe the condition of the Range (stove)that was Inopenable (broken) In Poor Fair OR Good condition? REFUSED DON'T KNOW n</g22>	12.50 50.00 37.50 0.00 0.00 0.00 8	0.00 50.00 50.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	33.33 33.33 0.00 0.00 0.00 3	0.00 1 57.14 42.86 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 66.67 33.33 0.00 0.00 0.00 3	20.00 40.00 40.00 0.00 0.00 0.00 5	16.67 66.67 16.67 0.00 0.00 0.00 6	0.00 0.00 100.00 0.00 0.00 0.00 2	20.00 40.00 40.00 0.00 0.00 0.00 5	0.00 66.67 33.33 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	16.67 50.00 33.33 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	25.00 25.00 50.00 0.00 0.00 0.00 4	0.00 75.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2
<g22> How would you describe the condition of the Water heatersthat was Inoperable (broken) In Poor Fair OR Good condition? REFUSED DON'T KNOW n</g22>	48.84 34.88 9.30 6.98 0.00 0.00 43		42.86 35.71 14.29 7.14 0.00 0.00 14	44.44 0.00 0.00 0.00	33.33 33.33 16.67 16.67 0.00 0.00 12		54.55 36.36 0.00 9.09 0.00 0.00 11	0.00 0.00 0.00 0.00 0.00 0.00	50.00 35.00 5.00 10.00 0.00 0.00 20	47.83 34.78 13.04 4.35 0.00 0.00 23	46.15 34.62 7.69 11.54 0.00 0.00 26	52.94 35.29 11.76 0.00 0.00 0.00 17	48.48 36.36 6.06 9.09 0.00 0.00 33	50.00 30.00 20.00 0.00 0.00 0.00	20.00 60.00 0.00 20.00 0.00 0.00 5	44.44 44.44 11.11 0.00 0.00 0.00 9	52.00 28.00 12.00 8.00 0.00 0.00 25	75.00 25.00 0.00 0.00 0.00 0.00 4	42.86 38.10 9.52 9.52 0.00 0.00 21	54.55 31.82 9.09 4.55 0.00 0.00 22	75.00 25.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	50.00 25.00 25.00 0.00 0.00 0.00 8	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	28.57 42.86 14.29 14.29 0.00 0.00 7	50.00 25.00 0.00 25.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00	62.50 25.00 12.50 0.00 0.00 0.00 8
<g23> How old was the equipment that was removed/replaced by the Boile Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? REFUSED DON'T KNOW n</g23>	6.25 25.00 12.50 56.25 0.00 0.00 16	0.00 33.33 0.00 66.67 0.00 0.00	20.00 20.00 40.00 20.00 0.00 0.00 5	0.00 50.00 10 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 3			0.00 0.00 0.00 100.00 0.00 0.00 2	20.00 20.00 0.00 60.00 0.00 0.00 5	0.00 27.27 18.18 54.55 0.00 0.00	0.00 14.29 28.57 57.14 0.00 0.00	11.11 33.33 0.00 55.56 0.00 0.00		0.00 33.33 33.33 33.33 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 10.00 20.00 70.00 0.00 0.00	0.00 66.67 0.00 33.33 0.00 0.00	0.00 33.33 33.33 33.33 0.00 0.00	7.69 23.08 7.69 61.54 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 40.00 0.00 60.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00	0.00 25.00 25.00 50.00 0.00 0.00 4
<g23> How old was the equipment that was removed/replaced by the Fura Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? REFUSED DONT KNOW</g23>	0.00 25.00 25.00 50.00 0.00 0.00 8	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00		0.00 28.57 28.57 42.86 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 28.57 28.57 42.86 0.00 0.00 7	0.00 0.00 0.00 100.00 0.00 0.00	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 28.57 28.57 42.86 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 16.67 33.33 50.00 0.00 0.00 6	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2
<g23> How old was the equipment that was removed/replaced by the REC Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? REFUSED DON'T KNOW</g23>	0RD? 11.11 11.11 33.33 44.44 0.00 0.00 9	0.00 0.00 0.00 100.00 0.00 0.00 I	33.33 0.00 66.67 0.00 0.00 0.00 3	50.00 50.00 0.00 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	40.00	0.00 1 33.33 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 40.00 60.00 0.00 0.00 5	25.00 25.00 25.00 25.00 0.00 0.00 4	0.00 0.00 33.33 66.67 0.00 0.00 6	33.33 33.33 33.33 0.00 0.00 0.00 3	14.29 14.29 28.57 42.86 0.00 0.00 7	0.00 0.00 50.00 50.00 0.00 0.00 2	33.33 33.33 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 40.00 60.00 0.00 0.00 5	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 66.67 33.33 0.00 0.00 3	16.67 16.67 16.67 50.00 0.00 0.00 6	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 0.00 0.00 I	100.00 0.00 0.00 0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2
<g23> How old was the equipment that was removed/replaced by the Rang Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? REFUSED DON'T KNOW</g23>	0.00 37.50 50.00 12.50 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 33.33 33.33 33.33 0.00 0.00 3	0.00 42.86 57.14 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 66.67 0.00 0.00 0.00 3	0.00 40.00 40.00 20.00 0.00 0.00 5	0.00 33.33 50.00 16.67 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 40.00 40.00 20.00 0.00 0.00 5	0.00 33.33 66.67 0.00 0.00 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 33.33 50.00 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 50.00 25.00 0.00 0.00 4	0.00 50.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g23> How old was the equipment that was removed/replaced by the Water</g23>			21.12	22.22	0.22	10.50	27.45	0.00	15.00	10.00	10.22	11.50	10.00	10.00	0.00	22.22	0.00	50.00	14.50	10.10	0.00	0.00	10.70	0.00		100.00	22.22	0.00	0.60	0.00	0.00	0.00	0.00	25.00
Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? REFUSED DON'T KNOW n	16.28 20.93 30.23 30.23 0.00 2.33 43	0.00 37.50 25.00 37.50 0.00 0.00 8	21.43 14.29 42.86 0.00	11.11 33.33 11.11 0.00	8.33 16.67 50.00 25.00 0.00 0.00 12	17.24 31.03	27.27 36.36 18.18 18.18 0.00 0.00 11	0.00 0.00 100.00 0.00 0.00 0.00	15.00 20.00 25.00 35.00 0.00 5.00 20	17.39 21.74 34.78 26.09 0.00 0.00 23	30.77	11.76 29.41 29.41 23.53 0.00 5.88 17	27.27 27.27	10.00 0.00 40.00 50.00 0.00 0.00 10	0.00 40.00 60.00 0.00 0.00 0.00 5	33.33 11.11 11.11 44.44 0.00 0.00 9	8.00 20.00 32.00 36.00 0.00 4.00 25	50.00 25.00 25.00 0.00 0.00 0.00 4	14.29 28.57	18.18 27.27 31.82 22.73 0.00 0.00 22	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 50.00 0.00 50.00 0.00 0.00 2	12.50 12.50 12.50 62.50 0.00 0.00 8	0.00 100.00 0.00 0.00 0.00 0.00 2	66.67 0.00 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 33.33 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 14.29 42.86 42.86 0.00 0.00 7	0.00 50.00 50.00 0.00 0.00 0.00 4	0.00 0.00 100.00 0.00 0.00 0.00 1		25.00 12.50 37.50 25.00 0.00 0.00 8
<g50>How influential was the Express program or Express program infor</g50>																																		
Very Somewhat OR Not at all influential DON'T KNOW n	14.58 7.29 71.88 6.25 96	14.29 4.76 76.19 4.76 21	0.00	0.00 53.33	5.71 17.14 68.57 8.57 35	7.25 75.36	11.11	14.29 0.00 85.71 0.00 7	10.00 2.50 82.50 5.00 40	17.86 10.71 64.29 7.14 56	7.41 9.26 75.93 7.41 54	23.81 4.76 66.67 4.76 42		7.14 10.71 71.43 10.71 28	15.38 7.69 61.54 15.38 13	18.18 0.00 72.73 9.09 11	8.93 5.36 82.14 3.57 56	31.25 18.75 43.75 6.25 16	6.25 3.13 84.38 6.25 32	18.75 9.38 65.63 6.25 64	0.00 14.29 71.43 14.29 7		15.38 15.38 61.54 7.69 13	0.00 0.00 100.00 0.00 I	50.00 0.00 50.00 0.00 6	25.00 0.00 75.00 0.00 8	16.67 0.00 83.33 0.00 12	0.00 0.00 50.00 50.00 2		0.00 0.00 84.62 15.38 13	14.29 14.29 57.14 14.29 7	0.00	100.00 0.00 0.00 0.00 I	15.00 15.00 70.00 0.00 20
<ggi>Are there any greenhouses at your facility? Yes</ggi>	7.27	19.23	5.26	5.56	2.17	7.53	0.00	0.00	10.20	4.92	4.29	12.50	7.89	5.88	0.00	0.00	8.70	12.50	8.77	5.66	0.00	0.00	14.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.50	0.00	0.00	8.70
No n	92.73 110	80.77 26	94.74 19	94.44 18	97.83 46	92.47 93	100.00	100.00	89.80 49	95.08 61	95.71 70	87.50 40	92.11 76	94.12 <i>34</i>	100.00	100.00 17	91.30 69	87.50 16	91.23 57	94.34 53	100.00 3	0.00	85.29 34	100.00 1	100.00 1	100.00 7	100.00 1	100.00 1	0.00	100.00 31	87.50 8	0.00	0.00	91.30 23
<gg1a>How many square feet of greenhouses do you have at your facility</gg1a>														1																				
100 150 200 500 800 290000 Not Applicable Dom Know	12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50	20.00 0.00 20.00 20.00 0.00 20.00 20.00 20.00 5	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 1 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	14.29 14.29 0.00 14.29 14.29 14.29 14.29 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 20.00 20.00 0.00 0.00 20.00 20.00 20.00 5	33.33 0.00 0.00 33.33 33.33 0.00 0.00 0	0.00	20.00 0.00 20.00 0.00 0.00 20.00 20.00 20.00 5		0.00 0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 16.67 16.67 16.67 16.67 16.67 16.67 0.00 6	50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00	20.00 20.00 20.00 20.00 20.00	33.33 33.33 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 20.00 20.00 20.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 50.00 0.00 50.00 2
<gg1b>Approximately what percentage of the greenhouse square footage</gg1b>	is heated		100.00	0.00	0.00	28.57	0.00	0.00	20.00	66.67	33,33	40.00	33.33	50.00	0.00	0.00	33,33	50.00	40.00	33.33	0.00	0.00	60.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
100 Dont Know	37.50 25.00 8	40.00 20.00 5	0.00 0.00 1	0.00 1	00.00	42.86	0.00 0.00 0	0.00 0.00 0	40.00 40.00 5	33.33 0.00 3	66.67	20.00 40.00 5		50.00 0.00 2	0.00 0.00 0	0.00	50.00 16.67 6	0.00 50.00 2		33.33	0.00 0.00 0	0.00	20.00 20.00 5	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0		100.00 0.00 I	0.00 0.00 0		50.00 50.00 2
<gg6>Since January 2004, did you install any greenhouse heat curtains at</gg6>																																		
NO DON'T KNOW	75.00 25.00 8		0.00 1	0.00 1 0.00 1		71.43 28.57 7	0.00 0.00 0	0.00 0.00 0	60.00 40.00 5	0.00 3	0.00 3	60.00 40.00 5	66.67 33.33 6	0.00 0.00 2	0.00 0.00 0	0.00 0.00 0	66.67 33.33 6	0.00 0.00 2	60.00 40.00 5	0.00 0.00 3	0.00 0.00 0	0.00 0.00 0	80.00 20.00 5	0.00 0.00 0	0.00 0.00 1	0.00 0.00 0	0.00 0.00 0	50.00 50.00 2						
<ot5b> What type of equipment was removed/replaced when you installed Washer/Dryer NONE, it was addition only RECORD REFUSED DON'T KNOW n</ot5b>	83.33 11.11 5.56 0.00 0.00 18	thes Was 100.00 0.00 0.00 0.00 0.00 1		0.00 0.00 0.00 0.00	84.62 7.69 7.69 0.00 0.00 13		81.82 9.09 9.09 0.00 0.00	100.00 0.00 0.00 0.00 0.00 1	83.33 0.00 16.67 0.00 0.00 6	83.33 16.67 0.00 0.00 0.00 12	91.67 8.33 0.00 0.00 0.00 12	66.67 16.67 16.67 0.00 0.00	81.25 12.50 6.25 0.00 0.00 16	100.00 0.00 0.00 0.00 0.00 0.00 2	75.00 25.00 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00	88.89 0.00 11.11 0.00 0.00 9	100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 2	81.25 12.50 6.25 0.00 0.00 16	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	76.92 15.38 7.69 0.00 0.00 13
<otsb> What type of equipment was removed/replaced when you installed Washer/Dryer NONE, it was addition only RECORD RECORD REFUSED DON'T KNOW n</otsb>	0.00 57.14 42.86 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 100.00 0.00 0.00	0.00 40.00	0.00 57.14 42.86 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	0.00 50.00 50.00 0.00 0.00 6	0.00 60.00 40.00 0.00 0.00 5	0.00 50.00 50.00 0.00 0.00 2		0.00 50.00 50.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 1	0.00 66.67 33.33 0.00 0.00 3	0.00 33.33 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00		0.00 50.00 50.00 0.00 0.00 6	0.00 60.00 40.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00
<ot5c> How would you describe the condition of the RECORDthat was r Inoperable (broken)</ot5c>	20.00	eplaced?	0.00	0.00	33.33	11.11	100.00	0.00	14.29	33,33	25.00	16.67	12.50	50.00	0.00	50.00	12.50	0.00	0.00	22.22	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00
In Poor condition Fair condition OR Good Condition REFUSED DON'T KNOW n	40.00 10.00 30.00 0.00 0.00 10	100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00	33.33	44.44 11.11 33.33 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	42.86	33.33 33.33 0.00 0.00		50.00 0.00 33.33 0.00 0.00 6	50.00 0.00 37.50 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00	50.00 12.50 25.00 0.00 0.00 8	0.00 0.00 0.00 0.00		33.33 11.11 33.33 0.00	50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00	0.00	0.00 0.00 100.00 0.00	0.00 50.00 0.00 0.00
SOTSC> How would you describe the condition of the Washer/Dryerthat w Inoperable (broken) In Poor condition Fair condition OR Good Condition REFUSED DON'T KNOW n	13.33 20.00 46.67 20.00 0.00 0.00 15	0.00 100.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00 0.00	9.09 54.55	40.00 0.00 0.00			20.00 20.00 40.00 20.00 0.00 0.00 5		18.18 18.18 54.55 9.09 0.00 0.00	25.00	15.38 53.85 23.08	0.00	16.67 33.33 33.33 16.67 0.00 0.00 6	0.00 0.00 0.00	12.50 12.50 50.00 25.00 0.00 0.00 8	100.00	50.00 50.00 0.00 0.00 0.00 0.00 2	53.85 23.08	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00	0.00 0.00 0.00 0.00 0.00 0.00	60.00 30.00 0.00

				Lva		,								1		1			0													
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Kurai (%)	Urban (%) English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Ketail (%) Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ot5d> How old was the RECORDthat was removed/replaced?</ot5d>																																
Less than 5 years old	10.00	0.00	0.00			11.11				0.00 25.				0.00	0.00	12.50	0.00						.00 0.0				0.00	0.00	25.00	0.00	0.00	0.00
Between 5 and 10 years old 10 to 20 years old OR	10.00 40.00	50.00 50.00	0.00			11.11 33.33 1				0.00 0. 33.33 0.	00 16.6 00 66.6			0.00	0.00 50.00	12.50 37.50	0.00				0.00 100		.00 0.0				0.00	0.00	0.00 50.00	0.00	0.00	0.00 50.00
More than 20 years old	40.00	0.00	0.00			44.44				56.67 75.				0.00	50.00	37.50	0.00						.00 0.0				0.00	0.00	25.00			50.00
REFUSED	0.00	0.00	0.00		0.00	0.00				0.00				0.00	0.00	0.00	0.00	0.00					.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	0.00	0.00	0.00	0.00	0.00 6	0.00	0.00	0.00	0.00 7		00 0.0 4	00 0.00 6 8		0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00
																																_
<ot5d> How old was the Washer/Dryerthat was removed/replaced? Less than 5 years old</ot5d>	13.33	0.00	0.00	0.00	18.18	0.00	22.22	0.00	0.00 2	20.00 9.	09 25.0	0 15.38	0.00	33.33	0.00	0.00	0.00	0.00	15.38	0.00	0.00 0	00 0.	.00 0.0	00 0.	00.00	0.00	0.00	0.00	0.00	0.00	0.00	20.00
Between 5 and 10 years old	33.33	100.00				40.00	22.22 1			20.00 27.				0.00	0.00	50.00							.00 0.0		00 100.00		0.00	0.00	100.00	0.00		20.00
10 to 20 years old OR	53.33	0.00	0.00							50.00 63.			100.00	66.67	0.00	50.00	0.00						.00 0.0				0.00	0.00		100.00		60.00
More than 20 years old REFUSED	0.00	0.00	0.00		0.00	0.00					0.0 0.0			0.00	0.00	0.00	0.00	0.00					.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	0.00	0.00	0.00		0.00	0.00				0.00 0.				0.00	0.00	0.00	0.00	0.00					.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00
n	15	1	0	1	11	5	9	1	5	10		4 13		6	0	8	1	2	13	0					0 2		0	0	1	2	0	10
<ot27>How much did the Express Efficiency program rebate or cash inco</ot27>	ntive inf	luonee ve	ou to inct	all this ag	winmon	49																										
1 NOT AT ALL INFLUENTIAL	18.42	0.00	0.00	10.00	23.81	20.00	16.67			19.05 20.				12.50	16.67	23.81	0.00						.00 50.0				0.00	0.00	16.67	50.00		20.00
2	2.63	0.00	0.00		4.76	0.00					0.0			0.00	0.00	4.76	0.00						.00 0.0				0.00	0.00	16.67	0.00	0.00	0.00
3 4	2.63 2.63	0.00	0.00		0.00	4.00 4.00					0.0 0.0			0.00	16.67 0.00	0.00 4.76	0.00	0.00					.00 0.0				0.00	0.00	0.00	0.00	50.00	0.00
6	5.26	0.00	0.00		0.00	4.00					00 15.3			0.00	16.67	0.00	33.33	0.00					.00 0.0		0.00		0.00	0.00	16.67	0.00	0.00	6.67
7	21.05	25.00	0.00	20.00	23.81	28.00	8.33	0.00		14.29 16.		77 20.00	25.00	0.00	33.33	28.57	0.00	16.67			0.00 100		.00 0.0				0.00	0.00	0.00			20.00
8	13.16	25.00	0.00							14.29 16.				25.00	0.00	14.29	0.00						.00 0.0				0.00	0.00	50.00	0.00		13.33
9 10 EXTREMELY INFLUENTIAL	5.26 28.95	0.00 50.00	0.00		4.76 23.81	4.00 24.00	8.33 33.33 1			9.52 4. 33.33 32.			0.00 25.00	12.50 50.00	0.00 16.67	4.76 19.05	0.00 66.67	0.00 33.33		0.00 40.00 10			.00 0.0	00 0. 00 100.			0.00	0.00	0.00	0.00 50.00		13.33 26.67
10 EXTREMELT INFLUENTIAL n	28.93	30.00	0.00	10	23.81	25	12	1	3.33 : 17		00 23.0 25 1	3 30.00		8	6	21	3	6	32	+0.00 TO 5	1			2 100.	1 2		0.00	1	6	2	2	15
																																_
<ot28>If the rebate or cash incentive did not exist, how likely is it you wo Very</ot28>	uld have 52.63	25.00						0.00 5	8.82 4	47.62 56.	00 46.1	15 53.33	50.00	37.50	83.33	57.14	0.00	16.67	59.38 <i>6</i>	50.00	0.00 100	00 0	.00 50.0	00 0.	0.00	0.00	0.00	100.00	50.00	50.00	100.00	53.33
Somewhat OR	34.21	50.00								38.10 40.				50.00	0.00	33.33					0.00 0		.00 50.0				0.00	0.00	50.00	50.00		33.33
Not at all likely	13.16				9.52		16.67 1	00.00			00 30.7		12.50	12.50			33.33			20.00 10			.00 0.0				0.00	0.00	0.00	0.00	0.00	
n	38	4	0	10	21	25	12	1	17	21 2	25 1	3 30	8	8	6	21	3	6	32	5	1	1	0	2	1 2	0	0	1	6	2	2	15
<ot30>Consider the equipment you would likely have purchased if the re</ot30>	bate or ca	ash incen	ntive did	not exist,	would th	his equip	ment ha	ve been.																								
Less efficient than the equipment we jus	3.03	33.33	0.00		0.00	4.35				0.00 4.				0.00	0.00	0.00	50.00	0.00					.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00
Standard efficiency equipment or the lea	15.15	0.00	0.00							22.22 16.				28.57	20.00	10.53	0.00						.00 0.0				0.00	0.00	16.67	0.00		23.08
The same high efficiency equipment as yo DON'T KNOW	78.79 3.03	66.67 0.00	0.00		78.95 0.00	73.91 4.35				72.22 75. 5.56 4.				71.43 0.00	60.00 20.00	89.47 0.00	50.00				0.00 100		.00 100.0				0.00	100.00 0.00	0.00	0.00		76.92
n n	33	3	0.00	8	19	23	10	0.00	15		24	9 26		7	5	19	2	4	29	4					1 1		0.00	1	6	2	2	13
<ot31>If the rebate or cash incentive did not exist, would you have install At the same time</ot31>	63.64	bated equ	uipment 0.00		73,68	65.22	60.00	0.00 6	6.67	51.11 79.	17 22.2	22 61.54	71.43	57.14	80,00	68.42	0.00	50.00	65.52 7	75.00	0.00 100	00 0.	.00 100.0	00 0.	00 100.00	0.00	0.00	100.00	50.00	50.00	50.00	61.54
Within 1 year OR	15.15	66.67	0.00	0.00			10.00	0.00	3.33	16.67 4.	17 44.4	14 19.23	0.00	28.57	0.00	10.53	50.00	25.00	13.79	25.00			.00 0.0				0.00	0.00	16.67	0.00		15.38
More than 1 year later	21.21	0.00						0.00 2		22.22 16.			28.57	14.29			50.00						.00 0.0				0.00				50.00	
n	33	3	0	8	19	23	10	0	15	18	24	9 26	7	7	5	19	2	4	29	4	0	1	0	2	1 1	0	0	1	6	2	2	13
<ot2>Since January 2004, have you added or replaced other equipment t</ot2>	hat is exp	pected to	significa	ntly affect	t overall	l energy	consump	tion?				•					•															
YES NO	9.45 89.50	12.50 87.00	12.02 86.82			10.77 88.17				8.71 8. 89.90 90.	53 11.1 59 87.1			6.70 92.74	7.44 91.74	9.75 89.33	17.32 79.53				4.46 9 4.90 87		.67 5.4 .33 94.5				0.00	5.56 93.75	18.57 81.43			15.24 83.81
DON'T KNOW	1.05	0.50	1.16		0.69						89 1.1			0.56	0.83	0.92	3.15						.00 0.0				0.00	0.69	0.00	0.00		0.95
n	1428	200	258		577	854	508			941 90				179	363	759	127	547							3 161		4	144	140	18	16	210
<ot3f> Which of the following types of equipment were installed since Ja Food Service Equipment</ot3f>	nuary 20 8.15	8.00	6.45	13.33	6.67	7.61	7.69	0.00	9.43	7.32 7.	79 8.7	77 8.65	6.45	0.00	0.00	12.16	9.09	9.76	7.45	0.00	0.00 10	00 20.	.00 100.0	0 0.	00 14.29	0.00	0.00	12.50	0.00	0.00	0.00	6.25
Water Heating Equipment	17.78	16.00	22.58	13.33	15.56	20.65	10.26	33.33	7.55 2	24.39 16.	88 19.3	30 13.46	32.26	25.00	14.81	10.81	40.91	9.76	21.28	15.38	0.00 10	00 20.	.00 25.0	00 33.	33 14.29	0.00	0.00	12.50	15.38	50.00	0.00	25.00
Outdoor Lighting Equipment	7.41	12.00	12.90			10.87					09 5.2			8.33	3.70	9.46	4.55				0.00 20		.00 25.0				0.00	12.50	3.85	0.00		12.50
Refrigeration Equipment OR	8.82	0.00	0.00		0.00					10.00 5.				0.00	16.67		20.00						.00 100.0				0.00	0.00	0.00	0.00		25.00
Motors Compressed Air Equipment	1.48 3.70	4.00 0.00	3.23 12.90		0.00 2.22	2.17 3.26				2.44 2. 2.44 2.				0.00	0.00 3.70	1.35 5.41	4.55 0.00				0.00 0		.00 0.0				0.00	0.00	0.00 7.69	0.00		3.13
Computer/Electronic equipment	4.44	0.00	0.00							6.10 2.)2 4.81	3.23	16.67	0.00	5.41	0.00		3.19	15.38 1			.00 0.0				0.00	12.50	0.00	0.00	0.00	0.00
Solar panel, solar system	2.96	4.00	3.23	3.33	2.22	3.26	2.56	0.00	0.00	4.88 3.	90 0.0	0.96	9.68	16.67	0.00	2.70	0.00	2.44	3.19			00 20.	.00 0.0				0.00	0.00	0.00	50.00	0.00	0.00
Window, door, wall	2.22	0.00	3.23		2.22	3.26					30 3.5			0.00	7.41	1.35	0.00						.00 0.0				0.00	12.50	0.00		25.00	0.00
Furnance co-generation equipment	0.00	0.00	0.00		0.00	0.00					0.0 0.0			0.00	0.00	0.00	0.00						.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00
co-generation equipment heater	0.00	0.00	0.00		0.00	0.00					00 0.0			0.00	0.00	0.00	0.00	0.00					.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00
Washing machine/Dish washer	3.70	0.00	0.00		2.22						60 5.2			0.00	0.00		18.18	0.00					.00 0.0				0.00	0.00	3.85	0.00		12.50
Production process machinery	0.74	0.00	0.00		0.00	0.00	2.56			1.22	30 0.0			0.00	0.00	0.00	4.55	0.00					.00 0.0				0.00	0.00	3.85	0.00	0.00	0.00
HVAC	1.48	0.00	3.23		0.00	2.17					00 3.5			0.00	0.00	0.00	9.09	0.00					.00 0.0				0.00	0.00	0.00	0.00	0.00	0.00
Boiler RECORD	2.22 47.79	0.00 57.69	3.23 58.06		0.00 48.89					3.66 1. 39.76 51.			3.23 37.50	0.00 33.33	0.00 62.96	0.00 56.00	13.64 9.09					00 0.	.00 0.0				0.00	0.00 44.44	3.85 61.54	0.00	0.00 75.00	6.25
REFUSED	0.00	0.00	0.00		0.00					39.76 51. 0.00 0.				0.00	0.00	0.00	0.00			46.15 7 0.00			.00 0.0			100.00	0.00	0.00	0.00	0.00		0.00
DON"T KNOW	2.22	4.00		3.33	2.22		2.56		5.66	0.00		51 2.89	0.00	0.00	3.70	2.70	0.00						.00 0.0				0.00	0.00	3.85			3.13
n	135	25	31	30	45	92	39	3	53	82	77 5	7 104	31	12	27	74	22	41	94	13	7	10	5	4	9 14	1	0	8	26	2	4	32

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
SOT3_2-Which of the following types of equipment were installed since Ja NO OTHER EQUIPMENT Compressed Air Equipment Window, door, wall co-generation equipment OTHER EQUIPMENT DON'T KNOW n	82.86 1.43 1.43 1.43 11.43 1.43 70	78.57 0.00 0.00 7.14 14.29 0.00 14	82.35 0.00 0.00 0.00 17.65 0.00 17	92.86 0.00 0.00 0.00 7.14 0.00 14	78.26 4.35 4.35 0.00 8.70 4.35 23	77.78 2.22 2.22 2.22 15.56 0.00 45	91.67 0.00 0.00 0.00 4.17 4.17 24	100.00 0.00 0.00 0.00 0.00 0.00 0.00	85.71 0.00 3.57 0.00 7.14 3.57 28	80.95 2.38 0.00 2.38 14.29 0.00 42	81.82 2.27 2.27 2.27 9.09 2.27 44	84.62 0.00 0.00 0.00 15.38 0.00 26	86.21 0.00 1.72 0.00 10.34 1.72 58	66.67 8.33 0.00 8.33 16.67 0.00 12	50.00 0.00 0.00 0.00 50.00 0.00 2	88.24 0.00 0.00 0.00 11.76 0.00 17	76.92 2.56 2.56 2.56 12.82 2.56 39	100.00 0.00 0.00 0.00 0.00 0.00 0.00 12	85.71 0.00 0.00 0.00 14.29 0.00 21	81.63 2.04 2.04 2.04 10.20 2.04 49	80.00 0.00 20.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	57.14 0.00 0.00 14.29 28.57 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	87.50 0.00 0.00 0.00 12.50 0.00 8	0.00 0.00 0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00	68.75 6.25 0.00 0.00 25.00 0.00 16	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	93.33 0.00 0.00 0.00 0.00 6.67 15
COT3_3-Which of the following types of equipment were installed since Ja NO OTHER EQUIPMENT co-generation equipment OTHER EQUIPMENT n	63.64 9.09 27.27 11	0.00 33.33	0.00	100.00 0.00 0.00 1	100.00 0.00 0.00 4	70.00 10.00 20.00 10	0.00 0.00 100.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 3	50.00 12.50 37.50 8	71.43 0.00 28.57 7	50.00 25.00 25.00 4	71.43 14.29 14.29 7	50.00 0.00 50.00 4	100.00 0.00 0.00 1	50.00 0.00 50.00 2	62.50 12.50 25.00 8	0.00 0.00 0.00 0		62.50 12.50 25.00 8	100.00 0.00 0.00 1	0.00 0.00 0.00 0	66.67 0.00 33.33 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1	100.00 0.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	60.00 0.00 40.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0
<ot3a> Have you installed any of the following since January 2004? Clothes Washers Pipe Insulation Tank Insulation OR Low Pressure Sprinkler Nozzles NONE OF THESE REFUSED DON'T KNOW n</ot3a>	5.63 6.14 1.54 3.07 83.63 0.00 2.30 391	1.41 9.86 1.41 7.04 81.69 0.00 4.23 71	0.00	4.88 6.10 1.22 3.66 85.37 0.00 0.00 82	7.19 3.59 1.20 1.20 87.43 0.00 0.60 167	4.33 4.76 2.60 4.33 84.85 0.00 1.73 231	0.00 1.44	10.53 15.79 0.00 0.00 68.42 0.00 5.26	4.76 7.94 3.18 3.18 83.33 0.00 2.38 126	6.06 5.30 0.76 3.03 83.71 0.00 2.27 264	5.69 5.29 1.22 2.85 85.77 0.00 1.63 246	5.63 7.75 2.11 3.52 79.58 0.00 3.52 142	6.27 7.32 2.09 3.14 81.88 0.00 2.44 287	3.85 2.89 0.00 2.89 88.46 0.00 1.92 104	7.02 7.02 0.00 7.02 78.95 0.00 1.75 57	4.44 2.22 0.00 1.11 88.89 0.00 3.33 90	1.38 2.75	19.23 11.54 11.54 3.85 69.23 0.00 0.00 26	6.78 3.39 0.00 1.70 83.90 0.00 4.24 118	5.13 7.33 2.20 3.66 83.52 0.00 1.47 273	0.00 4.48 0.00 4.48 88.06 0.00 2.99 67	2.70 0.00 0.00 0.00 94.59 0.00 2.70 37	0.00 11.11 0.00 5.56 77.78 0.00 5.56 18	0.00 0.00 0.00 0.00 100.00 0.00 0.00 18	5.88 5.88 0.00 5.88 82.35 0.00 0.00 17	8.00 4.00 4.00 4.00 84.00 0.00 4.00 25	12.90 0.00 3.23 0.00 80.65 0.00 3.23 31	0.00 0.00 0.00 6.25 93.75 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 1	2.50 5.00 0.00 5.00 90.00 0.00 0.00 40	5.26 15.79 7.89 2.63 76.32 0.00 2.63 38	25.00 25.00 0.00 12.50 37.50 0.00 0.00 8	0.00 20.00 0.00 0.00 80.00 0.00 0.00 5	12.86 8.57 1.43 1.43 75.71 0.00 2.86 70
«OT35>Besides equipment we have already discussed, does your company YES NO DON'T KNOW	19.95 75.70 4.35 391	32.39	23.81	17.07	high ef 13.77 83.23 2.99 167	19.91	17.27 79.14 3.60 139	36.84	22.22 74.60 3.18 126	18.94 76.14 4.92 264	18.29	22.54 71.83 5.63 142	20.91 74.91 4.18 287	17.31 77.89 4.81 104	21.05 78.95 0.00 57	15.56 80.00 4.44 90	20.18 74.31 5.51 218	30.77 65.38 3.85 26	16.95 78.81 4.24 118	21.25 74.36 4.40 273	20.90 74.63 4.48 67			11.11 77.78 11.11 18	29.41 64.71 5.88 17	20.00 76.00 4.00 25	16.13 83.87 0.00 31	18.75 75.00 6.25 16	0.00 100.00 0.00 1	12.50 82.50 5.00 40	18.42 76.32 5.26 38	37.50 62.50 0.00 8	20.00 80.00 0.00 5	20.00 77.14 2.86 70
<ot37_a>Please describe the other high efficiency equipment your compa Nothing Else Outdoor Lighting Equipment Washer/Dryer RECORD Other equipment n</ot37_a>	88.14 1.69 1.69 8.47 59	85.71 0.00 0.00 14.29 14	84.62 7.69 7.69	90.91 0.00 0.00	89.47 0.00 0.00	89.19 2.70 0.00 8.11 37	87.50 0.00 6.25 6.25 16	80.00 0.00 0.00 20.00 5	95.65 0.00 0.00 4.35 23	83.33 2.78 2.78 11.11 36	93.55 0.00 3.23 3.23 3.1	82.14 3.57 0.00 14.29 28	87.23 2.13 2.13 8.51 47	91.67 0.00 0.00 8.33 12	100.00 0.00 0.00 0.00 0.00 7	92.31 7.69 0.00 0.00 13	0.00 3.03	83.33 0.00 0.00 16.67 6	93.75 6.25 0.00 0.00 16	86.05 0.00 2.33 11.63 43	81.82 9.09 0.00 9.09 11	100.00 0.00 0.00 0.00 3	88.89 0.00 0.00 11.11 9	0.00 0.00 0.00 0.00 0	66.67 0.00 0.00 33.33 3	100.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 2	0.00	100.00 0.00 0.00 0.00 1	81.82 0.00 9.09 9.09 11
<ot37_b>Please describe the other high efficiency equipment your compa Nothing Else n</ot37_b>	100.00 7		100.00	100.00 1		100.00	100.00	100.00 1	100.00 1	100.00	100.00	100.00	100.00	100.00 1	0.00	100.00 I	100.00	100.00 I	100.00	100.00	100.00	0.00	100.00 I	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00 1	0.00	100.00
<ot5_3num>Please describe the type of Outdoor Lighting Equipment the Fluorecent HID Energy Efficient Other n</ot5_3num>	20.00 60.00 10.00 10.00	0.00 66.67 0.00	0.00	33.33	0.00 0.00 0.00 0.00	20.00 60.00 10.00 10.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	20.00 60.00 0.00 20.00 5	20.00 60.00 20.00 0.00 5	28.57 42.86 14.29 14.29 7	0.00 100.00 0.00 0.00 3	20.00 60.00 0.00 20.00 5	20.00 60.00 20.00 0.00 5	0.00 0.00 100.00 0.00 1	0.00	28.57 57.14 0.00 14.29 7	0.00 100.00 0.00 0.00	66.67	25.00 50.00 25.00 0.00 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 75.00 0.00 25.00 4
<ot18_1>Did you receive a rebate for the purchase of the FOOD SERVIC YES NO DON'T KNOW</ot18_1>	18.18 63.64 18.18 11	50.00 0.00 50.00 2	50.00 50.00	0.00 75.00 25.00 4	0.00 100.00 0.00 3	28.57 57.14 14.29 7	0.00 66.67 33.33 3	0.00 0.00 0.00 0	40.00 40.00 20.00 5	0.00 83.33 16.67 6	16.67 50.00 33.33 6	20.00 80.00 0.00 5	22.22 55.56 22.22 9	0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00	22.22 55.56 22.22 9	0.00 100.00 0.00 2		14.29 71.43 14.29 7	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 I		0.00 100.00 0.00 4	0.00 0.00 0.00 0	0.00 50.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	50.00 50.00 0.00 2
<ot18_2>Did you receive a rebate for the purchase of the WATER HEAT YES NO DON'T KNOW</ot18_2>	31.82 63.64 4.55 22	33.33	16.67 83.33	0.00 75.00 25.00 4	42.86 57.14 0.00 7		75.00 25.00 0.00 4	0.00 100.00 0.00 I	0.00 100.00 0.00 3	36.84 57.89 5.26 19	45.45 45.45 9.09 11	18.18 81.82 0.00	76.92	44.44 44.44 11.11 9	33.33 66.67 0.00 3	0.00 66.67 33.33 3	0.00 100.00 0.00 7	66.67 33.33 0.00 9	0.00 75.00 25.00 4	38.89 61.11 0.00 18	0.00 100.00 0.00 2		0.00 100.00 0.00 I	0.00 100.00 0.00 1	0.00 100.00 0.00 1	0.00 100.00 0.00 2	0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0		33.33 66.67 0.00 3		0.00 0.00 0.00 0	75.00 25.00 0.00 8
<ot18_3>Did you receive a rebate for the purchase of the OUTDOOR LICYES NO n</ot18_3>		33.33 66.67	0.00	33.33 66.67		20.00 80.00 10	0.00 0.00 0			20.00 80.00 5	28.57 71.43 7	0.00 100.00 3	20.00 80.00 5	20.00 80.00 5	100.00	0.00 100.00 <i>I</i>		0.00 100.00 I	16.67 83.33 6	25.00 75.00 4	0.00 0.00 0	0.00	0.00 100.00 2	0.00 0.00 0	100.00			0.00 0.00 0	0.00 0.00 0					25.00 75.00 4
<ot18_76>Did you receive a rebate for the purchase of OTHER EQUIPM YES NO DON'T KNOW</ot18_76>	21.51 72.04 6.45 93	62.50 6.25	8.70	78.95 5.26		19.05 73.02 7.94 63			27.03 62.16 10.81 37	78.57	22.22 70.37 7.41 54		22.67 69.33 8.00 75		87.50	5.00	30.00 62.00 8.00 50	80.00	21.43 75.00 3.57 28		72.73 9.09	71.43	42.86 14.29	0.00 33.33	0.00	0.00		0.00 100.00 0.00 I		80.00	5.00	0.00		
<oti8_77>Did you receive a rebate for the purchase of OTHER EQUIPM YES NO n</oti8_77>	27.27 72.73 11	66.67 33.33	0.00 100.00 3	0.00	0.00 100.00 4	30.00 70.00 10	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 100.00 3	37.50 62.50 8	28.57 71.43 7	25.00 75.00 4	14.29 85.71 7		0.00 100.00 <i>I</i>	50.00	25.00 75.00 8	0.00 0.00 0	0.00 100.00 3		0.00 100.00 1				0.00 0.00 0	0.00	100.00 0.00 1	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00	20.00 80.00 5			0.00 0.00 0

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	ALL (%)	Large (%)	Medium (%)	Small (%)		Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ot50>How influential was the Express program or Express program inf</ot50>																																		
1 NOT AT ALL INFLUENTIAL 2 3 4 5 6 7 8 9 10 EXTREMELY INFLUENTIAL DON'T KNOW n	59.67 1.11 2.21 0.55 6.63 3.87 2.21 6.08 2.21 9.39 6.08 181	57.14 0.00 0.00 0.00 5.71 2.86 0.00 11.43 5.71 11.43 5.71 35	65.00 2.50 2.50 0.00 5.00 5.00 0.00 2.50 0.00 7.50 10.00 40	0.00 5.13 0.00 7.69 5.13 2.56 7.69 0.00 12.82	2.30 : 1.64 : 1.64 : 1.64 : 1.64 : 8.20 : 3.28 : 3.28 : 3.28 : 3.28 : 8.20 : 3.28 : 61	1.70 2.54 0.85 5.09 5.93 0.85 5.93 1.70 9.32	0.00 1.89 0.00 9.43 0.00 1.89 7.55 3.77 11.32	50.00 0.00 0.00 0.00 12.50 0.00 25.00 0.00 0.00 0.00 0.00 12.50 8	59.09 0.00 3.03 0.00 4.55 6.06 0.00 6.06 3.03 10.61 7.58 66	60.00 1.74 1.74 0.87 7.83 2.61 3.48 6.09 1.74 8.70 5.22 115	60.19 0.97 0.97 0.00 5.83 2.91 1.94 3.88 3.88 12.62 6.80	59.74 1.30 3.90 1.30 7.79 5.19 2.60 9.09 0.00 3.90 5.19 77	59.86 0.70 2.82 0.70 6.34 4.23 1.41 6.34 2.82 9.16 5.63 142	58.97 2.56 0.00 0.00 7.69 2.56 5.13 5.13 0.00 10.26 7.69 39	54.55 0.00 0.00 4.55 9.09 9.09 9.09 0.00 4.55 9.09 0.00 22	69.70 0.00 3.03 0.00 6.06 6.06 3.03 0.00 0.00	63.64 0.00 2.02 0.00 6.06 2.02 1.01 5.05 2.02 11.11 7.07 99	37.04 7.41 3.70 0.00 7.41 3.70 0.00 22.22 3.70 11.11 3.70 27	67.31 0.00 1.92 0.00 5.77 1.92 1.92 7.69 0.00 9.62 3.85 52	56.59 1.55 2.33 0.78 6.98 4.65 2.33 5.43 3.10 9.30 6.98 129	68.42 0.00 0.00 5.26 5.26 0.00 0.00 0.00 5.26 15.79 19	75.00 0.00 0.00 0.00 0.00 12.50 0.00 0.00 12.50 0.00 8	46.15 0.00 0.00 0.00 7.69 7.69 0.00 7.69 0.00 23.08 7.69 13	20.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 40.00 20.00 5	71.43 0.00 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 7	60.00 10.00 0.00 0.00 0.00 10.00 0.00 10.00 10.00 10.00 10.00	44.44 0.00 11.11 0.00 5.56 5.56 11.11 0.00 0.00 16.67 5.56 18	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	63.64 0.00 0.00 0.00 0.00 9.09 0.00 9.09 9.09 9.11	70.97 3.23 3.23 0.00 6.45 3.23 0.00 6.45 0.00 3.23 3.23 3.23		60.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 5	52.17 0.00 2.17 0.00 13.04 2.17 2.17 10.87 6.52 4.35 46
<ot37> Which high efficiency equipment your company plans to install w</ot37>	ithin the	next year	-?																															
Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Refrigeration Equipment Motors Compressed Air Equipment AC Indoor lighting equipment Solar panel, solar system Insulation for windows, doors, walls and etc co-generation equipment heater EMS HVAC Pump Indoor Lighting Washer/Dryer Chiller Other Equipment - 1st mention REFUSED DON'T KNOW	1.28 8.97 3.855 15.38 5.13 17.955 8.97 2.56 1.28 0.00 0.3.85 2.56 10.26 0.00 1.28 8.97 2.56 16.67 0.00 0.00	4.35 13.04 0.00 26.09 17.39 8.70 0.00 0.00 0.00 0.00 4.35 13.04 0.00 4.35 26.09 0.00 0.00	0.00 6.67 26.67 13.33 13.33 0.00 0.00 6.67 6.67 0.00 0.00 0.00 6.67	0.00 1: 0.00 1: 21.43 : 0.00 0.00 . 21.43 2 11.429 1: 0.00 0.00 . 7.14 . 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.04 8.70 0.00 4.35 1.74 3.04 0.00 4.35 0.00 4.35 0.00 6.30 0.00 0.00 0.00 7.39 0.00	4.35 10.87 8.70 2.17 28.26 10.87 2.17 2.17 0.00 2.17 4.35 10.87 0.00 0.00 6.52 2.17 17.39 0.00	0.00 25.00 0.00 8.33 4.17 8.33 4.17 0.00 0.00 8.33 0.00 12.50 0.00 0.00 16.67 0.00 8.33 0.00	0.00 0.00 14.29 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.57 14.29 3.57 10.71 7.14 3.57 14.29 10.71 0.00 3.57 7.14 14.29 0.00 3.57 7.14 0.00 3.57 7.14 0.00 3.57	0.00 6.00 4.00 18.00 6.00 20.00 8.00 0.00 4.00 0.00 0.00 0.00 10.00 4.00 10.00 10.00 0.00	0.00 8.89 6.67 17.78 4.44 2.22 15.56 11.11 2.22 0.00 4.44 0.00 8.89 4.44 15.56 0.00 0.00 4.5	3.13 9.38 0.00 12.50 3.13 9.38 21.88 6.25 3.13 3.13 0.00 3.13 6.25 12.50 0.00 3.13 9.38 0.00 3.13 6.25 12.50 0.00 3.13 9.30 0.00 3.13 9.30 0.00 3.13 9.30 0.00 3.13 9.30 0.00 3.13 9.30 0.00 3.13 9.30 0.00 3.13 9.30 0.00 3.13 9.30 0.00 3.13 9.30 9.	1.67 8.33 1.67 16.67 3.33 10.00 3.33 11.67 0.00 5.00 3.33 11.67 0.00 0.00 0.00 13.33 0.00 0.00 0.00 0.0	0.00 11.11 11.11 11.11 11.11 0.00 16.67 5.56 0.00 0.00 0.00 0.00 0.00 0.00 5.56 11.11 27.78 0.00 0.00	0.00 8.33 8.33 25.00 8.33 0.00 0.00 0.00 8.33 0.00 16.67 0.00 16.67 0.00 0.00 16.67	0.00 0.00 0.00 7.14 0.00 0.00 42.86 21.43 7.14 0.00 7.14 7.14 7.14 7.14 7.10 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00 1.00 0.00 0.00 1.00 0.00	4.55 18.18 6.82 6.82 13.64 6.82 2.27 2.27 0.00 2.27 2.27 11.36 0.00 2.27 9.09 2.27	0.00 25.00 0.00 0.00 12.50 12.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 12.50 0.00 0	5.00 10.00 10.00 20.00 5.00 15.00 5.00 5.00 5.00 10.00 5.00 10.00 5.00 15.00 0.00 0	0.00 8.62 1.72 13.79 5.17 3.45 1.72 0.00 1.72 1.72 8.62 0.00 12.07 3.45 1.72 1.72 8.62 0.00 0.00 12.07 3.45 1.72 1.72 8.62 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 7.14 14.29 0.00 7.14 0.00 7.14 0.00 14.29 0.00 0.00 7.14 0.00 14.29 0.00 0.00 7.14 0.00 14.29 0.00 0.00 7.14	0.00 0.00	0.00 9.09 9.09 9.09 18.18 0.00 0.00 27.27 18.18 0.00 0.00 0.00 9.09 18.18 0.00 0.	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 20.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 20.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 20.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	14.29 28.57 0.00 42.86 14.29 28.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 7.14 0.00 14.29 7.14 0.00 14.29 0.00 0.00 0.00 7.14 0.00 0.00 42.86 7.14 0.00 0.00 14
<cw3>Are the clothes washers at your facility primarily top loading or from</cw3>	ont loadi	ng?										•																						
Top Loading Front Loading BOTH n	9.52 42.86 47.62 21	0.00 100.00 0.00 1	0.00 0.00 0.00	0.00 5: 100.00 4:	3.85			0.00 00.00 0.00 1	0.00 50.00 50.00 6	13.33 40.00 46.67 15	16.67 41.67 41.67 12	0.00 44.44 55.56 9	0.00 47.37 52.63 19	100.00 0.00 0.00 2	28.57 71.43 0.00 7	0.00 0.00 0.00	0.00 44.44 55.56 9	0.00 0.00 100.00 5		10.53 42.11 47.37 19	0.00 0.00 0.00	0.00 0.00 100.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 50.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00 0	0.00 100.00 0.00 1	100.00 0.00 0.00 2	0.00 0.00 0.00 0	0.00 46.67 53.33 15
<cw4> Which of the following types of clothes washers do you have?</cw4>																																		
Coin Operated Residential Size (non coin operated and Commercial Size (break out sizes) REFUSED DON'T KNOW n	80.95 4.76 23.81 0.00 0.00 21	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	7.69	14.29 14.29 0.00	23.08 1 0.00	0.00 0.00 .00.00 0.00 0.00 1	50.00 16.67 50.00 0.00 0.00 6	93.33 0.00 13.33 0.00 0.00 15	91.67 8.33 16.67 0.00 0.00 12	66.67 0.00 33.33 0.00 0.00 9	78.95 5.26 26.32 0.00 0.00 19	100.00 0.00 0.00 0.00 0.00 2	100.00 0.00 14.29 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0	66.67 11.11 33.33 0.00 0.00 9	80.00 0.00 20.00 0.00 0.00 5	0.00 50.00 50.00 0.00 0.00 2	89.47 0.00 21.05 0.00 0.00 19	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00	93.33 0.00 20.00 0.00 0.00 15
<cw5>How many loads do you wash per week?</cw5>																																		
Between 10 and 50 loads Between 20 and 50 loads Between 20 and 50 loads Between 100 and 200 loads Between 100 and 200 loads Between 100 and 500 loads More than 500 loads More than 500 loads Cefused Dont Know	9.52 4.76 4.76 4.76 9.52 4.76 4.76 57.14 21	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 7.69 0.00 5.38 7.69 7.69	0.00 0.00 0.00 0.00	0.00 7.69 15.38 7.69	0.00 00.00 0.00 0.00 0.00 0.00 0.00 0.	16.67 16.67 16.67 0.00 0.00 0.00 16.67 33.33 6	6.67 0.00 0.00 6.67 13.33 6.67 0.00 66.67	16.67 0.00 8.33 8.33 16.67 8.33 0.00 41.67	0.00 11.11 0.00 0.00 0.00 0.00 11.11 77.78	5.26 5.26 5.26 5.26 10.53 5.26 5.26 57.89	50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00	14.29 0.00 0.00 0.00 28.57 14.29 0.00 42.86	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11.11 11.11 11.11 0.00 0.00 0.00 11.11 55.56 9	0.00 0.00 0.00 20.00 0.00 0.00 0.00 80.00	0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.	10.53 0.00 0.00 5.26 10.53 5.26 5.26 63.16	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 6.67 13.33 6.67 6.67 66.67
<cw6>What percent of the loads are hot water washes?</cw6>		6.00	0.00	0.00	7.00	0.00	7.00	0.00	0.00		0.00			0.00	14.50	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	
10% to 20% 20% to 50% 50% to 75% 75% to 100% 1 Dont Know	4.76 23.81 9.52 14.29 4.76 42.86 21	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 2: 0.00 1: 25.00 1: 0.00 6 75.00 3: 4	5.38 5.38 0.00	0.00 42.86 0.00 14.29 0.00 42.86	15.38 15.38 0.00 1 46.15	0.00 0.00 00.00	0.00 33.33 0.00 33.33 16.67 16.67 6	13.33 6.67 0.00	16.67 16.67	11.11 11.11 0.00 11.11 11.11 55.56 9	21.05 10.53 15.79 5.26	0.00	14.29 42.86 28.57 0.00 0.00 14.29 7	0.00 0.00 0.00	0.00 22.22 0.00 22.22 11.11 44.44 9	0.00 20.00 0.00	0.00 50.00 0.00 0.00 50.00 0.00 2	10.53 15.79 0.00 47.37	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00	13.33 20.00 0.00
<cw7>Is your water heatergas or electric? Gas REFUSED n</cw7>	95.24 4.76 21	100.00 0.00 1		75.00 100 25.00 4		00.00 0.00 7		00.00 0.00 1	100.00 0.00 6		100.00 0.00 12	88.89 11.11 9	94.74 5.26 19	100.00 0.00 2	100.00 0.00 7		100.00 0.00 9		100.00 0.00 2			100.00 0.00 I	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0		0.00 0.00 0	0.00 0.00 0	0.00		100.00 0.00 2		
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Evaluation of the 2004-05 California Statewide Express and Upstream Programs

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	CFL Participant (%)	Non CFL Participants (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cw8>Is your clothes dryergas or electric?</cw8>																																		
GAS ELECTRIC n	95.24 4.76 21	100.00 0.00 1			100.00 0.00 13	85.71 14.29 7	100.00 0.00 13	100.00 0.00 I	100.00 0.00 6	93.33 6.67 15	91.67 8.33 12	0.00 9	100.00 0.00 19	50.00 50.00 2	85.71 14.29 7	0.00 0.00 0	100.00 0.00 9	0.00 0.00 5	100.00 0.00 2	94.74 5.26 19	0.00 0.00 0	100.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 2	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0		50.00 50.00 2	0.00 0.00 0	0.00 0.00 15
<ti5>What size is the tank (in gallons)?</ti5>																																		
Under 30 gallons 300-500 gallons Over 2000 gallons n	99.72 0.07 0.21 1428	99.50 0.00 0.50 200	0.00	0.27	99.65 0.00 0.35 577	99.65 0.00 0.35 854	99.80 0.20 0.00 508	0.00 0.00 0.00 56	99.59 0.00 0.41 486	99.79 0.11 0.11 941	99.67 0.00 0.33 903	99.81 0.20 0.00 513	99.72 0.09 0.19 1073	99.72 0.00 0.28 355	100.00 0.00 0.00 179	100.00 0.00 0.00 363	99.74 0.00 0.26 759	98.43 0.79 0.79 127	99.82 0.00 0.18 547	99.66 0.11 0.23 881	100.00 0.00 0.00 187	100.00 0.00 0.00 157	0.00 0.00 0.00 101	0.00 0.00 0.00 75	100.00 0.00 0.00 74	98.63 0.00 1.37 73	100.00 0.00 0.00 161	0.00 0.00 0.00 68	100.00 0.00 0.00 4	0.00 0.00 0.00 144	98.57 0.00 1.43 140	0.00 0.00 0.00 18	0.00 0.00 0.00 16	99.52 0.48 0.00 210
<sn1>What is the horspower of the primary pump?</sn1>																																		
20 25 30 Dont Know	5.56 5.56 5.56 16.67 66.67	20.00 0.00 0.00 0.00 80.00	0.00 0.00 0.00	0.00 14.29 42.86	0.00 25.00 0.00 0.00 75.00 4	6.67 6.67 6.67 20.00 60.00	0.00 0.00 0.00 0.00 100.00 3	0.00 0.00 0.00 0.00 0.00	11.11 11.11 11.11 33.33 33.33 9	0.00 0.00 0.00 0.00 100.00	9.09 9.09 9.09 9.09 63.64 11	0.00 0.00 0.00 28.57 71.43 7	6.67 6.67 6.67 20.00 60.00	0.00 0.00 0.00 0.00 100.00 3	0.00 0.00 0.00 0.00 100.00 4	0.00 0.00 25.00 50.00 25.00 4	0.00 11.11 0.00 11.11 77.78 9	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 3	6.67 6.67 6.67 20.00 60.00	0.00 0.00 0.00 0.00 100.00 3	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 100.00 2	100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00	0.00	0.00 33.33 0.00 33.33 33.33 3	0.00 0.00 0.00 0.00 100.00		0.00 0.00 0.00 50.00 50.00

Appendix G

Upstream Program Participant Phone Survey Responses

This appendix provides the distribution of responses to the Upstream HVAC and Motors participant phone survey. For each question, values are shown as percent of survey participants and *n* represents the number of respondents who answered the question.

											<i>J</i>				1			1	cum 1 10														
	ALL (%)	Large (%)	· Medium (%)	Small (%)	· Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Gracery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
CCC3-How many square feet of heated or cooled floor area is your facility. Less than 1500 sq ft Between 1500 and 5000 sq ft Between 1500 and 25,000 sq ft Between 10,000 and 25,000 sq ft Between 12,000 and 25,000 sq ft Between 25,000 and 50,000 sq ft Between 25,000 and 75,000 sq ft Between 75,000 and 100,000 sq ft Over 100,000 sq ft (Ag area) Outdoor facility/agriculture DON'T KNOW n	10.48 19.36 16.53 14.11 12.10 7.66 4.03 12.50 0.81 2.42 248	3.17 12.70 22.22 14.29 4.76	6.45 9.68 12.90 17.74 24.19 12.90 0.00 9.68 1.61 4.84 62	12.50 45.00 15.00 15.00 5.00 0.00 2.50 2.50 2.50 0.00 40		9.09 18.75	15.63 18.75	0.00 20.00	12.86 24.29	9.71 17.71 16.57 12.57 12.57 9.14 4.57 14.29 0.00 2.86 175	10.59 20.00 15.88 12.94 10.00 8.82 4.71 13.53 0.59 2.94 170		12.66 19.62 17.09 15.19 13.29 5.70 2.53 11.39 1.27 1.27 158	6.67 18.89 15.56 12.22 10.00 11.11 6.67 14.44 0.00 4.44 90	14.58 10.42 6.25 8.33 18.75 14.58 2.08 22.92 0.00 2.08 48		12.73 29.09 18.18 16.36 5.45 1.82 1.82 10.91 0.00 3.64 55	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		11.76 20.59 14.71 14.71 2.94 8.82 2.94 20.59 2.94 0.00 34	12.50 25.00 0.00 0.00 37.50 0.00 0.00 12.50 12.50 0.00 8	0.00 5.41 13.51 21.62 21.62 13.51 8.11 10.81 0.00 5.41 37	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	22.22 55.56 11.11 11.11 0.00 0.00 0.00 0.00 0.00 0	10.00 30.00 10.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 50.00 33.33 0.00 0.00 0.00 16.67 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.67 26.67 0.00 33.33 6.67 20.00 0.00 6.67 0.00 0.00	13.64 11.36 6.82 1.14 7.95 0.00	0.00 0.00 0.00 25.00 0.00	0.00 50.00 0.00 0.00 0.00	15.15 15.15 9.09 3.03 21.21 6.06 6.06 21.21 0.00 3.03 33
CCC4>Does your business own, lease or manage the facility? Own Lease/Rent Manage REFUSED DON'T KNOW n	70.97 25.81 2.02 0.40 0.81 248	79.37 17.46 1.59 1.59 0.00 63	74.19 25.81 0.00 0.00 0.00 62	70.00 25.00 2.50 0.00 2.50 40	51.72 41.38 3.45 0.00 3.45 29	100.00 0.00 0.00 0.00 0.00 0.00 176	0.00 100.00 0.00 0.00 0.00 64	0.00 0.00 100.00 0.00 0.00 5	81.43 17.14 1.43 0.00 0.00 70	67.43 29.14 1.71 0.57 1.14 175	68.82 26.47 2.94 0.59 1.18 170	75.00 25.00 0.00 0.00 0.00 76	58.86 40.51 0.63 0.00 0.00 158	92.22 0.00 4.44 1.11 2.22 90	60.42 31.25 4.17 0.00 4.17 48	71.03 26.90 1.38 0.69 0.00 145	80.00 18.18 1.82 0.00 0.00 55	0.00 0.00 0.00 0.00 0.00		67.65 26.47 5.88 0.00 0.00 34	50.00 37.50 12.50 0.00 0.00 8	97.30 2.70 0.00 0.00 0.00 37	0.00 100.00 0.00 0.00 0.00 1	11.11 77.78 0.00 0.00 11.11 9	80.00 20.00 0.00 0.00 0.00 10	100.00 0.00 0.00 0.00 0.00 0.00	50.00 33.33 0.00 16.67 0.00 6	0.00 0.00 0.00 0.00 0.00 0	93.33 6.67 0.00 0.00 0.00 15	71.59 27.27 1.14 0.00 0.00 88	75.00 25.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 2	54.55 39.39 3.03 0.00 3.03 33
CCCS>Does your company pay the electric and/or gas utility bill? YES NO n	60.00 40.00 5	50.00 50.00 2	0.00 0.00 0	0.00 0.00 0	50.00 50.00 2	0.00 0.00 0		33.33 66.67 3		75.00 25.00 4	60.00 40.00 5	0.00 0.00 0	0.00 100.00 <i>I</i>	75.00 25.00 4	50.00 50.00 2	100.00 0.00 2	0.00 100.00 <i>I</i>	0.00 0.00 0		100.00 0.00 I	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0		100.00 0.00 I	0.00 0.00 0	0.00 0.00 0	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 0.00 0	100.00 0.00 I
<ccsa>Which of the following best describes how your business pays the extra pay the utility directly You pay a fee to your landlord that varies according to the size of the total utility bill n</ccsa>	94.74 5.26 38	100.00 0.00 5		87.50	85.71			0.00	100.00 0.00 5	93.75 6.25 32	92.59 7.41 27	100.00 0.00 11	94.74 5.26 38	0.00 0.00 0	83.33 16.67 6	96.67 3.33 30	100.00 0.00 2	0.00 0.00 0		100.00 0.00 5	100.00 0.00 I	100.00 0.00 1	100.00 0.00 I	100.00 0.00 4	100.00 0.00 2	0.00 0.00 0	100.00 0.00 I	0.00 0.00 0	0.00 0.00 0	100.00 0.00 11	0.00 0.00 0	0.00 0.00 0	00.10.0
CCC6-How active a role does your business take in making lighting and cli Very active - involved in all phases and have veto power Somewhat active - we approve decisions and provide some input and review Slightly active - we have a voice but it's not the dominant voice Not active at all - we're part of a larger firm Or, not active at all - our firm doesn't get involved in these issues DONT KNOW n	78.69 14.75 2.46 0.82 2.46 0.82 122	93.75 6.25 0.00 0.00 0.00 0.00 16	86.67 6.67 6.67 0.00 0.00 0.00 30	60.87 30.43 4.35 0.00 0.00 4.35 23	66.67 20.00 0.00 6.67 6.67 0.00 15	82.50		ADDR3 100.00 0.00 0.00 0.00 0.00 0.00 2	75.86 13.79 3.45 3.45 3.45 0.00 29	79.35 15.22 2.17 0.00 2.17 1.09 92	76.25 15.00 3.75 1.25 2.50 1.25 80	85.00 12.50 0.00 0.00 2.50 0.00 40	76.83 15.85 2.44 1.22 3.66 0.00 82	82.50 12.50 2.50 0.00 0.00 2.50 40	95.00 5.00 0.00 0.00 0.00 0.00 20	75.26 17.53 3.09 0.00 3.09 1.03 97	80.00 0.00 0.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00		68.18 22.73 4.55 0.00 0.00 4.55 22	83.33 0.00 0.00 16.67 0.00 0.00 6	83.87 12.90 3.23 0.00 0.00 0.00 31	100.00 0.00 0.00 0.00 0.00 0.00 0.00	40.00 40.00 0.00 0.00 20.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0	75.00 25.00 0.00 0.00 0.00 0.00 0.00 8	94.12 5.88 0.00 0.00 0.00 0.00 17	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	63.16 21.05 5.26 0.00 10.53 0.00 19
<cc7>How long is the term of your lease? 1 year 2 years 3 years 5 years 6 years 7 years 8 years 10 years More than 10 years Month to month DON'T KNOW n</cc7>	5.36 1.79 3.57 16.07 1.79 5.36 1.79 19.64 23.21 3.57 17.86 56	0.00	0.00 0.00 0.00 0.00 8.33 16.67 0.00 16.67 25.00 8.33 25.00	0.00 0.00 0.00 37.50 0.00 0.00 0.00 50.00 0.00 12.50 8	18.18 0.00 9.09 18.18 0.00 0.00 0.00 27.27 18.18 9.09 0.00 11	0.00	5.36 1.79 3.57 16.07 1.79 5.36 1.79 19.64 23.21 3.57 17.86 56	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.00 0.00 0.00 10.00 0.00 0.00 20.00 40.00 20.00 10	4.44 0.00 4.44 17.78 2.22 6.67 2.22 20.00 20.00 4.44 17.78 45	5.26 2.63 2.63 18.42 2.63 2.63 10.53 31.58 0.00 21.05 38	5.56 0.00 5.56 11.11 0.00 11.11 0.00 38.89 5.56 11.11 11.11 18	5.36 1.79 3.57 16.07 1.79 5.36 1.79 19.64 23.21 3.57 17.86 56	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.69 0.00 0.00 23.08 7.69 0.00 15.38 23.08 7.69	3.03	10.00 10.00 0.00 0.00 0.00 0.00 0.00 40.00 20.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 14.29 0.00 14.29 0.00 28.57 14.29 0.00 28.57 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.33 0.00 4.17 20.83 0.00 8.33 0.00 16.67 20.83 4.17 16.67 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.69 7.69 7.69 7.69 7.69 0.00 7.69 15.38 15.38 7.69 15.38
CC10>In what year was the facility built? If don"t know, would you say it After 2000 In the 1990's 1980's 1980's 1970's 1960's 1950's 1960's 1950's Before 1950 DON'T KNOW	13.71 10.48 21.77 17.74 12.90 12.10 8.87 2.42 248	26.98	16.13 12.90 17.74 16.13 14.52 14.52 6.45 1.61 62	7.50 10.00 22.50 30.00 12.50 12.50 2.50 2.50 40	10.34 10.34 17.24 13.79 24.14 6.90 13.79 3.45 29	11.93 8.52 18.18 18.18 14.77 15.34 10.80 2.27 176	31.25	20.00 20.00 20.00 40.00 0.00 0.00 0.00 0	11.43 12.86 17.14 20.00 12.86 10.00 12.86 2.86 70	14.29 9.71 24.00 16.57 13.14 13.14 6.86 2.29 175	12.35 12.35 23.53 16.47 12.94 11.77 8.24 2.35 170	15.79 6.58 18.42 19.74 13.16 13.16 10.53 2.63 76	15.19 12.03 20.25 18.99 10.76 10.76 8.86 3.17 158	11.11 7.78 24.44 15.56 16.67 14.44 8.89 1.11 90	12.50 16.67 22.92 16.67 14.58 10.42 6.25 0.00 48		5.45 9.09 16.36 21.82 14.55 9.09 21.82 1.82 55	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		20.59 11.76 17.65 20.59 2.94 17.65 2.94 5.88 34	25.00 12.50 0.00 25.00 12.50 12.50 0.00 12.50 8	21.62 8.11 2.70 10.81 16.22 24.32 16.22 0.00 37	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00	22.22 22.22 22.22 22.22 33.33 0.00 0.00	20.00 0.00 40.00 10.00 20.00 0.00 10.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 16.67 50.00 0.00 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	13.33 20.00 13.33 13.33 13.33 20.00 6.67 0.00 15	4.55 9.09 31.82 19.32 17.05 10.23 5.68 2.27 88		0.00 0.00 0.00 0.00 0.00	21.21 6.06 18.18 21.21 9.09 6.06 18.18 0.00 33
cCC11A>In what year was this facility last remodeled? Would you say Between 2003 and present Between 2000 and 2002 During the 1990's OR Before the 1990's N/A DON'T KNOW n	31.45 7.26 8.87 8.07 39.11 5.24 248	4.76	35.48 4.84 14.52 9.68 30.65 4.84 62	25.00 10.00 7.50 12.50 40.00 5.00 40	13.79 6.90 3.45 13.79 51.72 10.34 29	28.98 7.96 11.36 9.66 36.36 5.68 176			21.43 2.86 15.71 10.00 45.71 4.29 70	36.00 9.14 6.29 6.86 36.57 5.14 175	32.35 8.24 7.65 6.47 39.41 5.88 170	28.95 5.26 11.84 11.84 38.16 3.95 76	29.75 5.06 9.49 8.23 43.67 3.80 158	34.44 11.11 7.78 7.78 31.11 7.78 90	35.42 10.42 4.17 8.33 31.25 10.42 48		23.64 5.45 12.73 10.91 43.64 3.64 55	0.00 0.00 0.00 0.00 0.00 0.00		32.35 5.88 5.88 8.82 44.12 2.94 34	37.50 12.50 25.00 0.00 25.00 0.00 8	45.95 8.11 2.70 8.11 35.14 0.00 37		55.56 0.00 0.00 0.00 33.33 11.11 9	0.00 10.00 20.00 40.00	100.00 0.00 0.00 0.00 0.00 0.00 1	33.33 0.00 33.33 0.00 33.33 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	46.67 0.00 6.67 13.33 33.33 0.00 15	25.00 11.36 9.09 7.95 40.91 5.68 88		0.00 0.00 0.00 50.00	24.24 6.06 12.12 9.09 36.36 12.12 33

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hote/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cc12>In which month was the remodel complete? If you can notget mon</cc12>	th, try to	get the s	eason.																														
January	1.47	0.00		0.00	0.00	2.27	0.00	0.00	0.00	1.85	2.04	0.00	0.00	3.70	0.00	2.33	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.67	0.00	0.00		0.00
February	5.88	5.56	5.00	0.00	0.00	2.27		100.00	7.14	5.56	4.08	10.53	7.32	3.70	0.00	9.30	0.00	0.00		18.18	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	6.25	0.00		0.00
March April	4.41 2.94	0.00	5.00 0.00	0.00	0.00	2.27 2.27	9.52 4.76	0.00	0.00	5.56 3.70	4.08 2.04	5.26 5.26	7.32 2.44	0.00 3.70	7.14 7.14	4.65 2.33	0.00	0.00		9.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.25 12.50	0.00		0.00
June	5.88	5.56	5.00		25.00	6.82	4.76	0.00	21.43	1.85	8.16	0.00	7.32	3.70	7.14	4.65	9.09	0.00		9.09	0.00	5.88	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		14.29
July	5.88	11.11	0.00	12.50	0.00	4.55	9.52	0.00	0.00	7.41	8.16	0.00	4.88	7.41	14.29	4.65	0.00	0.00		9.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		12.50			14.29
August	13.24	16.67	5.00	25.00	0.00	13.64	14.29	0.00	28.57	9.26	14.29	10.53		11.11			18.18	0.00		9.09	33.33	17.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	18.75	0.00	0.00	14.29
September	7.35	5.56	10.00	0.00	0.00	11.36	0.00	0.00	14.29	5.56	6.12	10.53	7.32	7.41	7.14	6.98	9.09	0.00		9.09	0.00	17.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.25	0.00	0.00	0.00
October	1.47	0.00	0.00	0.00	0.00	0.00	4.76	0.00	0.00	1.85	2.04	0.00	2.44	0.00	7.14	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		14.29
November	4.41 11.76	5.56 5.56	5.00 25.00	0.00 12.50	25.00 0.00	4.55 18.18	4.76 0.00	0.00	0.00 7.14	5.56 12.96	6.12 10.20	0.00 15.79	2.44 7.32	7.41 18.52	7.14 14.29	2.33 11.63	9.09 9.09	0.00		0.00	0.00	0.00 17.65	0.00	0.00	0.00	0.00	0.00	0.00	16.67 33.33	6.25	0.00		0.00
December Fall	5.88	11.11	5.00	12.50	0.00	6.82	4.76	0.00	14.29	3.70	6.12	5.26	4.88	7.41	0.00	6.98	9.09	0.00		9.09	0.00	5.88	0.00	0.00	0.00	0.00	0.00	0.00	16.67	6.25	0.00		0.00
Winter	10.29	5.56	10.00		50.00	4.55	19.05	0.00		11.11	10.20	10.53	14.63	3.70	14.29	9.30	9.09	0.00		9.09	33.33	0.00	0.00	50.00	0.00	0.00	0.00		16.67	6.25	0.00		14.29
Spring	2.94	5.56	0.00	0.00	0.00	2.27	4.76	0.00	0.00	3.70	2.04	5.26	2.44	3.70	0.00	2.33	9.09	0.00		0.00	0.00	5.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.25	0.00	0.00	0.00
Summer	7.35		5.00	12.50	0.00	6.82	9.52	0.00	0.00	9.26	8.16	5.26	7.32	7.41	7.14	6.98	9.09	0.00		9.09	0.00	11.76		25.00	0.00	0.00	0.00	0.00	0.00	6.25	0.00		0.00
DON'T KNOW	8.82	16.67		0.00	0.00	11.36	0.00	0.00		11.11		15.79	7.32			11.63	9.09	0.00		9.09	0.00	17.65	0.00	0.00	0.00		100.00	0.00	0.00	0.00			0.00
n	68	18	20	8	4	44	21	1	14	54	49	19	41	27	14	43	11	0		11	3	17	0	4	1	1	2	0	6	16	0	0	7
																																	-
<cc13>Over the past 3 years, has your company actively considered movi</cc13>																																	
YES NO	11.77 86.43	9.84 88.52			11.54 88.46	9.38 89.38	19.64 76.79	0.00		11.47 86.62		20.59 77.94	15.71 82.14	4.94 93.83	12.50 87.50	12.60 84.25	9.26 90.74	0.00		10.34 89.66	16.67 83.33	12.50 87.50		20.00	0.00	0.00	16.67 83.33	0.00		13.95	0.00	0.00	12.90
NO DON'T KNOW	1.81	1.64	0.00	0.00	0.00	1.25		0.00	1.61	1.91	1.99	1.47		1.23	0.00		0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	2.33			6.45
DON I KNOW	221	61	51	32	26	160	56	0.00	62	1.91	151	68	140	81	40	127	54	0.00		29	6	32	0.00	5	9	1	6	0.00	10	2.33 86	3	2	31
n n	221	01	51	32	20	100	20	- 1	32	,		30	. 10	31	70	/	.,,			29	U	34	,	,	,	,		U	.0	30	,	-	
-PC000> Has the square feetage of the feetility in accordance.	oined 4	o corre	noo Too	10m; 200	12																												
<bc090>Has the square footage of the facility increased, decreased or rem Increase in square footage</bc090>	12.10	9.52		5.00	3.45	13.64	7.81	0.00	11.43	12.00	12.35	11.84	10.76	14.44	12.50	14.48	5.45	0.00		2.94	0.00	27.03	0.00	11.11	20.00	0.00	16.67	0.00	33,33	7.95	0.00	0.00	9.00
Stayed the same	87.10	90.48	77.42		93.10	85.80	90.63			87.43	86.47	88.16		85.56	87.50	84.83	92.73	0.00			100.00		100.00	88.89		100.00	83.33		66.67				90.91
DON'T KNOW	0.81	0.00		0.00	3.45	0.57	1.56	0.00	1.43	0.57	1.18	0.00	1.27	0.00	0.00	0.69	1.82	0.00		2.94	0.00	0.00	0.00	0.00		0.00		0.00	0.00	0.00	0.00		0.00
n	248	63	62	40	29	176	64	5	70	175	170	76	158	90	48	145	55	0		34	8	37	1	9	10	1	6	0	15	88	4	2	33
<bc100>How many square feet were added?</bc100>																																	
Less than 2500 sq ft.	95.16	95.24	93.55	95.00	100.00	94.32	96.88	100.00	94.29	95.43	94.12	97.37	96.20	93.33	93.75	93.79	100.00	0.00		97.06	100.00	89.19	100.00	100.00	90.00	100.00	100.00	0.00	86.67	97.73	100.00	100.00	93.94
Between 2500 sq ft. and 5000 sq ft.	0.40	0.00	0.00	2.50	0.00	0.57	0.00	0.00	0.00	0.57	0.59	0.00	0.00	1.11	0.00	0.69	0.00	0.00		0.00	0.00	2.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Between 5000 sq ft. and 7500 sq ft.	0.81	1.59	0.00	0.00	0.00	1.14	0.00	0.00	2.86	0.00	0.59	1.32	1.27	0.00	0.00	1.38	0.00	0.00		0.00	0.00	2.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.14	0.00	0.00	0.00
Between 7500 sq ft. and 15000 sq ft.	0.81	0.00		2.50	0.00	0.57	1.56	0.00	1.43	0.57	0.59	1.32	1.27	0.00	2.08	0.69	0.00	0.00		0.00	0.00	2.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		3.03
Between 15000 sq ft. and 100000 sq ft.	2.02	3.17		0.00	0.00	2.27	1.56	0.00	1.43	2.29	2.94	0.00	1.27	3.33	4.17	2.07	0.00	0.00		0.00	0.00	0.00	0.00	0.00	10.00	0.00	0.00		13.33	1.14	0.00		3.03
More than 100000 sq ft. Don"t know	0.40	0.00	0.00	0.00	0.00	0.57 0.57	0.00	0.00	0.00	0.57	0.59	0.00		1.11	0.00	0.69	0.00	0.00		0.00 2.94	0.00	2.70 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00
Don t know	248	63	62	40	29	176	64	5	70	175	170	76	158	90	48	145	55	0.00		34	8	37	1	9	10	1	6	0.00	15	88	4	2	33
· ·								-										-			-		-	-		-	-	_				=	
<bc110>By how many square feet was the facility reduced?</bc110>																																	
Less than 5000 sq ft.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	100.00	100.00	100.00	100.00 10	00.00
n	248	63	62	40	29	176	64	5	70	175	170	76	158	90		145	55	0		34	8	37	1	9	10	1	6	0	15	88	4		33
<bc120>What year did this change in square feet occur?</bc120>																																	
2004	10.00	0.00	23.08	0.00	0.00	12.50	0.00	0.00	25.00	4.76	4.76	22.22	11.76	7.69	0.00	9.52	33.33	0.00		0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.29	0.00	0.00	0.00
2005	36.67	33.33	30.77	100.00	0.00	41.67	20.00	0.00		38.10	42.86	22.22	35.29		33.33	42.86	0.00	0.00		0.00	0.00	30.00	0.00	0.00	50.00	0.00	0.00	0.00	60.00	42.86	0.00	0.00	33.33
2006	30.00	33.33	30.77	0.00	0.00	20.83	60.00	0.00		38.10		44.44	35.29			28.57	0.00	0.00		0.00	0.00	30.00	0.00	100.00	50.00	0.00	100.00		40.00	0.00	0.00		33.33
2007	16.67	16.67		0.00	0.00		20.00	0.00		14.29		11.11	11.76				33.33	0.00		100.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00		28.57	0.00		33.33
Before 2004	3.33	16.67	0.00	0.00	0.00	4.17	0.00	0.00	12.50	0.00	4.76	0.00	5.88	0.00	0.00		33.33	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.29	0.00		0.00
DON'T KNOW	3.33	0.00		0.00	100.00	4.17	0.00	0.00	0.00	4.76	4.76	0.00	0.00	7.69	0.00	4.76	0.00	0.00		0.00	0.00	10.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00		0.00
n	30	6	13	2	1	24	5	U	8	21	21	9	17	13	6	21	3	U		1	0	10	0	1	2	0	1	0	5	7	0	0	3
POLAN TO A MARK A A TO										_																							
<bc120a>What month did this change in square feet occur? If you can no January</bc120a>	t get mor	0.00	to get the 7.69	0.00	0.00	0.00	20.00	0.00	0.00	5.00	5.26	0.00	6.25	0.00	16.67	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00
March	3.57	0.00	7.69	0.00	0.00	0.00	20.00	0.00	0.00	5.00	5.26	0.00	6.25	0.00	16.67	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		33.33
May	7.14	0.00	7.69	0.00	0.00	4.55	20.00	0.00	0.00	10.00	10.53	0.00	6.25	8.33	0.00	5.00	50.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00		0.00
June	10.71	20.00	7.69	0.00	0.00	13.64	0.00	0.00		10.00	5.26	22.22	18.75	0.00	16.67	10.00	0.00	0.00		0.00	0.00	11.11	0.00	0.00	0.00	0.00	0.00		20.00	16.67	0.00		0.00
July	7.14	0.00	0.00	50.00	0.00		20.00	0.00	0.00	10.00	10.53	0.00	6.25	8.33	16.67	5.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33
August	10.71	40.00	0.00	0.00	0.00	13.64	0.00	0.00		5.00		11.11		8.33		15.00	0.00	0.00		0.00	0.00	11.11	0.00	0.00	0.00	0.00	0.00	0.00		33.33	0.00		0.00
December	10.71	0.00	23.08	0.00	0.00	13.64	0.00	0.00		15.00		11.11		16.67	0.00	15.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	60.00	0.00	0.00		0.00
Fall	14.29	0.00	15.38	50.00	0.00		20.00	0.00		10.00		33.33	18.75	8.33			50.00	0.00		0.00	0.00	22.22	0.00	0.00	50.00	0.00	0.00	0.00	0.00	16.67	0.00		0.00
Winter	3.57	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.00	5.26	0.00	0.00	8.33	0.00	5.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00		0.00
Spring Summer	3.57 14.29	0.00	7.69 7.69	0.00	0.00	4.55 18.18	0.00	0.00	0.00 14.29	5.00 15.00	0.00 21.05	0.00	6.25	25.00	0.00	5.00	0.00	0.00		0.00	0.00	0.00 44.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Summer DON'T KNOW	10.71	20.00	15.38	0.00	0.00	13.64	0.00	0.00	14.29	5.00		11.11		16.67	33.33	5.00	0.00	0.00		0.00	0.00	11.11	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00		33.33
n n	28			2	0.00	22	5	0.00	7	20	10.55	9	16	12	33.33	20	2	0.00		0.00	0.00	9	0.00	1			1		5	6	0.00	0.00	3
"	2.3			~	ŭ		-	ŭ	,			- 1					-	ŭ		•		_		•	-		•		-			-	- [
<bc140>How many stories tall is the facility?</bc140>																																	
1	56.86	41.27	56.45	72.50	72,41	54.55	64.06	40,00	65.71	53,71	54.71	60,53	61.39	48,89	52.08	58.62	56.36	0.00		47.06	87.50	72.97	0.00	77.78	40,00	0.00	33.33	0,00	46.67	54.55	0.00	0.00	69.70
2	31.45			27.50			29.69		24.29		31.18		29.75				29.09			38.24		16.22			40.00	0.00	50.00	0.00				0.00	
3	5.65				6.90	6.25	3.13	0.00	4.29			3.95	5.06	6.67		5.52		0.00		0.00	0.00	5.41	0.00	0.00	10.00	0.00	16.67	0.00	0.00	5.68	25.00	50.00	9.09
4	0.81	0.00		0.00	0.00	1.14	0.00		0.00	1.14	1.18	0.00	0.00	2.22	0.00		0.00	0.00		0.00	0.00	2.70	0.00	0.00		100.00	0.00	0.00	0.00	0.00			0.00
5	0.40	1.59		0.00	0.00	0.57	0.00		1.43	0.00	0.59	0.00	0.63				1.82			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.14			0.00
6	2.02	4.76		0.00	0.00		1.56		1.43	2.29	2.94	0.00	0.63			2.07		0.00		5.88	0.00	0.00	0.00	0.00	10.00	0.00	0.00	0.00	0.00	2.27			0.00
16	0.40	0.00		0.00	0.00	0.00	0.00		0.00	0.57	0.59	0.00	0.00		0.00		0.00	0.00		2.94		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00			0.00
30	0.40	1.59		0.00	0.00	0.57		0.00	0.00	0.57	0.00	1.32		0.00	2.08		0.00	0.00		2.94	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00			0.00
35	0.40	0.00			0.00	0.00	1.56 0.00		1.43	0.00	0.59	0.00	0.63		0.00		0.00	0.00		0.00 2.94	12.50 0.00	0.00	0.00	0.00		0.00		0.00	0.00	0.00			0.00
Dont Know	1.21	0.00		0.00	0.00			0.00		1.14	1.18	1.32	1.27				1.82	0.00		0.00							0.00		0.00	0.00	0.00		0.00
n n	248	63	62	40	29	176	64	5		175	170	76	158	90		1.36	55	0.00		34	8	37	1		10	1			15	88	4	2	33
					-			- 1	-									- 1			-			-		-	-	-	-			-	- 1

					Lvan						-							-	 													
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	HoteVMotel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<fm050>What is the main business ACTIVITY at your facility?</fm050>																																
OFFICE Parall (confort)	13.71	9.52	11.29	22.50		13.07	14.06	40.00 20.00	4.29		2.35	5.26	12.66	0.00	20.83	15.17	3.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Retail (non food) School	3.23 14.92	3.17				2.27 20.46	4.69 1.56	0.00	7.14 15.71	1.71 14.86	2.35	5.26 17.11	5.06 12.66	18.89		20.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Grocery Store	0.40	0.00		0.00		0.00	1.56	0.00	1.43	0.00	0.00	1.32	0.63	0.00	0.00	0.00	1.82	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Restaurant	3.63	0.00				0.57	10.94	0.00	4.29	3.43	4.12	2.63	5.06	1.11	2.08	5.52	0.00	0.00	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Health care	2.82	0.00	3.23	2.50	3.45	2.84	3.13	0.00	1.43	3.43	1.18	6.58	3.17	2.22	4.17	3.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	70.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Hospital	1.21	3.17		2.50	0.00	1.71	0.00	0.00	0.00	1.71	0.59	2.63	1.27	1.11	2.08	0.69	1.82	0.00	0.00	0.00	0.00	0.00	0.00	30.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Hotel/Motel	0.40	0.00		0.00	0.00	0.57	0.00	0.00	0.00	0.57	0.59	0.00	0.00	1.11	0.00	0.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Warehouse	2.02	1.59		0.00		1.71	1.56	0.00	2.86	1.71	2.35	1.32	1.90	2.22	0.00	2.07	3.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	83.33	0.00	0.00	0.00	0.00	0.00	0.00
Community	6.05	3.17				7.96	1.56	0.00	4.29	6.86	5.29	5.26		10.00	6.25	6.90	3.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00
Indust Proc/mfg	32.66	63.49				32.39	37.50	0.00	42.86	29.14	33.53	31.58		27.78		27.59	60.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	92.05	0.00	0.00	0.00
Condo Assoc/Apt	1.61 0.81	0.00		0.00		1.71 1.14	1.56	0.00	1.43	1.71	1.77	1.32	1.27 0.63	2.22 1.11	2.08	2.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.06
Auto and machine repair/testing Auto dealer	0.40	0.00				0.00	1.56	0.00	0.00	0.00	0.00	1.32	0.63	0.00	0.00	0.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.03
Farm, ranch	0.40	1.59				1.14	0.00	0.00	1.43	0.57	0.59	1.32	1.27	0.00	0.00	0.09	3.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Entertainment, Fitness club, recreation center	0.81	1.59		0.00		0.57	1.56	0.00	0.00	1.14	1.18	0.00	0.63	1.11	2.08	0.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.06
Storage	0.81	0.00		0.00		1.14	0.00	0.00	1.43	0.57	1.18	0.00	0.63	1.11	2.08	0.00	1.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.06
Distribution	0.40	0.00				0.00	1.56	0.00	0.00	0.57	0.59	0.00	0.63	0.00	0.00	0.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.67	0.00	0.00	0.00	0.00	0.00	0.00
Gas station	0.81	1.59				1.14	0.00	0.00	1.43	0.57	0.59	1.32	0.63	1.11	0.00	0.69	1.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.06
Research and development/laboratory	1.61	0.00		0.00		0.57	4.69	0.00	0.00	2.29	2.35	0.00	1.90	1.11	4.17	1.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		12.12
Printing	0.40	0.00		0.00		0.00	1.56	0.00	0.00	0.57	0.59	0.00	0.63	0.00	0.00	0.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.03
Water Treatment	2.82	6.35				3.41	0.00		1.43	3.43	3.53	1.32	1.27	5.56	4.17	1.38	5.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.95	0.00	0.00	0.00
Carwash	0.81	0.00				1.14	0.00	0.00	0.00	1.14	0.59	1.32		1.11	2.08	0.00	1.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		6.06
Other - SPECIFY	6.86	3.17	6.45			4.55	10.94	20.00	7.14	5.71	7.65	5.26	7.60	5.56	12.50	5.52	5.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		51.52
n	248	63	62	40	29	176	64	5	70	175	170	76	158	90	48	145	55	0	34	8	37	1	9	10	1	6	0	15	88	4	2	33
																																_
<fm070>Approximately how many people are currently working at the fa</fm070>	cility?																															
Less than 5	8.07	3.17			31.03	8.52	6.25		12.86	6.29	10.00	2.63	8.23	7.78	8.33	7.59	9.09	0.00	8.82	12.50	2.70	0.00	0.00	0.00	0.00	0.00		26.67			50.00	6.06
Between 5 and 10	9.27	0.00				8.52	12.50	0.00	8.57	9.71	8.82	10.53		10.00		13.10	5.45	0.00	8.82	0.00	2.70			20.00	0.00	16.67	0.00	13.33	6.82	0.00	0.00	10.10
Between 10 and 20	8.07	0.00		17.50		7.39 14.77	9.38	0.00	5.71	9.14	8.24 14.12	7.89 18.42	7.60	8.89	8.33 10.42	9.66 13.79	3.64 23.64	0.00	11.76	0.00	10.81		22.22	0.00	0.00	0.00	0.00	20.00	5.68 13.64	0.00	0.00	6.06
Between 40 and 40 Between 40 and 80	15.32 21.77	23.81				22.73	17.19 21.88	0.00		13.71	23.53	18.42		12.22			23.64	0.00	8.82 14.71	50.00 12.50	8.11 43.24		33.33	30.00	0.00	16.67	0.00	6.67 20.00	22.73	0.00 25.00		15.15
Between 40 and 80 Between 80 and 200		23.81		5.00		22.73	18.75	0.00				27.63		18.89		22.76	14.55	0.00	14.71		24.32	0.00	11.11	30.00	0.00	0.00	0.00		26.14	25.00		21.21
Between 200 and 500	20.57 9.27	20.63		5.00		9.09		20.00		10.29	10.00	7.89		10.00		10.35	7.27	0.00	11.76	0.00	5.41	0.00	0.00	0.00	0.00	33.33	0.00		13.64	0.00	0.00	6.06
More than 500	2.02	4.76				1.71	1.56		2.86	1.71	1.77	2.63	1.90	2.22	4.17	0.69	3.64	0.00	2.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.07	3.41	0.00	0.00	3.03
Refused	0.40	0.00				0.57	0.00	0.00	0.00	0.57	0.59	0.00	0.00	1.11	0.00	0.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00
Don't know	5.24	6.35		2.50		4.55	4.69	40.00	1.43	6.29	5.88	3.95	4.43	6.67			5.45	0.00	17.65	12.50	2.70	0.00		20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.09
n	248	63	62			176	64	5	70	175	170	76	158	90	48	145	55	0	34	8	37	1	9	10	1	6	0	15	88	4	2	33
<fm080>Since January 2004 has the number of people working at this fac</fm080>	ility char	nged hy	more the	an 10%5	,																											
YES	27.82		19.35			26.71	32.81	20.00	27.14	28.00	28.82	26.32	28.48	26.67	22.92	28.97	29.09	0.00	23.53	12.50	18.92	0.00	33.33	30.00	0.00	33,33	0.00	20.00	35.23	0.00	0.00	33.33
NO	68.95	63.49				71.59	60.94			68.57		71.05	67.72	71.11	70.83	68.28	69.09	0.00	67.65	75.00	81.08	100.00	55.56	70.00	100.00	66.67	0.00	80.00	64.77	100.00	100.00	57.58
DON'T KNOW	3.23	1.59	4.84	2.50		1.71	6.25	20.00	1.43	3.43	3.53	2.63		2.22	6.25	2.76	1.82	0.00	8.82	12.50	0.00	0.00	11.11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.09
n	248	63		40	29	176	64	5	70	175	170	76	158	90	48	145	55	0	34	8	37	1	9	10	1	6	0	15	88	4	2	33
<fm100>In 2003 approximately how many people were working at this fa</fm100>	cility?																															
Less than 5	85.08	90.48	83.87	87.50	89.66	86.93	79.69	80.00	90.00	83.43	84.71	85.53	84.81	85.56	89.58	78.62	98.18	0.00	82.35	100.00	81.08	100.00	66.67	70.00	100.00	66.67	0.00	86.67	92.05	100.00	100.00	78.79
Between 5 and 10	1.61	0.00		5.00		1.14	3.13	0.00	1.43	1.71	1.77	1.32	1.90	1.11	0.00	2.76	0.00	0.00	0.00	0.00	0.00	0.00	11.11	10.00	0.00	0.00	0.00	6.67	0.00	0.00	0.00	3.03
Between 10 and 20	1.61	0.00		2.50		1.14	3.13	0.00	1.43	1.71	0.59	3.95	2.53	0.00	0.00	2.76	0.00	0.00	2.94	0.00	0.00		11.11	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.03
Between 20 and 40	0.81	0.00	1.61	2.50	0.00	0.57	1.56	0.00	1.43	0.57	0.59	1.32	1.27	0.00	0.00	1.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.67	0.00	0.00	0.00	0.00	0.00	3.03
Between 40 and 80	0.81	0.00		0.00		0.57	1.56	0.00	0.00	1.14	0.59	1.32	1.27	0.00	2.08	0.69	0.00	0.00	2.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.14	0.00	0.00	0.00
Between 80 and 200	3.63	3.17				3.41	4.69	0.00	2.86	3.43	4.12	2.63	3.80	3.33	0.00	5.52	1.82	0.00	2.94	0.00	8.11	0.00	0.00	0.00	0.00	16.67	0.00	0.00	3.41	0.00	0.00	3.03
Between 200 and 500	1.61	4.76		0.00		1.71		20.00	1.43	1.71	2.35	0.00	0.63	3.33	2.08	2.07	0.00	0.00	5.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.27	0.00	0.00	0.00
Refused	0.81	0.00				1.14	0.00	0.00	1.43	0.57	0.59	1.32	0.63	1.11	2.08	0.69	0.00	0.00	0.00	0.00	2.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.03
Don"t know	4.03	1.59	6.45	0.00		3.41	6.25	0.00	0.00	5.71	4.71	2.63	3.17	5.56	4.17	5.52	0.00	0.00	2.94	0.00	8.11		11.11	10.00	0.00	0.00	0.00	6.67	1.14	0.00	0.00	6.06
n	248	63	62	40	29	176	64	5	70	175	170	76	158	90	48	145	55	0	34	8	37	1	9	10	1	6	0	15	88	4	2	33
	oxdot																															
<pc010>Thinking back to 2003, were any changes made to the facility dur</pc010>	ing 2003	that we	ould char	nge the e	nergy co	nsumptio	on by mo	re than	10%?																							
YES	22.58	22.22	2 29.03	17.50	13.79	23.86	20.31	20.00	21.43	23.43		23.68		24.44	18.75	24.14	21.82	0.00	14.71		29.73		22.22	20.00	0.00	0.00	0.00	26.67	25.00			21.21
NO	62.90	63.49				63.07	59.38			59.43		51.32		65.56	60.42	62.07	67.27	0.00	61.76		62.16		77.78		100.00	83.33	0.00	60.00	63.64			54.55
REFUSED	0.40	0.00				0.00	1.56	0.00	0.00	0.57	0.59	0.00	0.63	0.00	0.00	0.69	0.00	0.00	2.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	14.11		12.90		10.34	13.07	18.75	0.00		16.57		25.00		10.00			10.91	0.00	20.59	12.50	8.11	0.00		20.00	0.00	16.67				25.00		24.24
n	248	63	62	40	29	176	64	5	70	175	170	76	158	90	48	145	55	0	34	8	37	1	9	10	1	6	0	15	88	4	2	33
	-																											_				_
<pc020>Would these changes have increased or decreased the energy con-</pc020>	sumption																															
Increased	53.57	35.71			75.00	54.76	53.85	0.00		48.78	52.78	55.56		45.45		54.29	58.33	0.00	60.00		54.55		50.00	50.00	0.00	0.00	0.00		45.45	0.00		85.71
Decreased	46.43		38.89		25.00		46.15	100.00	33.33		47.22		41.18		55.56			0.00		100.00		0.00								100.00	0.00	14.29
n	56	14	18	7	4	42	13	1	15	41	36	18	34	22	9	35	12	0	5	1	11	0	2	2	0	0	0	4	22	1	1	7
<pc030>During what season did these changes take place?</pc030>																																
Fall	17.86	21.43	5.56	28.57	25.00	23.81	0.00	0.00	6.67	21.95	19.44	11.11	8.82	31.82	44.44	11.43	16.67	0.00	0.00	0.00	18.18	0.00	0.00	0.00	0.00	0.00	0.00	50.00	13.64	0.00	100.00	28.57
Winter	19.64	28.57				23.81	7.69				25.00	5.56	11.76			17.14		0.00	40.00	0.00	9.09		50.00	0.00	0.00	0.00			22.73	0.00	0.00	
Spring	14.29	21.43				11.90	15.38			12.20		11.11	14.71				16.67	0.00	40.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00		22.73	0.00		0.00
Summer	32.14	21.43		14.29		28.57	46.15	0.00		34.15	25.00	50.00	41.18				16.67	0.00		100.00	63.64	0.00	50.00	50.00	0.00	0.00	0.00		22.73	0.00		28.57
					0.00	11.90	20.77	0.00	20.00	14.63	13.89		23.53	4.55	11 11	14.29	25.00	0.00	20.00		9.09	0.00	0.00	0.00							0.00	28.57
DON'T KNOW	16.07		1 16.67		0.00													0.00							0.00							20.57
DON'T KNOW n	16.07 56	7.14 14		28.57	4	42	13	1	15	41	36	18	23.33 34	22	9	35	12	0.00	5	1	11	0.00	2	2	0.00	0.00	0.00	4	22	100.00	1	7

Evaluation of the 2004-05 California Statewide Express and Upstream Programs

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ol1>Is a language other than English spoken at your business?</ol1>	20.66	20.10	40.22	15.00	24.40	22.20	20.60	0.00	22.00	20.20	0.00	100.00	40.10	0.00	27.00	21.72	30.91	0.00		26.47	50.00	25.14	100.00	22.22	70.00	0.00	16.67	0.00	26.67	20.41	25.00	50.00	24.24
YES NO DON'T KNOW	30.65 68.55 0.81 248	69.84	58.06 1.61	82.50 2.50	65.52	32.39 66.48 1.14 176	29.69 70.31 0.00 64	0.00 100.00 0.00 5	32.86 67.14 0.00 70	30.29 68.57 1.14 175	0.00 100.00 0.00 170	0.00 0.00 0.00 76	48.10 51.90 0.00 158	0.00 97.78 2.22 90	27.08 70.83 2.08 48	31.72 67.59 0.69 145	30.91 69.09 0.00 55	0.00		26.47 73.53 0.00 34	50.00 50.00 0.00 8	35.14 64.86 0.00 37	100.00 0.00 0.00 <i>I</i>	22.22 77.78 0.00 9	70.00 30.00 0.00 10		16.67 83.33 0.00 6	0.00	26.67 60.00 13.33 15	71.59	75.00	50.00	
<ol2>Other than English, what language is primarily spoken at your busing the control of the</ol2>		70.05		02.22	00.00	00.47	70.05	0.00	01.20	04.01	0.00	0004	06.04	0.00	04.62	00.12	02.25	0.00		00.00	100.00	100.00	100.00	50.00	05.71	0.00	0.00	0.00	75.00	00.00	100.00	100.00	100.00
Spanish Chinese	86.84 2.63					89.47 1.75	78.95 5.26	0.00	91.30 0.00	84.91 3.77	0.00	86.84 2.63	86.84 2.63	0.00	84.62 7.69	89.13 2.17	82.35 0.00	0.00		88.89 11.11	0.00	0.00	0.00	0.00	85.71 0.00	0.00	0.00	0.00	75.00 0.00	80.00 4.00	0.00	0.00	0.00
Vietnamese	1.32					0.00	5.26	0.00	0.00	1.89	0.00	1.32	1.32	0.00	0.00	2.17	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00
Japanese Other - Record	2.63 6.58				0.00	3.51 5.26	0.00 10.53	0.00	0.00 8.70	3.77 5.66	0.00	2.63 6.58	2.63 6.58	0.00	7.69 0.00	2.17 4.35	0.00 17.65	0.00		0.00	0.00	0.00	0.00	0.00 50.00	0.00 14.29	0.00	0.00	0.00	0.00 25.00	8.00 4.00	0.00	0.00	0.00
n	76	19				57	19	0	23	53	0	76	76	0	13	46	17	0		9	4	13	1	2	7	0	1	0	4	25	1	1	8
<ol3>Are you aware of rebate information from your utility in &LANGU</ol3>	ACES	DOKEN	9																														
COL3>Are you aware of rebate information from your utility in &LANGUYES	7.89	10.53	4.00			5.26	15.79	0.00	0.00	11.32	0.00	7.89	7.89	0.00	15.38	6.52	5.88	0.00		22.22		7.69	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.00	0.00		12.50
NO REFUSED	82.89 1.32					85.96 0.00	73.68 5.26	0.00	100.00	75.47 1.89	0.00	82.89 1.32	82.89 1.32	0.00	69.23 0.00	82.61 2.17	94.12	0.00		77.78 0.00	100.00	76.92 0.00	100.00	0.00	71.43 0.00	0.00	100.00	0.00	75.00	88.00 4.00			75.00 0.00
DON'T KNOW	7.89			33.33		8.77	5.26	0.00		11.32	0.00	7.89	7.89	0.00	15.38	8.70	0.00	0.00		0.00		15.38	0.00		28.57	0.00	0.00	0.00		0.00		0.00	
n	76					57	19	0	23	53	0	76	76	0	13	46	17	0		9	4	13	1	2	7	0	1	0	4	25	1	1	8
<ol4>Did you use the English or the &LANGUAGE_SPOKEN Express F</ol4>	· ·	w info	notio-2																														
English			100.00	0.00	100.00	66.67	100.00	0.00	0.00	83.33	0.00	83.33	83.33	0.00	100.00	66.67	100.00	0.00		50.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	100.00
DON'T KNOW	16.67		0.00			33.33	0.00			16.67	0.00	16.67	16.67	0.00		33.33	0.00	0.00		50.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0.00		0.00	0.00
n	0	2	1	0	2	3	3	0	0	6	0	6	6	0	2	3	1	0		2	0	1	0	0	0	0	0	0	0	2	0	0	1
<ca1>How important is being environmentally conscious to your business</ca1>	? Woul	d you sa	y it is																														
Essential to your business	25.79		27.45		15.38	30.00	14.29		22.58	26.12	27.15	22.06		30.86	35.00	16.54	40.74	0.00		31.03	0.00	15.63	0.00		11.11	0.00	0.00				33.33		25.81
Very important Somewhat important OR	53.39 18.10	57.38 9.84				52.50 15.63	58.93 23.21	0.00 66.67	58.06 17.74	52.23 18.47	54.31 15.89	51.47 23.53	55.71 18.57	49.38 17.28	47.50 17.50	59.06 19.69	44.44 14.81	0.00		48.28 10.34	66.67 33.33	68.75 15.63	0.00	60.00 40.00	55.56 33.33	0.00	83.33	0.00	50.00 30.00	48.84 15.12	33.33 33.33	0.00	51.61 22.58
Not at all important	1.81					0.63	3.57	0.00	1.61	1.91	1.99	1.47	2.14	1.23	0.00	3.15	0.00	0.00		3.45	0.00	0.00	0.00	0.00	0.00		16.67	0.00	0.00	2.33	0.00	0.00	0.00
DON'T KNOW n	0.91 221					1.25 160	0.00 56	0.00	0.00 62	1.27 157	0.66 151	1.47 68	0.71 140	1.23 81	0.00 40	1.58 127	0.00 54	0.00		6.90 29	0.00	0.00 32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 86	0.00	0.00	0.00
	<u> </u>																																_
<ca2>In marketing materials or in communications with customers, does</ca2>	your co 54.88		nighlight	they wa	40.00	57.96	business 46.30	is envir	50.82	55.92	59.86	43.94	49.27	(15)	65.00	51.24	55.50	0.00		57.69	16.67	75.00	0.00	0.00	22.22	100.00	100.00	0.00	60,00	57.14	66.67	0.00	45.16
No	36.28		23.53			33.12	44.44		36.07	36.84	33.33	43.94	40.44		32.50	39.67	31.48	0.00		38.46	83.33		100.00	40.00	77.78	0.00	0.00	0.00	30.00			50.00	
RECORD OTHER	0.47	0.00				0.64	0.00	0.00	0.00	0.66	0.00	1.52	0.74	0.00	2.50	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.23
DON'T KNOW n	8.37 215			6.67 30	4.00 25	8.28 157	9.26 54	0.00	13.11 61	6.58 152	6.80 147	10.61 66	9.56 136	6.33 79	0.00 40	9.09 121	12.96 54	0.00		3.85 26	0.00	6.25 32	0.00	60.00 5	0.00	0.00	0.00	0.00	10.00 10	10.71 84	0.00	50.00	3.23 31
<ca30_1>Rate the statement: When considering a new energy efficiency in</ca30_1>											5.30	4.41	4.29	6.12	5.00	3.94	7.41	0.00		6.00	0.00	6.05	0.00	0.00	11 11	0.00	0.00	0.00	10.00	5.81	0.00	0.00	0.00
DO NOT AT ALL AGREE 2	4.98 2.72					6.88 1.88	0.00 5.36	0.00	4.84 1.61	5.10 3.19	2.65	2.94	4.29 3.57	6.17 1.23	5.00	3.94 1.58	3.70	0.00		6.90 0.00	0.00	6.25 0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	3.49	0.00	0.00	9.68
3	6.34	4.92	3.92	6.25	3.85	6.25	7.14	0.00	6.45	5.73	5.30	8.82	7.14	4.94	2.50	7.87	5.56	0.00		3.45	16.67	9.38	0.00	20.00	11.11	0.00	0.00	0.00	10.00	3.49	0.00	0.00	9.68
4 5	3.17 21.27					2.50 19.38	5.36 26.79	0.00	1.61 20.97	3.82 21.66	3.97 20.53	0.00 23.53	2.86 23.57	3.70 17.28	2.50 22.50	3.94 19.69	1.85 24.07	0.00		0.00 24.14	0.00	3.13 21.88	0.00	0.00	0.00	0.00	0.00 83.33	0.00	10.00 10.00	3.49 23.26	0.00	0.00	6.45 9.68
6	9.50	6.56	7.84	12.50	11.54	9.38	10.71	0.00	11.29	8.92	10.60	7.35	9.29	9.88	7.50	11.02	7.41	0.00		6.90	0.00	6.25	0.00	0.00	22.22	0.00	0.00	0.00	10.00	11.63	33.33	0.00	9.68
7	9.96					8.75 15.00	12.50 12.50	0.00	9.68 17.74	10.19	8.61 14.57	13.24	10.71	8.64	7.50 17.50	9.45 14.96	12.96	0.00		10.34	33.33	9.38 12.50	0.00	20.00	0.00	0.00	0.00	0.00	0.00	12.79 18.60	0.00	0.00 50.00	9.68 12.90
9	4.53	4.92	3.92	0.00	15.38	4.38	5.36	0.00	4.84	4.46	3.97	5.88	3.57	6.17	2.50	4.72	5.56	0.00		6.90	0.00	0.00	100.00	20.00	0.00	0.00	0.00	0.00	10.00	2.33	0.00	0.00	9.68
10 AGREE COMPLETELY DON'T KNOW	20.81					23.75	14.29	0.00	19.35	21.02	23.84	13.24 2.94	16.43 2.14	28.40	27.50 0.00	20.47	16.67	0.00		20.69	16.67 0.00	28.13	0.00	40.00 0.00	22.22		16.67		30.00	13.95 1.16	33.33	50.00	22.58
DON I KNOW n	1.36 221				0.00 26	1.88 160	56	0.00	1.61 62	1.27 157	0.66 151	68	140	0.00 81	40	2.36 127	0.00 54	0.00		3.45 29	6	3.13 32	0.00	5	0.00	0.00	0.00 6	0.00	0.00 10	86	3	2	31
<ca30_2>Rate the statement: I don't have the information I need to make DO NOT AT ALL AGREE</ca30_2>	21.27					ent inves 22.50	19.64	0.00	22.58	20.38	24.50	13.24	19.29	24.69	25.00	21.26	18.52	0.00		27.59	16.67	15.63	0.00	40.00	0.00	0.00	50.00	0.00	30.00	20.93	0.00	50.00	19.35
2	11.31	9.84	9.80	12.50	3.85	11.25	12.50	0.00	11.29	11.47	11.92	10.29	12.14	9.88	15.00	11.02	9.26	0.00		10.34	16.67	21.88	0.00	0.00	22.22	0.00	16.67	0.00	0.00	8.14	0.00	0.00	12.90
3	11.77 4.98					11.25	10.71	66.67 33.33	14.52	10.83	11.26 5.96	13.24 2.94	12.86	9.88	12.50 7.50	11.81	11.11	0.00		13.79 0.00	16.67 0.00	9.38	0.00	0.00	33.33	0.00	0.00	0.00	20.00	12.79 5.81	0.00	0.00	6.45 6.45
+ 5	19.91					4.38 18.13	5.36 25.00	0.00	3.23 16.13	5.10 21.66	5.96 18.54	23.53	4.29 22.14	6.17 16.05	7.50 17.50	22.05	11.11 16.67	0.00		20.69	16.67	6.25 25.00	100.00		11.11 11.11	0.00	16.67 16.67		0.00 20.00	15.12			25.81
6	4.98	9.84	7.84	0.00	3.85	4.38	7.14	0.00	6.45	4.46	3.31	8.82	5.71	3.70	5.00	4.72	5.56	0.00		3.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	6.98	33.33	0.00	6.45
7 8	9.05 7.24					11.25 6.25	3.57 8.93	0.00	8.06 6.45	9.55 7.64	9.27 5.30	7.35 11.76	6.43 7.86	13.58 6.17	2.50 10.00	11.81 5.51	7.41 9.26	0.00		10.34 6.90	16.67 16.67	3.13 6.25	0.00	20.00	0.00	0.00	0.00	0.00	20.00	12.79 6.98	33.33	0.00	0.00
9	2.26	0.00	1.96	3.13	3.85	1.25	5.36	0.00	3.23	1.91	1.33	4.41	3.57	0.00	2.50	3.15	0.00	0.00		0.00	0.00	6.25	0.00	20.00	0.00	0.00	0.00	0.00	0.00	1.16	0.00	0.00	3.23
10 AGREE COMPLETELY DON'T KNOW	5.88 1.36					8.13	0.00 1.79	0.00	6.45 1.61	5.73 1.27	7.29 1.33	2.94	4.29 1.43	8.64 1.23	2.50 0.00	4.72 2.36	11.11	0.00		0.00 6.90	0.00	6.25 0.00	0.00	0.00	11.11	100.00	0.00	0.00	0.00	8.14 1.16	0.00	0.00	6.45
DON'T KNOW n	221				26	1.25	1.79 56	3	62	1.27	1.53	68	1.43	81	40	127	54	0.00		6.90	6	32	0.00	5	9	0.00	6	0.00	10	86	3	2	31
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
<ca30_3>Rate the statement: I feel uncertain about the reliability of info</ca30_3>	orovided																															
DO NOT AT ALL AGREE 2 2 3 4 5 5 6 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	9.05 4.98 7.69 4.53 24.89 8.15 11.77 12.67 3.62 8.60 0.45 3.62 221	8.20 8.20 6.56 3.28 27.87 13.11 8.20 14.75 1.64 4.92 1.64 61	7.84 1.96 9.80 5.88 23.53 5.88 11.76 13.73 3.92 11.76 0.00 3.92 51	18.75 0.00 18.75 25.00 0.00	11.54 7.69 3.85 11.54 26.92 7.69 3.85 3.85 11.54 0.00 3.85 26	9.38 4.38 6.25 4.38 26.25 9.38 11.25 12.50 3.13 8.75 0.63 3.75 160	8.93 7.14 10.71 3.57 17.86 5.36 14.29 14.29 5.36 8.93 0.00 3.57 56	0.00 0.00 33.33 0.00 66.67 0.00 0.00 0.00 0.00 0.00 0.0	9.68 12.90	8.28 4.46 7.64 3.82 25.48 7.64 11.47 13.38 3.19 10.19 0.64 3.82 157	6.62 5.96 7.29 5.96 25.17 7.95 11.92 11.92 3.97 9.93 0.66 2.65 151	14.71 2.94 7.35 1.47 23.53 8.82 11.76 14.71 2.94 5.88 0.00 5.88	7.86 12.14	7.41 3.70 7.41 4.94 28.40 8.64 11.11 12.35 3.70 9.88 1.23 1.23 81	5.00 7.50 15.00 7.50 20.00 7.50 12.50 15.00 0.00 7.50 0.00 2.50 40	8.66 11.02	5.56 7.41 7.41 7.41 27.78 7.41 12.96 12.96 1.85 7.41 1.85 0.00 54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		3.45 3.45 0.00 3.45 20.69 6.90 13.79 24.14 3.45 6.90 0.00 13.79 29	16.67 0.00 0.00 0.00 16.67 0.00 33.33 16.67 0.00 16.67 0.00 0.00	12.50 3.13 9.38 3.13 18.75 6.25 9.38 6.25 15.63 0.00 6.25 32	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 20.00 0.00 20.00 0.00 40.00 20.00 0.00	0.00 11.11 11.11 11.11 22.22 11.11 11.11 22.22 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 66.67 0.00 16.67 0.00 0.00 16.67 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	10.00 0.00 30.00 0.00 20.00 10.00 10.00 10.00 0.00 10.00 0.00	9.30 6.98 6.98 4.65 26.74 11.63 9.30 12.79 2.33 6.98 0.00 2.33 86		0.00 9 0.00 6 0.00 6 50.00 6 50.00 25 0.00 3 0.00 12 0.00 12 0.00 3 0.00 9 0.00 3 0.00 9
<ca30_4>Rate the statement: I am satisfied with the energy conservation of</ca30_4>	decisions	I have n	nade in n	ny busine	ess.																											
DO NOT AT ALL AGREE 2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	0.45 1.36 2.72 2.72 9.05 5.43 14.93 25.79 9.05 26.70 0.45 1.36 221	0.00 0.00 3.28 0.00 8.20 4.92 16.39 31.15 9.84 24.59 1.64 0.00	0.00 0.00 1.96 0.00 5.88 1.96 23.53 33.33 5.88 25.49 0.00 1.96	3.13 0.00 0.00 3.13 15.63 3.13 6.25 21.88 3.13	0.00 7.69 7.69 3.85 19.23 3.85 11.54 11.54 15.38 19.23 0.00 0.00 26	0.63 0.63 2.50 1.25 8.13 4.38 11.88 26.88 10.63 30.63 0.63 1.88	0.00 3.57 3.57 7.14 12.50 5.36 21.43 25.00 5.36 16.07 0.00 0.00 56	0.00 0.00 0.00 0.00 0.00 33.33 33.33 0.00 0.00 33.33 0.00 0.00 33.33	9.68	0.64 0.64 2.55 3.19 8.28 6.37 14.01 24.84 8.92 28.66 0.64 1.27	0.66 1.99 1.99 3.31 9.27 5.96 13.25 24.50 9.93 27.15 0.66 1.33 151	0.00 0.00 4.41 1.47 8.82 4.41 17.65 29.41 7.35 25.00 0.00 1.47 68		1.23 0.00 1.23 2.47 4.94 7.41 12.35 24.69 11.11 32.10 1.23 1.23 81		4.72 13.39 27.56 11.02	0.00 1.85 3.70 1.85 11.11 3.70 16.67 27.78 5.56 25.93 1.85 0.00 54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 3.45 0.00 10.34 6.90 17.24 24.14 6.90 24.14 0.00 6.90 29	0.00 0.00 0.00 0.00 16.67 0.00 0.00 33.33 0.00 50.00 0.00 0.00 6	0.00 0.00 3.13 6.25 3.13 6.25 9.38 21.88 15.63 31.25 0.00 3.13	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 40.00 20.00 20.00 20.00 0.00	0.00 0.00 0.00 0.00 11.11 0.00 11.11 22.22 0.00 55.56 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 66.67 0.00 0.00		0.00 10.00 40.00 20.00	0.00 1.16 3.49 1.16 11.63 6.98 15.12 29.07 8.14 23.26 0.00 0.00 86	0.00 0.00 0.00 0.00 33.33 0.00 0.00 66.67 0.00 0.00 0.00 0.00	0.00 3 0.00 6 0.00 0 0.00 9 0.00 3 0.00 6 0.00 22 50.00 16 0.00 9 50.00 19 0.00 3 0.00 6
<ca30_5>Rate the statement: There is too much time and hassle involved DO NOT AT ALL AGREE</ca30_5>	in selecti 21.27		21.57		19.23	22.50	19.64	0.00	20.97	21.02	21.85	20.59	19.29	24.69	12.50	23.62	22.22	0.00		17.24	33.33	18.75	0.00	0.00	11.11	100.00	66.67	0.00	30.00	23.26	0.00	0.00 16
2 3 4 5 6 7 8 9 10 AGREE COMPLETELY DON'T KNOW CA30 6>Rate the statement: Lack of financing is a barrier to our organize	6.79 15.84 5.88 16.74 6.79 4.98 8.15 3.17 5.88 4.53 221	6.56 21.31 3.28 19.67 8.20 6.56 6.56 0.00 1.64 3.28 61	11.76 15.69 3.92 7.84 9.80 5.88 7.84 1.96 3.92 9.80 51	21.88 0.00 3.13 6.25 6.25 9.38 6.25 32	3.85 0.00 15.38 19.23 3.85 3.85 15.38 3.85 11.54 3.85 26	7.50 13.75 5.00 16.88 8.75 5.63 5.63 3.75 5.00 5.63 160	5.36 21.43 5.36 16.07 1.79 3.57 14.29 1.79 8.93 1.79 56	0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.	8.06 17.74 6.45 4.84 12.90 3.23 3.23 8.06 62	7.01 19.11 5.10 16.56 7.01 5.10 6.37 3.19 7.01 2.55 157	7.95 13.25 6.62 15.23 8.61 5.30 7.95 2.65 5.30 5.30 151	4.41 20.59 2.94 20.59 2.94 4.41 8.82 4.41 7.35 2.94 68	6.43 17.86	7.41 13.58 4.94 14.81 11.11 6.17 4.94 3.70 4.94 3.70 81	12.50 20.00 5.00 15.00 10.00 10.00 7.50 2.50 0.00 5.00 40	4.72 14.17 6.30 15.75 6.30 3.15 10.24 3.15 8.66 3.94 127	7.41 16.67 5.56 20.37 5.56 5.56 3.70 3.70 3.70 5.56 54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		10.34 20.69 3.45 13.79 10.34 3.45 10.34 3.45 3.45 3.45 3.45	0.00 0.00 16.67 0.00 16.67 0.00 16.67 0.00 16.67 0.00 6	3.13 9.38 9.38 18.75 12.50 3.13 15.63 0.00 6.25 3.13 32	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 40.00 0.00 20.00 0.00 0.00 20.00 0.00	0.00 33.33 0.00 44.44 0.00 11.11 0.00 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.00 20.00 10.00 10.00 0.00 10.00 0.00	5.81 16.28 5.81 18.60 6.98 3.49 5.81 4.65 4.65 4.65 86	0.00 33.33 0.00 33.33 0.00 33.33 0.00	0.00 12 50.00 12 0.00 6 0.00 12 0.00 3 0.00 9 0.00 6 0.00 0 0.00 12 50.00 6
DO NOT AT ALL AGREE 2 3 4 5 6 7 8 9 10 AGREE COMPLETELY DON'T KNOW n	22.62 6.79 6.79 4.98 16.74 4.07 10.86 8.60 4.53 12.67 1.36 221	24.59 4.92 13.11 4.92 18.03 8.20 8.20 11.48 1.64 3.28 1.64	21.57 5.88 3.92 9.80 15.69 0.00 11.76 7.84 5.88 15.69 1.96	31.25 6.25 0.00 3.13	19.23 7.69 3.85 0.00 23.08 3.85 7.69 7.69 7.69 19.23 0.00 26	22.50 6.25 6.88 5.63 13.75 3.75 11.25 9.38 5.63 13.75 1.25 1.25	21.43 8.93 7.14 1.79	33.33 0.00 0.00 33.33 33.33 0.00 0.00 0	22.58 6.45 4.84 3.23 11.29 6.45	22.93 7.01 7.64 5.73 18.47 3.19 10.83 8.28 2.55 12.10 1.27 157	22.52 7.95 7.29 6.62 13.91 4.64 9.93 7.95 3.97 13.91 1.33	22.06 4.41 5.88 0.00 23.53 2.94 13.24 10.29 5.88 10.29 1.47 68	21.43 7.86 6.43 2.14 19.29 4.29 12.14 9.29 5.00 10.71 1.43 140	4.94 7.41 9.88	12.50 2.50 10.00 12.50 7.50	24.41 5.51 6.30 4.72 17.32 1.58 11.81 8.66 5.51 12.60 1.58	25.93 5.56 11.11 1.85 18.52 7.41 9.26 7.41 1.85 9.26 1.85 54	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		17.24 6.90 3.45 6.90 20.69 3.45 13.79 0.00 6.90 6.90 29	33.33 16.67 0.00 0.00 0.00 0.00 16.67 16.67 0.00 16.67 0.00 6	3.13 3.13 0.00 6.25 12.50 3.13 21.88 6.25 15.63 28.13 0.00 32	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	20.00 0.00 0.00 0.00 40.00 20.00 0.00 0.	33.33 11.11 11.11 0.00 11.11 0.00 11.11 22.22 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	83.33 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 6		0.00 10.00 20.00	27.91 6.98 11.63 4.65 15.12 6.98 6.98 10.47 2.33 5.81 1.16 86	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 16 50.00 9 0.00 6 0.00 3 50.00 19 0.00 0 0.00 0 0.00 0 0.00 3 0.00 3 0.00 25 0.00 0
<ca30_7>On a scale of 1-10, where 1 means DON"T AGREE AT ALL, rad DO NOT AT ALL AGREE 3 4 5 7 8 9 REFUSED n</ca30_7>	52.46 16.39 13.11 1.64 8.20 3.28 1.64 1.64 1.64	69.23 7.69 15.38 0.00 0.00 0.00 0.00 0.00 7.69	50.00 25.00 8.33 0.00 16.67 0.00 0.00 0.00 0.00	37.50 25.00	46.15 7.69 15.38 7.69 0.00 7.69 7.69 7.69 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.57 16.07	33.33 33.33 33.33 0.00 0.00 0.00 0.00 0		51.02 18.37 10.20 2.04 8.16 4.08 2.04 2.04 49	51.16 20.93 11.63 0.00 11.63 2.33 0.00 0.00 2.33 43	55.56 5.56 16.67 5.56 0.00 5.56 5.56 5.56 0.00 18	52.63 15.79 14.04 1.75 8.77 3.51 1.75 1.75 0.00 57	50.00 25.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 6.67 0.00 6.67 0.00 0.00 0.00	48.57 14.29 14.29 2.86 8.57 5.71 0.00 2.86 2.86 35	63.64 0.00 18.18 0.00 9.09 0.00 9.09 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		37.50 12.50 0.00 0.00 25.00 12.50 12.50 0.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 50.00 25.00 0.00 0.00 0.00 0.00 0.	50.00 0.00 50.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 8.00 4.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 57 0.00 21 0.00 0 0.00 7 0.00 7 0.00 0 0.00 0 0.00 7 0.00 0
<c.a3a>-How difficult would it be for your company to find the funds to in Very difficult, the funds would likely not be available Somewhat difficult, it would take some work, but funding could be found Not difficult, finding the funds for such an investment would be easy DONT KNOW n</c.a3a>	vest in th 3.62 20.36 74.66 1.36 221	0.00 11.48 88.52	0.00 17.65 76.47 5.88	3.13 21.88 75.00	19.23 34.62	2.50 18.75 77.50	7.14 25.00	0.00 0.00 100.00	st \$2k? 4.84 17.74 75.81 1.61 62	74.52		7.35 26.47 64.71 1.47 68	4.29 23.57 70.71 1.43 140		2.50 22.50 70.00 5.00 40	72.44 0.00		0.00 0.00 0.00 0.00 0		3.45 27.59 68.97 0.00 29	16.67 16.67 66.67 0.00 6	21.88	0.00		0.00 33.33 66.67 0.00 9	0.00 100.00 0.00 0.00 1	83.33	0.00	80.00		66.67	0.00 6 0.00 22 100.00 67 0.00 3
<capb>How interested would your company be in pursuing an investmen Very Somewhat OR Not at all interested DON'T KNOW n</capb>	53.39 41.18 4.53 0.91 221	54.10 42.62	60.78 29.41 5.88	46.88 53.13 0.00	42.31 46.15	57.50 37.50 4.38	42.86	33.33 66.67	51.61 41.94 4.84 1.61 62	41.40		44.12 47.06 7.35 1.47 68			25.00	45.67 3.94 0.00	46.30 42.59 9.26 1.85 54	0.00 0.00 0.00 0.00 0		62.07 37.93 0.00 0.00 29	50.00 50.00 0.00 0.00 6	3.13	100.00 0.00	0.00	55.56 0.00 0.00	0.00	16.67 0.00	0.00	40.00 10.00	39.53	0.00 0.00 0.00	50.00 51 50.00 38 0.00 9 0.00 0 2

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
SCAPB2-What is the longest period of time your company would allow fo Zero Less than 15 years Between 15 and 25 years Between 55 and 100 years n	0.91 85.52 1.36 12.22 221	0.00 96.72 0.00 3.28 61	1.96 80.39 1.96 15.69 51	0.00 78.13 3.13 18.75 32	0.00 88.46 0.00 11.54 26	1.25 85.00 1.88	0.00 85.71 0.00 14.29 56	0.00 100.00 0.00 0.00 3	1.61	1.27 85.99 0.64 12.10 157	1.33 84.77 1.33 12.58 151	0.00 88.24 0.00 11.76 68	0.00 85.00 0.71 14.29 140	2.47 86.42 2.47 8.64 81	2.50 85.00 5.00 7.50 40	0.79	0.00 87.04 0.00 12.96 54	0.00 0.00 0.00 0.00 0		0.00 82.76 0.00 17.24 29	0.00 100.00 0.00 0.00 6	6.25 78.13 3.13 12.50 32	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 5	0.00 88.89 0.00 11.11 9	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0	0.00 80.00 10.00 10.00 10	0.00	0.00 66.67 0.00 33.33 3	0.00	0.00 77.42 3.23 19.35 31
«CAPB3-What is the longest period of time your company would allow fo depends on the S amount of the investment/payback RECORD n	33.33 66.67 3		100.00	0.00 100.00 1		100.00	0.00 100.00 2	0.00 0.00 0	0.00 0.00 0		50.00 50.00 2	0.00 100.00 I	0.00 100.00 2			50.00 50.00 2	0.00 0.00 0	0.00 0.00 0		0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 I	0.00 0.00 0	0.00 0.00 0	0.00 0.00 1	0.00 100.00 1
<ca4>Prior to 2004, had your facility ever installed equipment that involved YES NO DON'T KNOW n</ca4>	33.94 44.80 21.27 221	45.90 32.79 21.31 61			26.92 65.38 7.69 26	36.88 41.25	25.00	66.67 33.33 0.00	37.10 51.61	31.85 42.68 25.48 157	49.67	38.24 35.29 26.47 68	33.57 45.71 20.71 140	34.57 43.21 22.22 81	42.50 37.50 20.00 40	48.82	37.04 40.74 22.22 54	0.00 0.00 0.00 0		27.59 58.62 13.79 29	16.67 50.00 33.33 6	34.38 50.00 15.63 32	0.00 100.00 0.00 I	40.00 60.00 0.00 5	55.56 22.22 22.22 9	0.00 100.00 0.00 1	50.00 50.00 0.00 6	0.00 0.00 0.00 0	20.00 30.00 50.00 10	33.72 40.70 25.58 86	33.33 1 66.67 0.00 3	0.00	35.48 41.94 22.58 31
scCA5> Which energy efficiency programs did your company participate in Express Efficiency SPC/Standard Performance Contracting Business energy audits Distributor incentives Upstream HVAC and Motors Program Savings by Design Rebates (non specific) No, not aware of any programs AC cycling program Informational Program/Websites/TradeMagazines Solar Critical peak pricing (Demand response) Recycling Saving By Design Saving By Design Equipment upgrade Lighting Rebates/ Lighting Retrofit/Free LightBulbs On Call Energy/Star Appliances Programs through Edison - program name not specified Programs through Fd&E - program name not specified Programs through SdG&E - program name not specified Programs through SdG&E - program name not specified Programs through SdG&E - program name not specified Programs through SdG&E - program name not specified Programs through SdG&E - program name not specified Programs through SdG&E - program name not specified Programs through SdG&E - program name not specified Programs through SdG&E - program name not specified Programs through SdG&E - program name not specified Programs Program Refused Other Program Refused DoNT KNOW	n prior te 2.67 2.63 3.63 2.67 0.00 1.33 4.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.14 7.14 3.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 5.56 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 14.29 0.00 0.00 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.39 0.00 1.69 5.08 35.59 0.00 0.00 0.00 0.00 0.00 0.00 6.78 0.00 1.69 5.08 0.00 1.69 0.00 0.00 0.00 1.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4.35 8.70 0.00 0.00 4.35 8.70 0.00 0.00 4.35 8.70 0.00	4.00 4.00 0.00 4.00 2.00 2.00 2.00 0.00	4.17 8.33 2.08 0.00 0.00 6.25 2.08 0.00 0.00 0.00 0.00 0.00 2.08 8.33 0.00 4.17 2.08 4.17 10.42 0.00 2.08 4.17	0.00 0.00 3.85 0.00 42.31 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2.13 2.13 0.00 4.26 0.00 0.00 0.00 0.00 0.00 0.00 2.13 38.30 0.00 0.00 0.00 0.00 2.13 4.26 0.00 4.26 3.21 3.51 10.64 0.00 19.15 47	7.14 7.17 3.57 0.00 0.00 3.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5.88 17.65 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	15.79 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 9.09 27.27 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.45 3.45 0.00 3.45 3.45 3.45 3.7.93 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00	9.09 18.18 0.00 0.00 0.00 0.00 0.00 0.00 0.0
eCA6> What type of equipment did you install through this (these) progral Indoor Lighting Cooling Equipment Natural Gas equipment (water heater/furnace or appliances) Insulation or windows Refrigeration Industrial Process Equipment Greenhouse Heat Curtains OR Food Service Equipment Solar Panel Low How Toilets Boilers/Hot Water Heaters Metering Equipments EMS Cogeneration Lighting - location not specified Applicance upgrade motors Outdoor lighting None Window, door, wall, celing / Weatherization Heating and cooling - fuel source not specified SOMETHING OTHER (specify) REFUSED DON'T KNOW	m(s)? 60.71 25.00 8.93 1.79 8.93 10.71 0.00 0.00 0.00 0.00 1.79 0.00 0.00 1.79 0.00 1.79 0.00 1.79 0.00 1.79 0.00 1.79 0.00 1.79 0.00 1.79 0.00 1.79 0.00 1.79 14.29 14.29 14.29 14.25 56	64.00 12.00 4.00 4.00 4.00 0.00 0.00 0.00 0.00	71.43 28.57 14.29 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 40.00 20.00 0.00 20.00 0.00 0.00 0	59.57 27.66 8.51 2.13 8.51 0.00 0.00 0.00 2.13 0.00 0.00 2.13 4.26 0.00 0.00 2.13 4.27 0.00 0.00 4.26 4.7	75.00 12.50 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		62.50 25.00 10.50 0.00 5.00 0.00 0.00 0.00 0.00	58.33 33.33 0.00 8.33 0.00 0.00 0.00 0.00	63.16 10.53 10.53 5.26 10.53 5.26 10.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00	61.76 17.65 8.82 2.94 11.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	59,09 36,36 9,09 0,00 4,555 0,00 0,00 0,00 0,00 0,00 0,0	68.75 37.50 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	59.26 25.93 7.41 0.00 7.41 10.00 0.00 0.00 0.00 0.00 0.00 0.00	53.85 7.69 7.69 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000			100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	44.44 44.44 10.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00	100.00 100.00 0.	60.00 20.00 20.00 0.00 20.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 33.33 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 50.00 0.00	52.63 0.00 10.53 5.26 5.26 26.32 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	62.50 50.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	HoteVMotel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ca7>How knowledgeable are you about the energy efficient products that</ca7>	t are av	ailable ar	nd how t	hey'll pe	form?																											
1 NOT AT ALL KNOWLEDGEABLE 2 3 4 5 6 7 8 9 10 EXTREMELY KNOWLEDGEABLE DON'T KNOW n	3.23 4.44 6.05 6.86 22.98 9.68 19.36 13.71 6.05 7.26 0.40 248	1.59 1.59 6.35 6.35 22.22 7.94 28.57 15.87 4.76 3.17 1.59 63	4.84 3.23 4.84 9.68 22.58 8.06 20.97 8.06 8.06 9.68 0.00 62	2.50 12.50 2.50 5.00 37.50 5.00 17.50 5.00 5.00 7.50 0.00 40	3.45 6.90 17.24 3.45 20.69 17.24 0.00 13.79 10.34 6.90 0.00 29	3.98 3.41 6.25 6.82 23.86 7.39 17.05 17.05 6.25 7.39 0.57 176	1.56 6.25 6.25 7.81 21.88 15.63 23.44 3.13 6.25 7.81 0.00 64	0.00 0.00 0.00 0.00 20.00 0.00 40.00 40.00 0.00	7.14 4.29 10.00 10.00 24.29 7.14 8.57 14.29 7.14 5.71 1.43 70	1.71 4.57 4.57 5.71 22.86 10.29 23.43 13.71 5.71 7.43 0.00 175	2.35 5.29 5.88 6.47 22.35 7.65 21.18 15.88 5.29 7.65 0.00 170	5.26 2.63 6.58 7.89 23.68 14.47 15.79 9.21 6.58 6.58 1.32 76	11.39 15.82	1.11 4.44 3.33 5.56 21.11 6.67 25.56 18.89 4.44 8.89 0.00 90	0.00 2.08 2.08 2.08 20.83 10.42 27.08 12.50 14.58 8.33 0.00 48	3.45 5.52 5.52 7.59 24.83 7.59 17.24 15.17 4.14 8.97 0.00 145	5.45 3.64 10.91 9.09 20.00 14.55 18.18 10.91 3.64 1.82 55	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 5.88 5.88 2.94 23.53 2.94 26.47 14.71 11.76 5.88 0.00 34	0.00 12.50 25.00 0.00 12.50 0.00 0.00 12.50 0.00 37.50 0.00 8	0.00 5.41 0.00 8.11 16.22 10.81 18.92 21.62 5.41 13.51 0.00 37	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 22.22 0.00 0.00 22.22 11.11 22.22 11.11 0.00 0.00	0.00 0.00 0.00 0.00 30.00 10.00 30.00 20.00 0.00 10.00 10	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 16.67 0.00 33.33 16.67 16.67 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 13.33 33.33 0.00 20.00 20.00 13.33 0.00 0.00 15	2.27 2.27 7.95 11.36 27.27 13.64 15.91 11.36 3.41 3.41 1.14 88	0.00 0.00 25.00 0.00 50.00 0.00 25.00 0.00 0	50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.	15.15 6.06 9.09 0.00 21.21 6.06 21.21 6.06 6.06 9.09 0.00 33
<ca7a>How likely will you be to actively consider energy efficient product 1 NOT AT ALL LIKELY</ca7a>	0.81	installing	0.00	2.50	0.00	1.14	0.00	0.00	1.43	0.57	1.18	0.00	0.63	1.11	0.00	0.69	1.82	0.00	0.00	0.00	2.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.14	0.00	0.00	0.00
3 4 5 6 7 8 9 10 EXTREMELY LIKELY DON'T KNOW n	1.21 0.40 6.05 2.02 11.29 19.76 11.69 46.37 0.40 248	0.00 0.00 9.52 1.59 12.70 19.05 11.11 44.44 0.00 63	3.23 1.61 4.84 0.00 14.52 12.90 14.52 48.39 0.00 62	0.00 0.00 2.50 2.50 12.50 27.50 7.50 45.00 0.00	0.00 0.00 10.34 3.45 17.24 31.03 6.90 31.03 0.00 29	0.00 0.00 6.25 1.14 9.66 19.89 10.80 50.57 0.57 176	4.69 1.56 6.25 4.69 15.63 17.19 15.63 34.38 0.00 64	0.00 0.00 0.00 0.00 0.00 40.00 60.00 0.00	0.00 0.00 8.57 1.43 8.57 20.00	1.71 0.57 5.14 2.29 12.57 20.00 12.00 44.57 0.57 175	0.59 0.59 4.12 1.18 11.18 22.94 12.35 45.29 0.59 170	2.63 0.00 10.53 3.95 11.84 13.16 7.89 50.00 0.00 76	1.90 0.63 8.23 2.53 12.03 16.46 12.03 45.57	0.00 0.00 2.22 1.11 10.00 25.56 11.11 47.78 1.11 90	0.00 0.00 6.25 2.08 8.33 12.50 16.67 52.08 2.08 48	2.07 0.69 4.14 2.07 13.10 20.69 11.03 45.52 0.00 145	0.00 0.00 10.91 1.82 9.09 23.64 9.09 43.64 0.00 55	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.94 0.00 0.00 0.00 17.65 14.71 8.82 52.94 2.94 34	0.00 0.00 0.00 0.00 12.50 25.00 0.00 62.50 0.00 8	0.00 0.00 5.41 0.00 2.70	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 11.11 0.00 11.11 11.11 11.11 11.11 44.44 0.00	10.00 0.00 10.00 0.00 20.00 10.00 20.00 30.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 16.67 16.67 0.00 66.67 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 6.67 6.67 13.33 33.33 0.00 15	1.14 0.00 10.23 2.27 12.50 22.73 6.82 43.18 0.00 88	0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00 4	0.00 0.00 50.00 0.00 0.00 0.00 0.00 50.00 0.00 2	0.00 0.00 3.03 3.03 6.06 33.33 12.12 42.42 0.00 33
<ca8> What sources does your company use to gather information about</ca8>													****																			
Contractor Friends/Family Newspaper/TV Trade journals/magazines/other periodica ACEEE (American Council for an E E Econo Utility web site or publication Call utility of Utility customer service Internet-unspecific (PROBE) Manufacturers/Vendors/Dealers/Equipment Distributors/Retailers Hardward stores and other stores Architects/Contractors/Engineers/Other third party Bill insets/mail from utility company Consultants/Energy Audit City/County/Community Organization Word of mouth – from consumers, lease manager, other company, and etc. Seminars/Conventions/Trade Shows Internal source Utility/ Utility representative Information on Product/Product Literature Salespeople The yellow pages Mail ads/media Don't gather information Other (SPECIFY) REFUSED DON'T KNOW	21.777.1.21 1.212.3.23.23.21.21.21.21.21.21.21.25.40 8.077.3.63.63.2.24.2.2.02.0.40 1.616.3.63.63.1.616.3.63.63.1.616.0.000 0.000.0000.0000.0000.0000.0	23.81 0.00 1.59 19.05 0.00 22.22 42.86 15.87 19.05 3.17 4.76 0.00 1.59 0.00	27.42 1.61 3.23 12.90 0.00 19.35 29.03 1.61 4.84 4.84 3.23 1.61 3.23 1.61 3.23 1.61 0.00 0.00 0.00 0.00 0.00 1.61 6.454 62	25,00 2,50 5,00 12,50 5,00 12,50 10,00 12,50 10,00 0,00 0,00 0,00 0,00 0,00 0,00	10.34 3.45 0.00 10.34 5.690 24.14 3.45 3.45 3.45 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	20.46 1.14 15.34 15.34 15.34 27.84 25.00 9.66 5.11 1.28 2.84 2.84 2.57 3.41 1.14 0.00 0.00 0.00 0.00 2.84 3.98 3.98 3.98 3.98 3.98	21.88 1.56 3.13 18.75 21.88 25.00 4.69 0.00 0.00 4.69 1.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	60.00 0.00	15.71 1.43 2.86 17.14 2.86 18.57 27.14 2.86 2.86 2.86 0.00 12.86 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	24.00 1.14 3.43 16.00 0.57 17.14 6.29 27.43 6.29 27.43 6.29 1.71 0.57 1.71 4.57 1.71 0.00 0.00 0.00 0.00 0.00 0.00 0.0	21.77 1.18 3.53 18.82 1.77 15.29 25.29 23.53 8.24 2.35 1.77 0.59 1.77 4.71 2.35 4.71 0.00 0.00 0.00 0.00 0.00 0.00 3.53 1.70	22.37 1.32 2.63 11.84 0.00 0.22.37 30.26 7.89 3.95 2.63 2.63 0.00 1.32 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.27 2.53 15.82 1.27 20.25 27.85	23.33 1.11 4.44 17.78 1.11 12.22 24.44 26.67 4.44 3.33 3.33 3.33 3.33 3.33 3.33 3.3	16.67 2.08 4.17 16.67 2.08 29.17 33.33 31.25 6.25 6.25 6.25 4.17 0.00 2.08 6.25 4.17 0.00 2.08 4.17 0.00 2.08 4.17 0.00 2.08 4.17 0.00 2.08 4.17	25.52 0.69 4.14 15.17 1.38 15.17 22.07 4.14 4.14 4.14 4.14 4.13 2.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4.14 4.14 4.14 4.14 4.14 4.14 4.14 4.13 8.2.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4.14 4.14 4.14 4.15 4.15 1.38	16.36 1.82 0.00 0.00 0.00 12.73 32.73 32.73 32.73 32.73 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.000 0.000	17.65 0.00 5.88 17.65 2.94 17.65 14.7.11 41.18 2.94 2.94 2.94 0.00 0.00 0.00 0.00 5.88 0.00 5.88 0.00 0.00	62,50 0.00 0.00 12,50 0.00 12,50 12,50 12,50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	18.92 2.70 10.811 0.000 27.03 29.73 20.70 16.22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 11.11 33.33	40,00 0.00 0.00 10,00 10,00 0.00 10,00 0.00 10,00 0.00 0	0.00 0.00	16.67 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 33.33	20.45 0.00 0.00 2.27 18.18 1.14 17.05 36.36 36.36 1.15.91 18.18 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 25.00 0.00 25.00 0.00 0	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.12 0.00 3.03 21.21 0.00 9.09 9.09 30.30 24.24 6.06 0.00 3.03 0.00 0.00 0.00 0.00 0.00
<ca15>Over the past 3 years, how would you characterize your company'</ca15>	's busine	ess outloo	k? Wou	ld you sa	y it was																											
Excellent Good Fair Adequate OR Poor DON'T KNOW	38.91 43.44 8.15 6.34 1.81 1.36 221	39.34 49.18 4.92 4.92 1.64 0.00 61	39.22 43.14 5.88 7.84 0.00 3.92 51	43.75 34.38 18.75 3.13 0.00 0.00 32	26.92 50.00 7.69 7.69 7.69 0.00 26	39.38 42.50 8.75 6.88 1.25 1.25 160	37.50 44.64 7.14 5.36 3.57 1.79 56	66.67 33.33 0.00 0.00 0.00 0.00 3	29.03 50.00 4.84 12.90 3.23 0.00 62	42.68 41.40 9.55 3.82 1.27 1.27 1.57	37.75 45.70 8.61 4.64 1.99 1.33 151	42.65 38.24 5.88 10.29 1.47 1.47 68	43.57	41.98 43.21 11.11 2.47 0.00 1.23 81	37.50 45.00 12.50 0.00 0.00 5.00 40	42.52 40.95 7.09 7.09 1.58 0.79 127	31.48 48.15 7.41 9.26 3.70 0.00 54	0.00 0.00 0.00 0.00 0.00 0.00	44.83 48.28 0.00 0.00 0.00 6.90 29	33.33 33.33 0.00 16.67 16.67 0.00 6	31.25 40.63 15.63 12.50 0.00 0.00 32	0.00 0.00 0.00 100.00 0.00 0.00 I	20.00 40.00 20.00 20.00 0.00 0.00 5	55.56 44.44 0.00 0.00 0.00 0.00 9	100.00 0.00 0.00 0.00 0.00 0.00 1	33.33 50.00 16.67 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	20.00 60.00 20.00 0.00 0.00 0.00 10	47.67 38.37 6.98 5.81 1.16 0.00 86	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00 50.00 50.00 0.00 0.00 0.00 2	25.81 51.61 6.45 6.45 6.45 3.23 31
<ca15a>Projecting over the NEXT 3 years, how do you characterize your</ca15a>	compar	ıy"s busi	ness out	look? W	ould you																											
Excellent Good Fair Adequate OR Poor DON'T KNOW	29.51 51.64 9.84 4.92 2.46 1.64 122	43.75 43.75 6.25 6.25 0.00 0.00 16	26.67 63.33 6.67 3.33 0.00 0.00 30	30.43 39.13 17.39 8.70 4.35	13.33 60.00 6.67 0.00	27.50 51.25 11.25 6.25 2.50		50.00 0.00 0.00 0.00	20.69 51.72 13.79 6.90 6.90 0.00 29	31.52 52.17 8.70 4.35 1.09 2.17 92	50.00 8.75 5.00 3.75	22.50 55.00 12.50 5.00 0.00 5.00 40	52.44 9.76 4.88	32.50 50.00 10.00 5.00 2.50 0.00 40	25.00 65.00 5.00 5.00 0.00 0.00 20	2.06		0.00 0.00 0.00 0.00 0.00 0.00	0.00 4.55			0.00	0.00	42.86 57.14 0.00 0.00 0.00 0.00 7	0.00			0.00	52.94 29.41 11.76 0.00 5.88 0.00 17	0.00 0.00 0.00	0.00 0.00 0.00	0.00
<sat10>Your overall satisfaction with the 2004/2005 Express Efficiency p VERY</sat10>	rogram 50.98			54.55	57.14		16.67		50.00	48.48			45.16	60.00	62.50	44.44	50.00	0.00	33.33	50.00	80.00	0.00	0.00	100.00	0.00	0.00	0.00	20.00	52.94	50.00	0.00	85.71
SOMEWHAT OF NOT AT ALL SATISFIED NOT APPLICABLE REFUSED DON'T KNOW "	35.29 1.96 3.92 1.96 5.88 51	30.00 0.00 0.00 0.00	50.00 0.00 0.00	27.27 9.09 0.00 0.00	14.29 0.00 14.29	22.86 0.00 5.71 0.00	66.67 8.33 0.00 8.33 0.00 12	66.67	37.50	36.36 0.00 3.03 3.03	36.11 2.78 2.78 2.78 5.56 36	33.33 0.00 6.67 0.00 6.67 15	41.94 3.23	25.00 0.00 5.00 0.00	25.00 0.00 6.25 0.00	40.74 3.70 0.00 3.70	37.50 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 16.67	0.00 0.00 0.00	0.00 0.00 20.00 0.00 0.00 5	0.00	25.00 0.00 0.00 25.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00 20.00 0.00 20.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	14.29 0.00 0.00 0.00 0.00 7

<sat15>Your satisfaction with the application process</sat15>	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
VERY SOMEWHAT OF NOT APPLICABLE REFUSED DON'T KNOW	40.74 18.52 11.11 3.70 25.93 27	100.00 0.00 0.00 0.00 0.00 0.00	45.45 9.09 9.09 0.00 36.36 11	25.00 0.00 0.00	0.00 33.33 33.33	6.25 18.75 0.00	12.50 37.50 0.00 12.50 37.50 8	0.00 50.00 0.00 0.00 50.00	0.00	44.44 16.67 11.11 5.56 22.22 18	31.58 26.32 5.26 5.26 31.58 19	62.50 0.00 25.00 0.00 12.50 8		0.00	12.50 12.50 0.00	38.89 22.22 5.56 5.56 27.78 18	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	20.00 40.00 20.00 20.00 0.00 5	50.00 0.00 0.00	0.00 20.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	25.00 25.00 0.00 0.00 50.00 4	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	40.00 0.00 20.00 0.00 40.00 5	50.00 50.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 100.00 2
<sat30>Your satisfaction with the bill savings VERY SOMEWHAT or NOT AT ALL SATISFIED NOT APILCABLE DON'T KNOW n</sat30>	33.33 41.18 3.92 7.84 13.73 51	10.00		18.18 54.55 0.00 9.09 18.18 11	28.57 0.00 14.29	42.86 28.57 5.71 11.43 11.43 35	8.33 83.33 0.00 0.00 8.33 12	0.00	37.50 37.50 6.25 12.50 6.25 16	30.30 45.45 3.03 6.06 15.15 33	27.78 44.44 5.56 8.33 13.89 36	46.67 33.33 0.00 6.67 13.33 15		35.00 30.00 5.00 10.00 20.00 20	25.00 0.00 12.50	25.93 48.15 3.70 3.70 18.52 27	12.50 50.00 12.50 12.50 12.50 8	0.00 0.00 0.00 0.00 0.00	33.33 16.67 0.00 0.00 50.00	50.00 0.00 0.00 0.00	40.00 20.00 0.00 20.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00	25.00 75.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	20.00 40.00 0.00 0.00 40.00 5	17.65 58.82 11.76 11.76 0.00 17	50.00 50.00 0.00 0.00 0.00 2		57.14 14.29 0.00 14.29 14.29
<sat40-your all="" amount="" applicable="" at="" don't="" know="" n<="" not="" or="" rebate="" satisfaction="" satisfied="" somewhat="" td="" the="" very="" with=""><td>31.37 27.45 3.92 7.84 29.41 51</td><td>30.00 0.00 0.00</td><td>37.50 18.75 6.25 0.00 37.50 16</td><td>18.18 9.09 18.18 27.27</td><td>14.29 0.00 14.29</td><td>31.43 22.86 2.86 11.43 31.43 35</td><td>25.00 33.33 8.33 0.00 33.33 12</td><td>33.33 66.67 0.00 0.00 0.00 3</td><td>37.50 12.50 0.00 18.75 31.25 16</td><td>27.27 36.36 3.03 3.03 30.30 33</td><td>27.78 30.56 5.56 8.33 27.78 36</td><td>40.00 20.00 0.00 6.67 33.33 15</td><td>32.26 19.35 3.23 9.68 35.48 31</td><td>30.00 40.00 5.00 5.00 20.00 20</td><td>6.25 6.25</td><td>22.22 33.33 3.70 7.41 33.33 27</td><td>37.50 25.00 0.00 12.50 25.00 8</td><td>0.00 0.00 0.00 0.00 0.00 0</td><td>33.33 33.33 0.00 0.00 33.33 6</td><td>0.00</td><td>20.00 0.00 20.00</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 25.00 0.00</td><td>100.00 0.00 0.00 0.00 0.00 0.00 2</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 100.00 0.00 0.00 0.00 1</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 0.00 0.00 20.00 80.00 5</td><td>29.41 47.06 0.00 11.76 11.76</td><td>0.00 0.00 0.00 0.00 100.00 2</td><td>0.00</td><td>28.57 28.57 14.29 0.00 28.57 7</td></sat40-your>	31.37 27.45 3.92 7.84 29.41 51	30.00 0.00 0.00	37.50 18.75 6.25 0.00 37.50 16	18.18 9.09 18.18 27.27	14.29 0.00 14.29	31.43 22.86 2.86 11.43 31.43 35	25.00 33.33 8.33 0.00 33.33 12	33.33 66.67 0.00 0.00 0.00 3	37.50 12.50 0.00 18.75 31.25 16	27.27 36.36 3.03 3.03 30.30 33	27.78 30.56 5.56 8.33 27.78 36	40.00 20.00 0.00 6.67 33.33 15	32.26 19.35 3.23 9.68 35.48 31	30.00 40.00 5.00 5.00 20.00 20	6.25 6.25	22.22 33.33 3.70 7.41 33.33 27	37.50 25.00 0.00 12.50 25.00 8	0.00 0.00 0.00 0.00 0.00 0	33.33 33.33 0.00 0.00 33.33 6	0.00	20.00 0.00 20.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 20.00 80.00 5	29.41 47.06 0.00 11.76 11.76	0.00 0.00 0.00 0.00 100.00 2	0.00	28.57 28.57 14.29 0.00 28.57 7
<sat55>Your satisfaction with the equipment you purchased and its performer SOMEWHAT or NOT APPLICABLE DON'T KNOW n</sat55>	75.40 19.84 3.18 1.59 126	76.60	68.75 25.00 3.13 3.13 32	76.47 23.53 0.00 0.00 17	14.29	79.17 15.63 3.13 2.08 96	57.69 38.46 3.85 0.00 26	100.00 0.00 0.00 0.00 0.00 3	87.80 9.76 2.44 0.00 41	68.67 25.30 3.61 2.41 83	77.78 17.78 3.33 1.11 90	69.44 25.00 2.78 2.78 36	75.00 21.05 2.63 1.32 76	76.00 18.00 4.00 2.00 50		68.75 22.92 6.25 2.08 48	84.00 16.00 0.00 0.00 50	0.00 0.00 0.00 0.00 0	75.00 16.67 8.33 0.00 12	0.00 50.00	16.67 16.67	0.00 0.00 0.00 0.00 0	25.00 75.00 0.00 0.00 4	33.33 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	57.14 28.57 0.00 14.29 7	84.51 12.68 1.41 1.41 71	66.67 33.33 0.00 0.00 3	50.00 50.00 0.00 0.00 2	71.43 28.57 0.00 0.00 14
<sat65>Your satisfaction with the rebate turnaround time VERY SOMEWHAT or NOT APPLICABLE DON'T KNOW n</sat65>	40.74 11.11 11.11 37.04 27	0.00 0.00 0.00 2	45.45 9.09 0.00 45.45 11	12.50	33.33	43.75 0.00 18.75 37.50 16	25.00 37.50 0.00 37.50 8	100.00 0.00 0.00 0.00 0.00 2	50.00 0.00 25.00 25.00 8	33.33 16.67 5.56 44.44 18	42.11 10.53 10.53 36.84	37.50 12.50 12.50 37.50 8	38.89 16.67 11.11 33.33 18		12.50	38.89 11.11 5.56 44.44 18	0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0	40.00 20.00 0.00 40.00 5	0.00	40.00 0.00 20.00 40.00 5	0.00 0.00 0.00 0.00 0.00	25.00 0.00	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	20.00 0.00 20.00 60.00 5	50.00 0.00 50.00 0.00 2	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	50.00 0.00 0.00 50.00 2
cSAT2>How would you rate your overall satisfaction with your utility com 3 4 5 6 7 8 9 10 EXTREMELY SATISFIED DON'T KNOW n	0.79 0.79 14.29 4.76 11.91 27.78 12.70 26.19 0.79 126	2.13 2.13	0.00 0.00 12.50 0.00 21.88 25.00 15.63 25.00	5.88 5.88 35.29 5.88 23.53	0.00 21.43 7.14 7.14 35.71 7.14 21.43	0.00 0.00 12.50 4.17 8.33 29.17 14.58 31.25 0.00 96	3.85 3.85 23.08 7.69 23.08 19.23 7.69 11.54 0.00 26	0.00 0.00 0.00 0.00 33.33 66.67 0.00 0.00 0.00	0.00 2.44 14.63 2.44 17.07 29.27 4.88 29.27 0.00 41	1.20 0.00 14.46 6.02 9.64 26.51 16.87 24.10 1.20 83	0.00 1.11 15.56 6.67 10.00 26.67 13.33 25.56 1.11	2.78 0.00 11.11 0.00 16.67 30.56 11.11 27.78 0.00 36	3.95 17.11 26.32 9.21	0.00 0.00 12.00 6.00 4.00 30.00 18.00 28.00 2.00 50	10.71	0.00 0.00 18.75 2.08 8.33 31.25 10.42 29.17 0.00 48	2.00 2.00 12.00 4.00 16.00 22.00 16.00 26.00 0.00 50	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 33.33 0.00 16.67 16.67 16.67 0.00	0.00 0.00 0.00 0.00 50.00 0.00 50.00	0.00 0.00 16.67 0.00 0.00 33.33 16.67 33.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 0.00 25.00 0.00 25.00 4	0.00 0.00 33.33 0.00 0.00 33.33 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 14.29 14.29 28.57 0.00 14.29 28.57 0.00 7	1.41 1.41 9.86 4.23 11.27 30.99 12.68 28.17 0.00 71	0.00 0.00 33.33 0.00 33.33 0.00 0.00 33.33 0.00 3	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 7.14 14.29 0.00 42.86 7.14 28.57 0.00 14
<vi>Did you use a contractor to install the measures rebated through the YES NO DON'T KNOW n</vi>	62.10 33.07 4.84 248	&PROG 41.27 55.56 3.17 63	70.97 24.19 4.84 62	70.00	58.62 34.48	59.66 36.36 3.98 176	68.75 25.00 6.25 64	60.00 20.00 20.00 5	52.86 40.00 7.14 70	65.71 30.29 4.00 175	62.94 32.94 4.12 170	60.53 32.89 6.58 76		57.78 38.89 3.33 90	68.75 27.08 4.17 48	70.35 22.76 6.90 145	34.55 65.45 0.00 55	0.00 0.00 0.00 0	79.41 11.76 8.82 34		81.08 13.51 5.41 <i>37</i>	100.00 0.00 0.00 1	77.78 11.11 11.11 9	10.00	100.00 0.00 0.00 I	83.33 16.67 0.00 6	0.00 0.00 0.00 0	80.00 13.33 6.67 15	39.77 60.23 0.00 88	75.00 25.00 0.00 4	0.00 100.00 0.00 2	
«V5-Had you worked with this contractor before participating in the 2004 YES NO DON'T KNOW	64.94 29.87 5.20 154	84.62 11.54 3.85 26	54.55			67.62 26.67 5.71 105	61.36 34.09 4.55 44	66.67 33.33 0.00 3	75.68 21.62 2.70 37	61.74 32.17 6.09 115	66.36 29.91 3.74 107	63.04 28.26 8.70 46	63.73 30.39 5.88 102	67.31 28.85 3.85 52		62.75 33.33 3.92 102	78.95 15.79 5.26 19	0.00 0.00 0.00 0	66.67 25.93 7.41 27		30.00			75.00 25.00 0.00 8		20.00 80.00 0.00 5	0.00 0.00 0.00 0	50.00 33.33 16.67 12	68.57 28.57 2.86 35	33.33 66.67 0.00 3	0.00 0.00 0.00 0	82.35 17.65 0.00 17
<v40>How important was the input from the contractor you worked with Very Somewhat or Not at all important They didn't have any input DON'T KNOW n</v40>	53.90 20.13 12.99 7.79 5.20 154		47.73 13.64 15.91 13.64	57.14 21.43 10.71 10.71	47.06 29.41 5.88 5.88	52.38 16.19 18.10 7.62 5.71 105	56.82 27.27 2.27 9.09 4.55 44			53.91 22.61 11.30 6.09 6.09 115	55.14 22.43 12.15 7.48 2.80 107	52.17 15.22 13.04 8.70 10.87 46	18.63	53.85 23.08 17.31 3.85 1.92 52	21.21	51.96 20.59 13.73 7.84 5.88 102	57.89 15.79 15.79 5.26 5.26 19	0.00 0.00 0.00 0.00 0.00 0	51.85 29.63 3.70 3.70 11.11 27	0.00 25.00 25.00	40.00 23.33 23.33 10.00 3.33 30	100.00 0.00 0.00 0.00 0.00 0.00 I	28.57 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 8	0.00 0.00 0.00	0.00 40.00 20.00 20.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0	41.67 33.33 8.33 8.33 8.33 12	57.14 14.29 17.14 8.57 2.86 35	66.67 0.00 0.00 33.33 0.00 3	0.00 0.00 0.00 0.00 0.00 0	70.59 17.65 11.76 0.00 0.00 17
<v41>Overall, how satisfied are you with your contractor? Were you Very Somewhat or Not at all satisfied DON'T KNOW n</v41>	68.97 22.41 5.17 3.45 58	71.43 21.43 7.14 0.00 14	65.00 35.00 0.00 0.00 20	80.00 10.00 10.00 0.00 10	12.50	71.43 19.05 7.14 2.38 42	57.14 35.71 0.00 7.14 14	100.00 0.00 0.00 0.00 0.00	75.00 6.25 12.50 6.25 16	65.00 30.00 2.50 2.50 40	69.05 21.43 7.14 2.38 42	68.75 25.00 0.00 6.25 16		72.73 22.73 4.55 0.00 22		56.00 28.00 12.00 4.00 25	81.25 12.50 0.00 6.25 16	0.00 0.00 0.00 0.00 0	75.00 12.50 0.00 12.50 8		50.00 50.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0	66.67 33.33 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	33.33 50.00 0.00 16.67 6	80.95 9.52 9.52 0.00 21	50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0	85.71 14.29 0.00 0.00 7

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<v46>What were you dissatisfied with? What could they have done to mal Poor quality of work/Unrelibale/Impunctual/Inefficient RECORD SPECIFICS DON'T KNOW n</v46>	31.25 50.00 18.75	25.00 25.00	71.43	0.00	100.00		20.00 60.00 20.00 5	0.00 0.00 0.00 0	33.33 66.67 0.00 3	30.77 46.15 23.08 13	41.67 41.67 16.67 12	0.00 75.00 25.00 4	60.00	50.00 33.33 16.67 6	25.00 75.00 0.00 4	50.00	50.00 0.00 50.00 2	0.00 0.00 0.00 0		0.00 100.00 0.00 1	0.00 100.00 0.00 2	33.33 66.67 0.00 3	0.00 0.00 0.00 0	0.00 0.00 100.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	66.67	75.00 0.00 25.00 4	0.00 100.00 0.00 I		00.00 0.00 0.00 1
<pe1a>How influencial was the Express Efficiency Rebate on your decision</pe1a>	n to nu	rchase re	hated ec	minmen	t (vorv	comowho	t or not	at all int	Inential	12																							
Very Somewhat or Not at all influential n	29.17 54.17 16.67 24	50.00 37.50	0.00 60.00	0.00 100.00	50.00 25.00		50.00	0.00 100.00 0.00 <i>I</i>		33.33 60.00 6.67 15	29.41 47.06 23.53 17	28.57 71.43 0.00 7	53.85	27.27 54.55 18.18 11	25.00 50.00 25.00 8	33.33 66.67 0.00 9	28.57 42.86 28.57 7	0.00 0.00 0.00 0		0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	26.67 60.00 13.33 15		0.00	20.00 40.00 40.00 5
DEAD H. CONTRACTOR		4 . 3	•	<i>(</i>		4 .	11																										
ePELB-How influencial was the CONTRACTOR on your decision to pure Very Somewhat or Not at all influential DON'T KNOW	39.31 26.90 27.59 6.21 145	31.82 22.73	30.00 32.50 27.50	50.00 35.71 14.29 0.00	50.00 12.50 25.00	37.76	41.46 39.02	50.00	44.44 19.44	36.45 29.91 26.17 7.48 107	38.38 33.33 25.25 3.03 99	42.22 13.33 31.11 13.33 45		34.69 30.61 32.65 2.04 49	40.63 25.00 31.25 3.13 32	38.24 29.41 25.49 6.86 102	45.45 9.09 36.36 9.09 11	0.00 0.00 0.00 0.00		37.50 25.00 20.83 16.67 24	50.00 0.00 50.00 0.00 8	17.24 27.59 48.28 6.90 29	100.00 0.00 0.00 0.00 0.00	42.86 57.14 0.00 0.00 7	87.50 12.50 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00	20.00 20.00 40.00 20.00 5	0.00 0.00 0.00 0.00 0		35.48 25.81 35.48 3.23 31	66.67 33.33 0.00 0.00 3	0.00	64.71 23.53 11.76 0.00 17
<pe1c>How influencial was your UTILITY REPRESENTATIVE on your</pe1c>										uential)																							
Very Somewhat or Not at all influential DON'T KNOW n	23.12 32.95 31.79 12.14 173	34.62 19.23	34.78 28.26	14.71 55.88 17.65	27.27 31.82	24.35 34.78 29.57 11.30 115	20.00 28.00 38.00 14.00 50	20.00 40.00 40.00 0.00 5	17.78 33.33 40.00 8.89 45	25.60 32.00 28.80 13.60 125	20.69 37.93 31.90 9.48 116	27.27 23.64 30.91 18.18 55	28.32	23.33 41.67 26.67 8.33 60	19.44 47.22 22.22 11.11 36		15.38 38.46 30.77 15.38 13	0.00 0.00 0.00 0.00		17.86 25.00 32.14 25.00 28	12.50 12.50 75.00 0.00 8	36.11 36.11 16.67 11.11 36	0.00 0.00 100.00 0.00 I	22.22 11.11 55.56 11.11 9	33.33 22.22 22.22 22.22 9	0.00 0.00 100.00 0.00 I	40.00 40.00 20.00 0.00 5	0.00 0.00 0.00 0.00	7.69 23.08 38.46 30.77 13	20.59 47.06 32.35 0.00 34	0.00 33.33 66.67 0.00 3	0.00	23.08 42.31 23.08 11.54 26
<pe1d>How influencial was the Rising Energy Bills on your decision to pu</pe1d>																																	
Very Somewhat or Not at all influential DON'T KNOW n	64.16 23.12 7.51 5.20 173	23.08 0.00	15.22 10.87	32.35 11.76 0.00	22.73 4.55	61.74 26.09 6.96 5.22 115	70.00 16.00 8.00 6.00 50	60.00 40.00 0.00 0.00 5	66.67 22.22 6.67 4.44 45	64.00 23.20 7.20 5.60 125	64.66 27.59 6.03 1.72 116	61.82 14.55 10.91 12.73 55		63.33 31.67 5.00 0.00 60	63.89 25.00 5.56 5.56 36	64.52 21.77 8.87 4.84 124	61.54 30.77 0.00 7.69 13	0.00 0.00 0.00 0.00		60.71 17.86 10.71 10.71 28	62.50 25.00 12.50 0.00 8	66.67 25.00 2.78 5.56 36	0.00 0.00 0.00 0.00 I	77.78 11.11 11.11 0.00 9	44.44 22.22 22.22 11.11 9	0.00 0.00 0.00 0.00 I	60.00 0.00 40.00 0.00 5	0.00 0.00 0.00 0.00	84.62 0.00 7.69 7.69 13	55.88 41.18 0.00 2.94 34	33.33 66.67 0.00 0.00 3	0.00	69.23 19.23 7.69 3.85 26
<pe1e>How influencial was the global Warming on your decision to purch</pe1e>	ase reba	ated equi	pment (very, sor	newhat o	or not at	all influ	ential)?																									
Very Somewhat or Not at all influential DON'T KNOW n	23.12 26.01 45.09 5.78 173	19.23 23.08 50.00	21.74 26.09 45.65	26.47 29.41 41.18 2.94	31.82 18.18 50.00 0.00	24.35 26.09 43.48 6.09 115	20.00 26.00 48.00 6.00 50	20.00 40.00 40.00 0.00 5	15.56 24.44 53.33 6.67 45	25.60 27.20 41.60 5.60 125	24.14 30.17 42.24 3.45 116	20.00 16.36 52.73 10.91 55	23.01	30.00 31.67 38.33 0.00 60	19.44 36.11 38.89 5.56 36	24.19 24.19 45.97 5.65 124	23.08 15.38 53.85 7.69 13	0.00 0.00 0.00 0.00		32.14 25.00 28.57 14.29 28	12.50 12.50 75.00 0.00 8	30.56 30.56 33.33 5.56 36	0.00 0.00 0.00 0.00 I	11.11 33.33 55.56 0.00 9	22.22 22.22 44.44 11.11 9	0.00 0.00 100.00 0.00 I	0.00 40.00 60.00 0.00 5	0.00 0.00 0.00 0.00 0	23.08 46.15 23.08 7.69 13	17.65 23.53 55.88 2.94 34	0.00 0.00 100.00 0.00 3	0.00	23.08 19.23 53.85 3.85 26
<ap9> How did you first learn about the Express Efficiency rebate progra</ap9>																																	
Energy Audit Program Approached contractor/ESCO/A&E firm/other 3rd party Approached utility about other matter/learned about program Informed by utility representative Informed by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Utility Bill insert Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called utility to complain about electric/gas bill Seminar/Class at (PEC) (ERC) or (CTAC) Seminar or Training Class sponsored by Utility Seminar or Training Class NOT sponsored by Utility Website Fire Department Hardware Store/ Supplier/Vendor Government Corp. Headquarters/Upper Management/Internal OTHER -RECORD REFUSED DON'T KNOW	2.477 2.477 1.23 43.212 1.235 11.111 1.235 0.000 0.000 0.000 0.000 0.000 0.000 0.474 8.64 0.000	0.00 0.00 68.42 0.00	36.36 0.00 4.55 0.00 0.00 0.00 0.00 0.00 4.55 4.55	12.50 0.00 37.50 12.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 22.22 0.00 0.00 0.0	55	4.55 4.50 0.00 18.18 0.00 20.70 4.55 0.00 0.00 0.00 0.00 0.00 4.55 0.00 0.00	0.00 0.00	0.00 0.00 0.00 36.84 5.26 0.00	3.33 3.33 3.67 45.00 1.67 13.33 1.67 13.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.85 1.85 46.30 1.85 12.96 0.00 0.00 0.00 0.00 0.00 3.70 9.26 0.00 0.00 0.00 0.00 9.26 0.00 0.00 0.00 0.00 9.26 0.00 0.00 0.00 0.00 9.26 0.00 0.00 0.00 9.26 0.00 9.26 0.00 9.26 0.00 9.26 0.00 9.26 0.00 9.26 0.00 9.26 0.00 9.26 0.00 9.26 0.00 9.26 0.00 0.00 0.00 0.00 9.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.855 0.000 34.62 3.855 11.54 3.855 0.000	4.00 2.00 0.00 36.00 2.00 14.00 2.00 10.00 0.00 0.00 0.00 0.00 0.00	0.000 3.23 3.23 54.84 0.000 12.90 0.000 0.	0.00 0.00	4.17 2.08 2.08 37.50 4.17 12.50 2.08 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 38.46 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 50.00 0.00 8.33 0.00	0.00 0.00 0.00 40.00 20.00 0.00 0.00 0.0	6.25 6.25 37.50 6.25 0.00 0.00 0.00 0.00 0.00 6.25 12.50 0.00 6.25 0.00 6.25 0.00 6.25 0.00 6.25 0.00 6.25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 0.00 0.00 66.67 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 52.38 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 41.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
EAP10- What would you say were the main messages of the advertising or Save energy and money Fall Summer sales/year end specials Cut your energy costs Improve your bottom line Cash rebates for small and medium-sized Helping business customers make smart ch Save energy/conservation Off-peak energy usage Tips on conserving energy Buy EE Appliances Appliance Rebates Better lighting/ Better Product Be efficient Free Stuff	31.48 0.00 11.11 1.85 14.81 0.00 20.37 1.85 0.00 0.00 1.85 3.70 0.00 0.00	37.50 0.00 12.50 0.00 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00	28.57 0.00 14.29 0.00 28.57 0.00 14.29 0.00 0.00 0.00 7.14	28.57 0.00 14.29 0.00 0.00 14.29 14.29 0.00 0.00 14.29 0.00 0.00	50.00 0.00 16.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00	33.33 0.00 15.15 0.00 12.12 0.00 18.18 0.00 0.00 0.00 3.03 0.00	Program 22.22 0.00 5.56 5.56 16.67 0.00 22.22 0.00 0.00 0.00 5.56 5.56 0.00 0.00		27.27 0.00 18.18 0.00 27.27 0.00 9.09 0.00 0.00 0.00 0.00 18.18 0.00 0.00	30.95 0.00 9.52 2.38 11.90 0.00 23.81 0.00 0.00 0.00 2.38 0.00 0.00 0.00	33.33 0.00 8.33 2.78 13.89 0.00 22.22 2.78 0.00 0.00 2.78 0.00 0.00 0.00	29.41 0.00 17.65 0.00 17.65 0.00 17.65 0.00 0.00 0.00 0.00 11.76 0.00 0.00 0.00	2.86	36.84 0.00 15.79 0.00 15.79 0.00 26.32 5.26 0.00 0.00 0.00 0.00 0.00	7.69 0.00 15.38 0.00 7.69 0.00 15.38 7.69 0.00 0.00 7.69 0.00 0.00 0.00	2.56 17.95 0.00 23.08 0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		33.33 0.00 11.11 0.00 11.11 0.00 33.33 0.00 0.00	40.00 0.00 0.00 0.00 40.00 0.00 0.00 0.	0.00 18.75 0.00 18.75 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00 0.00 0.00 25.00 0.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 20.00 20.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	37.50 0.00 0.00 0.00 0.00 0.00 37.50 12.50 0.00 12.50 12.50 0.00

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Payback/Return on Investment Longer Lasting Lamps Easy and fast Upgrade facility Promote/Build Business Rebate - not specified Other -RECORD REFUSED DON'T KNOW	0.00 0.00 0.00 0.00 0.00 0.00 0.00 7.41 0.00 0.25,93	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00 28.57	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Constant (%) Constant (%) Const	(%) 00.0 00.0 00.0 00.0 00.0 00.0 00.0 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 9.52 0.00 26.19	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 0.00 21.05 0.00 15.79	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 5.13 0.00 23.08	0.00 00.0 00.0 00.0 00.0 00.0 00.0 00.	0.00 00.00 00.00 00.00 00.00 00.00 00.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	Restaurant (%) 00.0 00.0 00.0 00.0 00.0 00.0 00.0 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Hotel/Motel (%) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	Construction (%) 00.0 00.0 00.0 00.0 00.0 00.0 00.0 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Indust I	Condo Ass/Apt (%) 00.0 00.0 00.0 00.0 00.0 00.0 00.0 00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
n	54	8 m? 0.00 100.00	14	40.00 40.00	0.00	25.00 75.00	6.67 60.00 33.33 15	0.00	14.29 85.71 0.00 7	15.38 65.38 19.23 26	9.52 76.19	18.18 63.64 18.18 11	13.04 65.22 21.74 23	20.00 80.00 0.00 10	40.00 40.00	11.54 73.08 15.38 26	0.00	0.00 0.00 0.00 0	0.00 100.00	0.00 66.67 33.33 3	20.00	0.00 100.00	3 33.33 0.00	50.00 0.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	50.00	0.00 100.00 0.00 3	0.00 0.00 0.00 0	0.00	0.00
<ap11x>Are you aware of the Standard Performance Contracting (SPC) p YES NO DON'T KNOW n</ap11x>	32.50 65.42 2.08 240	46.67 51.67 1.67 60	35.00 63.33 1.67 60	15.00 82.50 2.50 40	17.86 78.57 3.57 28	34.32 63.31 2.37 169	25.40 73.02 1.59 63	60.00 40.00 0.00 5	22.06 77.94 0.00 68	35.50 61.54 2.96 169	33.95 64.20 1.85 162	28.95 68.42 2.63 76	26.92 71.15 1.92 156	42.86 54.76 2.38 84	40.91 56.82 2.27 44	31.21 65.96 2.84 141	29.09 70.91 0.00 55	0.00 0.00 0.00 0	24.24 69.70 6.06 33	42.86 57.14 0.00 7	47.22 50.00 2.78 36	0.00 100.00 0.00 I		30.00 60.00 10.00 10	0.00 100.00 0.00 I	33.33 66.67 0.00 6	0.00 0.00 0.00 0	20.00 80.00 0.00 15		25.00 75.00 0.00 4	0.00 100.00 0.00 2	33.33 66.67 0.00 30
API1A>When did you first become aware of the Express Efficiency progr 2003 or before Sometime during 2004 OR In 2005 or after DON'T KNOW	25.93 20.37 35.19 18.52 54	0.00 25.00 37.50 37.50 8	28.57 14.29 35.71 21.43 14	28.57 28.57 28.57 14.29 7	16.67 16.67 33.33 33.33 6	30.30 21.21 36.36 12.12 33	38.89	33.33 33.33 0.00 33.33 3	18.18 18.18 45.45 18.18	28.57 19.05 33.33 19.05 42	22.22 27.78 25.00 25.00 36	29.41 5.88 58.82 5.88 17	22.86 14.29 40.00 22.86 35	31.58 31.58 26.32 10.53 19	30.77 30.77 23.08 15.38 <i>13</i>	25.64 17.95 38.46 17.95 39	0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0.00	33.33 0.00 55.56 11.11 9	40.00 20.00 20.00 20.00 5	37.50 25.00 37.50 0.00 16		33.33 0.00 0.00 66.67 3	0.00 50.00 50.00 0.00 4	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	33.33 0.00 0.00 66.67 3	0.00 0.00 40.00 60.00 5	0.00 0.00 0.00 0.00 0	0.00	12.50 50.00 25.00 12.50 8
AAPAA>Are there programs or resources you are aware of that are design Not aware of any SPC/Standard Performance Contracting 20/20 Flex Your Power Distributor incentives Upstream HVAAC & Motors Program Rebates (Unspecified) Nonresidential Audits or Energy Audits AC cycling program Informational Program/Websites/TradeMagazines Solar Critical peak pricing (Demand response) Recycling Saving By Design Equipment upgrade Light Retrofits On Call Programs through Edison - program not specified Energy Star Programs through PG&E - program name not specified Government HVAC - not specified RECORD OTHERS - PROPE, PROBE, PROBE REFUSED DON'T KNOW	5.05 2.82 0.00 1.21 0.00 4.44 21.37 1.61 1.21 0.40 2.82 3.23 3.23 0.00 0.81 1.00 0.00 0.00 0.00 0.00 0.00	6.67 4.76 0.00 0.00 0.00 3.17 26.98 0.00 0.00 3.17 4.76 0.00 4.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	4.76 3.23 0.00 1.61 0.00 4.84 22.58 1.61 1.61 3.23 1.61 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 3.45 0.00 3.45 0.00 17.24 3.45 0.00 0.00 3.45 0.00 0.00 0.00 0.00 0.00 0.00 0.00 17.24 11	5.00 3.41 0.00 1.14 0.00 3.41 19.32 1.70 0.57 2.84 0.00 3.98 0.00 0.57 0.00 0.00 0.00 0.57	5.56 1.56 0.00 1.56 0.00 7.81 28.13 1.56 0.00 0.00 1.56 0.00 1.56 0.00 1.56 0.00 0.00 0.00 1.56 0.00 1.56 0.00 1.56 0.00 1.56 0.00 1.56 0.00 1.56 0.00 1.56 0.00 1.56 0.00 1.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.86 0.00 0.86 17.14 1.43 0.00 0.00 1.43 0.00 0.00 1.43 0.00 0.00 0.00 1.43 0.00 0.00 1.43 0.00 1.44 1.45	7.69 2.86 0.00 0.57 0.57 0.00 5.14 22.86 1.71 1.71 0.57 2.9 4.00 0.00 0.57 0.00 0.57 0.00 0.57 0.00 0.57 0.00 0.57 0.00 0.57 0.00 0.57 0.57	7.04 4.12 0.00 1.76 0.00 3.53 20.59 2.35 4.12 0.00 1.76 0.00 1.8 0.00 0.00 0.00 0.00 0.00 14.12 71	0.00 0.00 0.00 0.00 0.00 6.58 23.68 0.00 0.00 0.00 0.00 5.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.32 2.36 8.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.72 0.00 1.27 0.00 4.43 22.78 1.27 0.00 0.63 3.80 1.90 0.00 0.63 0.00 0.00 0.63 0.00 0.00 0.63	9.76 5.56 0.00 1.11 18.89 2.22 3.33 0.00 1.11 5.56 0.00 1.11 0.00 0.00 0.00 0.00 0.00 0.0	15.00 6.25 0.00 0.00 2.08 2.08 2.08 0.00 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.33 2.76 0.00 6.21 1.724 1.38 0.69 2.07 0.00 0.555 2.07 0.00 0.00 0.69 1.38 0.00 0.00 0.00 1.38 0.00 1.38 0.00 1.38 0.00 1.38 1.38 1.38 1.39 1.39 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30	2.04 0.00 0.00 0.00 1.82 29.09 1.82 29.09 0.00 0.00 0.00 0.00 1.82 3.64 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 2.94 0.00 0.00 0.00 5.88 0.00 0.00 2.94 0.00 0.00 0.00 5.88 0.00 0.00 0.00 0.00	0.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 2.70 21.62 2.70 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.14 0.00 3.41 2.27 0.00 1.14 0.00	25.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00 25.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 0.00	25.00 0.00
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<ap20≻have 20="" don't="" ever="" heard="" know="" n<="" no="" of="" program?="" rebate="" th="" the="" yes="" you=""><td>35.89 62.50 1.61 248</td><td>36.51 60.32 3.17 63</td><td>30.65 67.74 1.61 62</td><td>42.50 57.50 0.00 40</td><td>37.93 62.07 0.00 29</td><td>33.52 65.34 1.14 176</td><td>43.75 53.13 3.13 64</td><td></td><td>38.57 61.43 0.00 70</td><td>35.43 62.29 2.29 175</td><td>34.71 63.53 1.77 170</td><td>38.16 60.53 1.32 76</td><td>38.61 59.49 1.90 158</td><td>31.11 67.78 1.11 90</td><td>54.17 41.67 4.17 48</td><td>27.59 71.03 1.38 145</td><td>41.82 58.18 0.00 55</td><td>0.00 0.00 0.00 0</td><td>29.41 67.65 2.94 34</td><td>37.50 62.50 0.00 8</td><td>48.65 51.35 0.00 <i>37</i></td><td>100.00 0.00 0.00 I</td><td>66.67 33.33 0.00 9</td><td>40.00 60.00 0.00 10</td><td>0.00 100.00 0.00 I</td><td>33.33 66.67 0.00 6</td><td>0.00 0.00 0.00 0</td><td>33.33 66.67 0.00 15</td><td>29.55 69.32 1.14 88</td><td>0.00 100.00 0.00 4</td><td>0.00 100.00 0.00 2</td><td>42.42 51.52 6.06 33</td></ap20≻have>	35.89 62.50 1.61 248	36.51 60.32 3.17 63	30.65 67.74 1.61 62	42.50 57.50 0.00 40	37.93 62.07 0.00 29	33.52 65.34 1.14 176	43.75 53.13 3.13 64		38.57 61.43 0.00 70	35.43 62.29 2.29 175	34.71 63.53 1.77 170	38.16 60.53 1.32 76	38.61 59.49 1.90 158	31.11 67.78 1.11 90	54.17 41.67 4.17 48	27.59 71.03 1.38 145	41.82 58.18 0.00 55	0.00 0.00 0.00 0	29.41 67.65 2.94 34	37.50 62.50 0.00 8	48.65 51.35 0.00 <i>37</i>	100.00 0.00 0.00 I	66.67 33.33 0.00 9	40.00 60.00 0.00 10	0.00 100.00 0.00 I	33.33 66.67 0.00 6	0.00 0.00 0.00 0	33.33 66.67 0.00 15	29.55 69.32 1.14 88	0.00 100.00 0.00 4	0.00 100.00 0.00 2	42.42 51.52 6.06 33
<ap2>Did you attempt to get the 20/20 rebate during any of the summers YES NO DON'T KNOW n</ap2>	21.35 68.54 10.11 89	13.04 78.26 8.70 23	31.58 63.16 5.26 19	35.29 58.82 5.88 17	18.18 72.73 9.09 11		17.86 71.43 10.71 28	0.00 0.00 100.00 I	22.22 70.37 7.41 27	20.97 67.74 11.29 62	23.73 64.41 11.86 59	13.79 79.31 6.90 29	19.67 70.49 9.84 61	25.00 64.29 10.71 28	34.62 57.69 7.69 26	20.00 70.00 10.00 40	8.70 78.26 13.04 23	0.00 0.00 0.00 0	40.00 40.00 20.00 10	33.33 66.67 0.00 3	27.78 66.67 5.56 18		16.67 83.33 0.00 6	50.00 50.00 0.00 4	0.00 0.00 0.00 0	50.00 50.00 0.00 2	0.00 0.00 0.00 0	20.00 80.00 0.00 5	3.85 88.46 7.69 26	0.00 0.00 0.00 0		14.29 57.14 28.57 14

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DON'T KNOW 22.58 28.57 25.00 21.74 22.22 20.00 27.78 50.00 34.38 18.89 20.73 27.50 26.25 15.91 16.67 23.86 25.00 0.00 11.11 50.00 21.74 0.00 25.00 42.86 0.00 25.00 0.00 12.50 24.14 0.00 0.00 23.81	YES	23.39	42.86																															
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Sometine during 2040 QR	\$\cute{\cute
The year 2003 or before 12.50 29.03 23.68 11.54 31.58 27.27 11.11 33.33 20.00 23.73 23.64 20.83 17.00 31.67 32.26 17.00 37.50 0.00 13.64 14.29 9.68 0.00 0.00 20.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 29.1 0.00 0.00 16.6 0.00 0.00 16.6 0.00 0.00 16.6 0.00 0.00 0.00 100.0 0.00 0.00 0.00 100.0 0.00 0.00
The year 2003 or before 12.50 2903 2 3.88 1.54 31.58 2.72 11.11 3.33 20 00 23.73 23.64 20.83 17.00 31.67 32.60 17.00 37.50 0.00 13.04 14.29 9.88 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 29.1 0.00 0.00 16.6 0.00 0.00 16.6 0.00 0.00 16.6 0.00 0.00 0.00 16.6 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Split system (two components/compressor 23.08 0.00 0.00 0.03 33.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Spir system (two components/compressor 23.08 0.00 0.00 0.03 33.33 5.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
VES 44.26 56.25 55.06 53.28 43.75 43.33 43.84 66.67 55.06 50.00	0.00 0.00 63.1 0.00 0.00 5.2 1 0 1 0.00 0.00 66.6 0.00 0.00 16.6
NO 53.28 43.75 43.33 43.48 66.67 55.00 50.00 50.00 65.52 48.91 51.25 55.00 52.44 55.00 60.00 49.48 100.00 0.00 44.91 83.33 64.52 100.00 60.00 42.86 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 63.1 0.00 0.00 5.2 1 0 1 0.00 0.00 66.6 0.00 0.00 16.6
YES 55.65	0.00 0.00 16.6 0.00 0.00 16.6
NO	0.00 0.00 16.6 0.00 0.00 16.6
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	0.00 0.00 15.7 0.00 0.00 84.2 0.00 0.00 0.0 1 0 1
<cl80> Are you aware that the 13 SEER Tier 1 Packaged A/C, <65kyou purchased was discounted through the Upstream HVAC and Motors program?</cl80>	
Yes, knew it was discounted but not the	0.00 0.00 37.5 0.00 0.00 12.5 0.00 0.00 37.5 0.00 0.00 37.5 0.00 0.00 0.00 0.00 0.00 0.00 0 0.00 0.0
<cl80> Are you aware that the 13 SEER Tier 2 Packaged A/C, <65kyou purchased was discounted through the Upstream HVAC and Motors program?</cl80>	
Yes, knew it was discounted but not the Yes, knew it was discounted but not the Yes installed but did not know about pro 4/62 37.5 57.8 50.0 0.00	0.00 0.00 33.3 0.00 0.00 0.0 0.00 0.00 33.3 0.00 0.00
<cl80> Are you aware that the 13 SEER Tier 2 split A/C, <65kyou purchased was discounted through the Upstream HVAC and Motors program?</cl80>	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0.00 0.00 0.0 0.00 0.00 0.0 0.00 0.00
CL80> Are you aware that the 14 SEER Tier 3 Packaged A/C, <65kyou purchased was discounted through the Upstream HVAC and Motors program?	
Fes. knew it was discounted but not the	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Yes, knew it was discounted but not the 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.0 0.00 0.00 0.0 0.00 0.00 100.0

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The content of the co		ALL (Large (%)	Medium (%)	Small (Very Small (%)	Own (%)	Lease/Rent (%)	Manage	Rural	Urban	English (%)	Other Langua (%)	Any	Non	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	HoteVMotel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
**************************************	<cl80> Are you aware that the Tier 2 Air cooled, packaged or Split Air C</cl80>		ning Syste	m, 135-	240 kBT		rchased	was dis						nd Moto		ram?	44.44	0.00	0.00		0.00	66 67	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	22 22	0.00	0.00	0.00
The standard series of the standard series of		0.00 54.55 9.09 0.00 0.00	0.00 75.00 25.00 0.00 0.00	0.00 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 50.00 16.67 0.00 0.00	0.00 60.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 33.33 0.00 0.00	0.00 62.50 12.50 0.00	0.00 50.00 12.50 0.00 0.00	0.00 66.67 0.00 0.00	0.00 55.56 0.00 0.00	0.00 50.00 50.00 0.00	0.00 100.00 0.00 0.00 0.00	0.00 44.44 11.11 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 66.67 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00
The standard series of the standard series of	<cl80> Are you aware that the Tier 2 Air cooled, packaged or Split Air C</cl80>	Condition	ning Syste	m, 65-1	35kBTU	you pur	chased v	vas disco	unted t	hrough	the Ups	tream H	VAC an	d Motors	s progra	m?																		
The fine the disconsist full fine the f	Yes Yes, knew it was discounted but not the Yes installed but did not know about pro No REFUSSED DON'T KNOW n	42.86 4.08 34.69 12.24 0.00	20.00 20.00 20.00 40.00 0.00 0.00	37.50 6.25 43.75 6.25 0.00 6.25	45.45 0.00 36.36 18.18 0.00 0.00	50.00 0.00 50.00 0.00 0.00	45.45 3.03 36.36 9.09 0.00 6.06	33.33 8.33 41.67 8.33 0.00 8.33	66.67 0.00 0.00 33.33 0.00	38.46 0.00 53.85 7.69 0.00 0.00	42.86 5.71 28.57 14.29 0.00 8.57	45.16 3.23 32.26 16.13 0.00 3.23	41.18 5.88 35.29 5.88 0.00 11.76	39.39 6.06 42.42 6.06 0.00 6.06	50.00 0.00 18.75 25.00 0.00 6.25	55.56 11.11 11.11 11.11 0.00	2.50 40.00 12.50 0.00 5.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		11.11 22.22 11.11 0.00	0.00 40.00 20.00 0.00 0.00	0.00 29.41 11.76 0.00 5.88	0.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 60.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	50.00 16.67 0.00
See See See See See See See See See See	<cl80> Are you aware that the Tier 2 Air cooled, packaged or Split Air C</cl80>	ondition	ning Syste	m, >240	kBTUy		hased wa	s discou	nted th	rough th	ne Upsti	eam HV	AC and	Motors		n?																		
The properties of the properti	Yes, Yes, knew it was discounted but not the Yes, installed but did not know about pro No REFUSSED DON'T KNOW	28.57 28.57 14.29 0.00	0.00 50.00 25.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 0.00 25.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00	20.00 40.00 20.00 0.00	0.00 40.00 20.00 0.00 0.00	100.00 0.00 0.00 0.00	40.00 20.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	28.57 28.57 14.29 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00
The selection of the rank of the selection of the rank of the selection of the rank of the selection of the rank of the selection of the rank of the selection of the rank of the rank of the selection of the rank of the ran	<cl80> Are you aware that the Tier 2 Packaged A/C, <65kyou purchased</cl80>										50.00	60.00	50.00	75.00	25.00	50.00	0.00	0.00	0.00		0.00	0.00	22.22	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
Ye have infleened but not the fee household but not the fee household but not the fee household but for the fee household but of the fee household but for the fee household b	Yes, knew it was discounted but not the Yes installed but did not know about pro No REFUSSED DON'T KNOW n	0.00 37.50 12.50 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 33.33 0.00 0.00	0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 50.00 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 37.50 12.50 0.00	0.00 40.00 0.00 0.00	0.00 0.00 50.00 0.00	0.00 0.00 25.00 0.00 0.00	0.00 75.00 0.00 0.00	0.00 37.50 12.50 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 33.33 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
Vectors with seasons and the property of the p	<cl80> Are you aware that the Tier 3 split A/C, <65kyou purchased was of</cl80>	discount	ed throug	h the U	pstream	HVAC	and Mot	ors prog	gram?																									
Spikely years arisendisionees 2,27 0.00 11,11 0.00	Yes, knew it was discounted but not the Yes, installed but did not know about pro No REFUSSED DON'T KNOW	0.00 25.00 25.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 0.00	0.00 0.00 33.33 0.00	0.00 100.00 0.00 0.00	0.00 33.33 33.33 0.00	0.00 0.00 0.00 0.00	0.00 25.00 25.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00
Pickage Temming 1 (28) 2.50 (28) 4.44 (42) 8.50 (12) 8.22 (48) 4.45 (12) 8.22 (48) 4.46 (12) 8.20 (11) 4.20 (10) 8.0											3.03	3.85	0.00	3.23	0.00	0.00	2.56	0.00	0.00		0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Package of a conditioning systems 23.64 28.57 58.29 20.00 20.00 22.77 27.70 00 00 18.51 18.79 25.00 22.22 27.78 18.79 27.70 00 00.	Packaged air conditioning systems Package Terminal Evaporative coolers (swamp coolers)	36.36 6.82 2.27 4.55 25.00 6.82 0.00 15.91	42.86 0.00 0.00 0.00 0.00 42.86 0.00 0.00	44.44 11.11 0.00 0.00 22.22 0.00 0.00 11.11	42.86 14.29 7.14 7.14 7.14 7.14 0.00 14.29	12.50 0.00 0.00 12.50 37.50 12.50 0.00	32.26 9.68 3.23 6.45 22.58 9.68 0.00 16.13	46.15 0.00 0.00 0.00 30.77 0.00 0.00 15.38	0.00 0.00 0.00 0.00 0.00 0.00	40.00 10.00 10.00 10.00 10.00 0.00 0.00	36.36 6.06 0.00 3.03 27.27 9.09 0.00 15.15	30.77 11.54 3.85 3.85 23.08 3.85 0.00 19.23	44.44 0.00 0.00 5.56 27.78 11.11 0.00 11.11	45.16 3.23 3.23 3.23 19.35 6.45 0.00 16.13	15.38 15.38 0.00 7.69 38.46 7.69 0.00 15.38	0.00 0.00 0.00 0.00 0.00 0.00 0.00	38.46 7.69 2.56 2.56 23.08 7.69 0.00 15.38	20.00 0.00 0.00 20.00 40.00 0.00 0.00 20.00	0.00 0.00 0.00 0.00 0.00 0.00		30.00 0.00 10.00 0.00 30.00 0.00 0.00 30.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00	28.57 14.29 0.00 14.29 14.29 14.29 0.00 14.29	0.00 0.00 0.00 0.00 100.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 25.00 0.00 0.00 25.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 50.00 0.00 0.00	42.86 14.29 0.00 0.00 28.57 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 28.57 14.29 0.00
Package Terminal O											15.70	25.00	22.22	27.70	15.70	0.00	22.64	0.00	0.00		0.00	50.00	27.27	0.00	50.00	0.00	100.00	0.00	0.00	0.00	20.57	50.00	0.00	0.00
Packaged air conditioning systems 66.67 0.0 0.0 0.0 0.0 0.00 10.0	Package Terminal Evaporative coolers (swamp coolers) Individual AC or Heat Pump Units NOTHING-EQUIPMENT ADDED NOT REPLACED Other - Record DON'T KNOW n	3.64 3.64 1.82 45.45 10.91 10.91	0.00 0.00 0.00 57.14 14.29 0.00 7	0.00 5.88 5.88 29.41 5.88 17.65	0.00 20.00 0.00 40.00 0.00 20.00 5	0.00 0.00 0.00 40.00 20.00 20.00 5	4.55 2.27 2.27 47.73 6.82 13.64 44	0.00 9.09 0.00 36.36 27.27 0.00 11	0.00 0.00 0.00 0.00 0.00 0.00	0.00 5.88 5.88 35.29 5.88 5.88	5.26 2.63 0.00 50.00 13.16 13.16	5.56 2.78 0.00 44.44 11.11 11.11	0.00 5.56 5.56 50.00 11.11 5.56	0.00 5.56 2.78 44.44 13.89 5.56	10.53 0.00 0.00 47.37 5.26 21.05	0.00 0.00 0.00 0.00 0.00	3.64 3.64 1.82 45.45 10.91 10.91	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 77.78 11.11 11.11	0.00 0.00 0.00 50.00 0.00	9.09 9.09 4.55 31.82 4.55 13.64	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 60.00 0.00 40.00	0.00 0.00 0.00 42.86 28.57	0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00
DON'T KNOW 33.33 0.00 0.00 100.00 0.00											50.00	66.67	0.00	50.00	100.00	0.00	50.00	100,00	0,00	1	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100,00	0.00	0,00	0,00	0.00
Packaged air conditioning systems $17.50 \ 100.00 \ 0.00 $	DON'T KNOW n		0.00	0.00								33.33		50.00		0.00	50.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00		0.00
Individual AC or Heat Pump Units 12.50 0.00 33.33 0.00 0.00 16.67 0.00 0.00 12.50 16.67 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00																																		
	Packaged air conditioning systems Individual AV. Or Heat Pump Units NOTHING-EQUIPMENT ADDED NOT REPLACED n	12.50	0.00	33.33 66.67	0.00	0.00	16.67 50.00	0.00 50.00	0.00	0.00	12.50	16.67 50.00	0.00	0.00 66.67	20.00	12.50 50.00	0.00	0.00	0.00		0.00	0.00	25.00 75.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl8a> What type of cooling equipment was removed/replaced when you</cl8a>															0.00	37.50	0.00	0.00		0.00	33.33	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00
Split system air conditioners Packaged air conditioning systems NOTHING-EQUIPMENT ADDED NOT REPLACED DON'T KNOW n	30.00 20.00 40.00 10.00	0.00 33.33 33.33 33.33 3	66.67 0.00 33.33 0.00 3	0.00	0.00 0.00 0.00 0.00	20.00 20.00 40.00 20.00 5	40.00 20.00 40.00 0.00 5	0.00 0.00 0.00 0.00	33.33 0.00 33.33 33.33 3			33.33 0.00 66.67 0.00 3		0.00 100.00 0.00 0.00 <i>I</i>	0.00 0.00 50.00 50.00 2	25.00 25.00 37.50 0.00 8	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00	0.00 66.67 0.00 3	33.33 33.33 33.33 33.33	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	33.33 33.33 0.00 3	0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
<cl8a> What type of cooling equipment was removed/replaced when you</cl8a>	installed	the Tier	2 Air c	ooled, pa	ackaged	or Split	Air Con	ditionir	g Systen	n, 65-13	5kBTUtl	rough t	the Prog	ram?																			
Split system air conditioners Packaged air conditioning systems Package Terminal Evaporative coolers (swamp coolers) Individual AC or Heat Pump Units NOTHING-EQUIPMENT ADDED NOT REPLACED Other - Record DON'T KNOW	5.00 25.00 2.50 2.50 5.00 42.50 10.00 7.50 40	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	7.14 14.29 7.14 0.00 7.14 28.57 21.43 14.29	0.00 11.11 11.11 22.22	0.00 0.00 0.00	0.00 21.43 0.00 3.57 3.57 50.00 14.29 7.14 28	20.00 40.00 10.00 0.00 30.00 0.00 0.00 10	0.00 0.00 0.00 0.00 50.00 0.00 0.00 50.00	0.00 33.33 0.00 8.33 8.33 33.33 16.67 0.00 12	7.41 22.22 3.70 0.00 0.00 48.15 7.41 11.11 27	0.00 4.00 4.00 40.00 8.00	0.00 14.29 7.14 0.00 7.14 50.00 14.29 7.14 14	3.45 3.45 3.45 37.93 13.79	0.00 0.00 9.09 54.55 0.00	14.29 42.86 0.00 0.00 14.29 28.57 0.00 0.00 7	3.03 21.21 3.03 3.03 3.03 45.45 12.12 9.09 33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 42.86 0.00 14.29 0.00 28.57 0.00 14.29 7	0.00 25.00 25.00 0.00 0.00 50.00 0.00 0.	0.00 21.43 0.00 0.00 7.14 50.00 14.29 7.14 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 60.00 20.00 20.00 5	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	20.00 0.00 0.00 0.00 20.00 40.00 20.00 0.00
<cl8a> What type of cooling equipment was removed/replaced when you</cl8a>	installed	the Tier	2 Air c	ooled, pa	ackaged	or Split	Air Con	ditionir	g Systen	n, >240	kBTUth	rough th	ne Progra	am?																			
Split system air conditioners Water Chiller(s) NOTHING-EQUIPMENT ADDED NOT REPLACED n	33.33 16.67 50.00 6	33.33	0.00 100.00 0.00 <i>I</i>	0.00	0.00	33.33 33.33 33.33 3	50.00 0.00 50.00 2	0.00		25.00 0.00	50.00 0.00	0.00 50.00 50.00 2	40.00 20.00	0.00	0.00 0.00 0.00 0	33.33 16.67 50.00 6	0.00 0.00 0.00 0	0.00 0.00 0.00 0		100.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 50.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 <i>0</i>	0.00 0.00 100.00 <i>I</i>	0.00 0.00 0.00 0	0.00 0.00 0.00 <i>0</i>	50.00 0.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00
<cl8a> What type of cooling equipment was removed/replaced when you</cl8a>	installed	the Tier	2 Packa	aged A/0	C, <65kt	hrough t	the Prog	ram?																									
Packaged air conditioning systems Package Terminal NOTHING-EQUIPMENT ADDED NOT REPLACED Other - Record n	14.29 14.29 57.14 14.29 7	0.00 0.00 0.00 0.00 0	0.00 50.00 50.00 0.00 2	50.00 0.00 0.00	0.00 0.00 100.00	0.00 20.00 60.00 20.00 5	50.00 0.00 50.00 0.00 2		0.00	14.29 14.29 57.14 14.29 7	20.00 60.00	0.00 0.00 100.00 0.00 I	33.33 0.00 66.67 0.00 3		14.29 14.29 57.14 14.29 7	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 I	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 2
<cl8b> How would you describe the condition of the Evaporative coolers (</cl8b>	swamp	coolers)tl	hat was	remove	d and re	placed?																											
Inoperable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW	50.00 50.00 0.00 0.00 0.00 0.00 4	0.00	0.00 100.00 0.00 0.00 0.00 0.00 I	66.67 33.33 0.00 0.00 0.00		66.67	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 3	0.00	33.33 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	50.00 50.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		100.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<cl8b> How would you describe the condition of the Individual A/C or He</cl8b>																																	
Inoperable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW	33.33 66.67 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 3	50.00 0.00 0.00 0.00	0.00	40.00 60.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	33.33 66.67 0.00 0.00 0.00 0.00 3	50.00 50.00 0.00 0.00 0.00 0.00 2	33.33 66.67 0.00 0.00 0.00 0.00 3	33.33 66.67 0.00 0.00 0.00 0.00 3	33.33 66.67 0.00 0.00 0.00 0.00 3	66.67 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 2	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	25.00 75.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 0.00 0.00
<cl8b> How would you describe the condition of the Other - Recordthat w</cl8b>	vas remo	ved and	replace	d?																													
Inoperable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW	16.67 66.67 8.33 8.33 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	25.00 75.00 0.00 0.00 0.00 0.00 4	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00	11.11 66.67 11.11 11.11 0.00 0.00 9	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00	14.29 71.43 0.00 14.29 0.00 0.00 7	25.00 75.00 0.00 0.00 0.00 0.00 4	22.22 77.78 0.00 0.00 0.00 0.00 9	33.33 33.33 33.33 0.00	0.00 0.00 100.00 0.00 0.00 0.00 I	18.18 72.73 0.00 9.09 0.00 0.00 11	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2
<cl8b> How would you describe the condition of the Package Terminaltha</cl8b>																																	
Inoperable (broken) In Poor Fair OR Good condition REFUSED DON'T KNOW	28.57 71.43 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	33.33 66.67 0.00 0.00 0.00 0.00 3		0.00 0.00 0.00 0.00 0.00 0.00	16.67 83.33 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	66.67 0.00 0.00	83.33 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	50.00 50.00 0.00 0.00 0.00 0.00 2	80.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 I	33.33 66.67 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Gracery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
sCLSB> How would you describe the condition of the Packaged air condition perable (broken) in Poor Fair OR Good condition REFUSED DON'T KNOW n	31.91 44.68 14.89 6.38 2.13 0.00 47	30.00 50.00 10.00 10.00 0.00 0.00 10	33.33 50.00 16.67 0.00 0.00 0.00 12	25.00 50.00 0.00 16.67 8.33 0.00 12	50.00 0.00 50.00 0.00 0.00 0.00 4	26.67 40.00 20.00 10.00 3.33 0.00 30	37.50 56.25 6.25 0.00 0.00 0.00 16	100.00 0.00 0.00 0.00 0.00 0.00 0.00	43.75 43.75 6.25 6.25 0.00 0.00 16	25.81 45.16 19.35 6.45 3.23 0.00 31	43.75	13.33 46.67 26.67 6.67 6.67 0.00 15	44.44	18.18 45.45 27.27 9.09 0.00 0.00 11	57.14	34.21 42.11 15.79 5.26 2.63 0.00 38	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00		12.50 62.50 12.50 12.50 0.00 0.00 8	40.00 40.00 0.00 0.00 20.00 0.00 5	50.00 25.00 16.67 8.33 0.00 0.00 12	0.00	25.00 50.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00	37.50 50.00 12.50 0.00 0.00 0.00 8	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 6 0.00 2 0.00 0.00	20.00 60.00 20.00 0.00 0.00 0.00 5
CCLSB- How would you describe the condition of the Split system air cond Inoperable (troken) In Poor Fair OR Good condition REFUSED DON'T KNOW n	22.22 22.22 22.22 22.22 33.33 0.00 0.00		20.00 20.00 0.00 60.00 0.00 0.00 5		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 66.67 0.00 0.00 0.00 3	33.33 16.67 0.00 50.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	28.57 28.57 0.00 42.86 0.00 0.00 7	12.50 25.00 25.00 37.50 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 1	25.00 12.50 25.00 37.50 0.00 0.00 8	0.00 100.00 0.00 0.00 0.00 0.00 1	50.00	14.29 14.29 28.57 42.86 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
<clsc> How old was the Evaporative coolers (swamp coolers)that was ret Less than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW</clsc>	0.00 0.00 50.00 0.00 0.00 0.00 50.00	0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.00 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 0.00 66.67 3	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 0.00 66.67 3	0.00 0.00 100.00 0.00 0.00 0.00	50.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00 0.00 50.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<clsc> How old was the Individual A/C or Heat Pump Unitsthat was rem Less than 5 years old Between 5 and 10 years old I to 20 years old OR More than 20 years old REFUSED DON'T KNOW</clsc>	0.00 0.00 50.00 50.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 66.67 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 40.00 60.00 0.00 0.00 5	0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 100.00 0.00 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 3	100.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 33.33 66.67 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 10 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<clsc> How old was the Other - Recordthat was removed/replaced by the Less than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW n</clsc>	0.00 0.00 75.00 25.00 0.00 0.00	0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 4	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 66.67 33.33 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 66.67 33.33 0.00 0.00		0.00 0.00 75.00 25.00 0.00 0.00	11.11 0.00	0.00 0.00 33.33 66.67 0.00 0.00 3		0.00 0.00 72.73 27.27 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 5 0.00 5 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2
<clsc> How old was the Package Terminalthat was removed/replaced by Less than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW n</clsc>	0.00 0.00 85.71 14.29 0.00 0.00 7	0.00 0.00 0.00	0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 83.33 16.67 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 100.00 0.00 0.00 0.00 6	0.00 0.00 83.33 16.67 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 5	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 83.33 16.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 66.67 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<clsc> How old was the Packaged air conditioning systemsthat was remo Less than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW</clsc>	0.00 4.26 65.96 23.40 0.00 6.38 47	0.00 10.00 70.00 20.00 0.00 0.00	0.00 0.00 83.33 16.67 0.00 0.00	0.00 8.33 66.67 25.00 0.00 0.00	0.00 0.00 25.00 50.00 0.00 25.00 4	0.00 3.33 66.67 23.33 0.00 6.67 30	0.00 6.25 68.75 18.75 0.00 6.25 16	0.00 0.00 0.00	0.00 12.50 62.50 18.75 0.00 6.25 16	0.00 0.00 67.74 25.81 0.00 6.45 31	28.13 0.00	0.00 0.00 66.67 13.33 0.00 20.00	16.67	0.00 0.00 54.55 45.45 0.00 0.00 11	0.00 14.29 28.57 57.14 0.00 0.00		0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 62.50 37.50 0.00 0.00 8	0.00 0.00 40.00 60.00 0.00 0.00 5	0.00 8.33 66.67 8.33 0.00 16.67	0.00	0.00 25.00 50.00 25.00 0.00 0.00 4	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 87.50 12.50 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 6 0.00 2 0.00	0.00 0.00 60.00 20.00 0.00 20.00 5
<clsc></clsc> How old was the Split system air conditionersthat was removed/releast than 5 years old Between 5 and 10 years old 10 to 20 years old OR More than 20 years old REFUSED DON'T KNOW n	33.33 0.00 55.56 11.11 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00	60.00 0.00 40.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00	0.00 0.00 100.00	50.00 0.00 33.33 16.67 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00	42.86 0.00 42.86 14.29 0.00 0.00 7	37.50 0.00 50.00 12.50 0.00 0.00 8	0.00 0.00 100.00 0.00 0.00 0.00 1	37.50 0.00 50.00 12.50 0.00 0.00 8	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00	42.86 0.00 57.14 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 10 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	: Medium (%)	. Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
CCL37-How much did the &Program rebate or cash incentive influence yet NOT AT ALL INFLUENTIAL 1	18.64 3.39 5.08 16.95 6.78 8.47 11.86 3.39 15.25 6.78	33.33 16.67 0.00 16.67 0.00 0.00 0.00 33.33 0.00 0.00 6	26.67 0.00 0.00 0.00 26.67 0.00 13.33 13.33 6.67 6.67	8.33 0.00 16.67 8.33 8.33 16.67 0.00 0.00 8.33 33.33 0.00	14.29 0.00 0.00 14.29 0.00 14.29 14.29 14.29 14.29 0.00 28.57 0.00 7	20.93 4.65 0.00 4.65 16.28 4.65 11.63 11.63 4.65 13.95 6.98 43	14.29 0.00 14.29 7.14 21.43 14.29 0.00 7.14 0.00 14.29 7.14 14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00	18.75 6.25 6.25 6.25 18.75 0.00 25.00 6.25 0.00 6.25 6.25	19.51 2.44 2.44 4.88 14.63 9.76 2.44 14.63 4.88 17.07 7.32 41	14.29 2.38 4.76 4.76 21.43 7.14 4.76 14.29 4.76 16.67 4.76	29.41 5.88 0.00 5.88 5.88 5.88 17.65 5.88 0.00 11.76 11.76	21.05 2.63 5.26 2.63 18.42 7.89 10.53 7.89 0.00 13.16 10.53 38	14.29 4.76 0.00 9.52 14.29 4.76 4.76 19.05 9.52 19.05 0.00 21	9.09 9.09 9.09 9.09 27.27 9.09 0.00 0.00 0.00 27.27 0.00 11	22.22 2.22 2.22 2.22 13.33 6.67 8.89 15.56 4.44 13.33 8.89 45	0.00 0.00 0.00 33.33 33.33 0.00 33.33 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		20.00 10.00 0.00 10.00 0.00 0.00 0.00 30.00 0.00	33.33 0.00 0.00 0.00 33.33 0.00 33.33 0.00 0.00 0.00 0.00 3	17.65 0.00 5.88 0.00 11.76 5.88 11.76 17.65 5.88 11.76 11.76	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	33.33 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00	16.67 0.00 0.00 0.00 33.33 16.67 16.67 0.00 0.00 16.67 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	40.00 0.00 0.00 20.00 0.00 0.00 0.00 20.00 0.00 20.00 5	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 12.50 0.00 37.50 12.50 12.50 0.00 0.00 25.00 0.00 8
<cl88>If the rebate or cash incentive did not exist, how likely is it you workery likely Somewhat likely OR Not at all likely DON'T KNOW n</cl88>	64.41 28.81 5.08 1.69	83.33	73.33 13.33 13.33	50.00 41.67 0.00 8.33 12	57.14	67.44	57.14 42.86 0.00 0.00 14	50.00 50.00 0.00 0.00 2	68.75 18.75 12.50 0.00 16	63.41 31.71 2.44 2.44 41	59.52 38.10 2.38 0.00 42	76.47 5.88 11.76 5.88 17	65.79 23.68 7.89 2.63 38	61.90 38.10 0.00 0.00 21	63.64 27.27 9.09 0.00 11	64.44 31.11 2.22 2.22 45	66.67 0.00 33.33 0.00 3	0.00 0.00 0.00 0.00 0		90.00 0.00 0.00 10.00 10	33.33 33.33 33.33 0.00 3	64.71 29.41 5.88 0.00 17	100.00 0.00 0.00 0.00 1	66.67 33.33 0.00 0.00 3	83.33 0.00 16.67 0.00 6	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 2	60.00 40.00 0.00 0.00 5	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 8
<cl89-consider as="" cooling="" don't="" efficiency="" efficient="" equipmen="" equipment="" have="" it="" know<="" lea="" less="" likely="" or="" p="" purcha="" purchased="" same="" standard="" than="" the="" would="" you=""> n</cl89-consider>	7.27 18.18 72.73 1.82 55	0.00 33.33 66.67 0.00 6	0.00 15.38 84.62	9.09 18.18	16.67 50.00 33.33 0.00 6	10.26 15.38 74.36 0.00 39	0.00 21.43 71.43 7.14 14	0.00 50.00	14.29 7.14 78.57 0.00 14	5.13 20.51 71.79 2.56 39	9.76 17.07 70.73 2.44 41	0.00 21.43 78.57 0.00 14	5.88 14.71 76.47 2.94 34	9.52 23.81 66.67 0.00 21	0.00 20.00 80.00 0.00 10	9.30 16.28 72.09 2.33 43	0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0		0.00 11.11 88.89 0.00 9	50.00 0.00 50.00 0.00 2	6.25 18.75 75.00 0.00 16	0.00 100.00 0.00 0.00 I	0.00 0.00 100.00 0.00 3	0.00 20.00 80.00 0.00 5	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 50.00 50.00 0.00 2	0.00 20.00 60.00 20.00 5	50.00 0.00 50.00 0.00 2	0.00	12.50 25.00 62.50 0.00 8
<cl90>If the rebate or cash incentive did not exist, would you have installed the same time Within 1 year OR More than 1 year later DON'T KNOW n</cl90>	69.09 12.73 14.55 3.64 55	50.00 33.33 16.67 0.00 6	7.69 7.69	63.64 9.09 18.18	66.67 16.67 16.67 0.00 6	69.23 12.82 12.82 5.13 39	71.43 14.29 14.29 0.00 14	50.00 0.00 50.00 0.00 2	85.71 0.00 14.29 0.00 14	64.10 17.95 12.82 5.13 39	60.98 14.63 19.51 4.88 41	92.86 7.14 0.00 0.00 14	79.41 8.82 11.76 0.00 34	52.38 19.05 19.05 9.52 21	80.00 0.00 20.00 0.00 10	65.12 16.28 13.95 4.65 43	100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00		77.78 11.11 0.00 11.11 9	50.00 0.00 50.00 0.00 2	75.00 6.25 18.75 0.00 16	100.00 0.00 0.00 0.00 1	66.67 0.00 33.33 0.00 3	80.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 2	40.00 40.00 20.00 0.00 5	50.00 0.00 50.00 0.00 2		75.00 0.00 12.50 12.50 8
<cl9-since 2004,="" any="" at="" changes="" cooling="" did="" don't="" january="" know<="" make="" no="" p="" related="" to="" yes="" you=""> n</cl9-since>	25.50 70.47 4.03 149	22.22 66.67 11.11 18		29.03 70.97 0.00 31	11.11 88.89 0.00 18	26.04 70.83 3.13 96	23.91 69.57 6.52 46	25.00 75.00 0.00 4	27.03 72.97 0.00 37	25.46 69.09 5.46 110	28.28 69.70 2.02 99	18.75 72.92 8.33 48	24.00 70.00 6.00 100	28.57 71.43 0.00 49	25.00 71.43 3.57 28	26.96 68.70 4.35 115	0.00 100.00 0.00 6	0.00 0.00 0.00 0		22.22 62.96 14.81 27	0.00 100.00 0.00 8	27.78 72.22 0.00 36	0.00 100.00 0.00 I	33.33 66.67 0.00 9	12.50 87.50 0.00 8	0.00 100.00 0.00 I	75.00 25.00 0.00 4	0.00 0.00 0.00 0	38.46 61.54 0.00 13	15.79 73.68 10.53 19	100.00 0.00 0.00 2	0.00	23.81 76.19 0.00 21
eCL10> What types of equipment were installed as part of the cooling retral Adjustable Speed Drives Compressors Cooling Tower Dampers Economizer Energy Management System Evaporative (swamp) coolers Evaporative (swamp) coolers Evaporative Condenser Fans HVAC Controls- Bypass Timer HVAC Controls- Set-Back Programmable The HVAC Controls- Set-Back Programmable The HVAC Controls- Time Clock Indivdual AC HeatPump Units (Rooftop un Motors Package Terminal AC Hotel/Motel units) Packaged air conditioning systems-1 comp Reflective Window Film Remote Condensing Unit Split system air conditioners-2 componen Standard/Manual Thermostat Thermal Energy Storage(Ice /Chilled Wate Thermostats - type not specified Upgraded HVAC equipment - no specifics provided Vents Water Chiller(s) Window, door, wall, celing / Weatherization Window/Wall Air-Conditioning Units boiler No upgrades NO OTHER Other REFUSED DON'T KNOW	00012 00012 00000 00000 00000 00000 00000 00000 0000	0.00 0.00	2.78 0.00 0.00 0.00 0.00 0.00 0.00 5.56 13.89 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.001 0.0000 0.0000 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1.54 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 3.23 12.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.43 0.00 1.43 0.00 1.43 0.00 0.00 1.43 0.00 0.00 1.43 0.00 0.00 1.43 0.00 0.00 1.43 0.00 0.00 0.00 1.43 0.00 0.00 0.00 0.00 1.43 0.00 0.00 0.00 0.00 0.00 1.43 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
eCL12CAT> Regarding the HVAC Controls- Set-Back Programmable The One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 10 and 20 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 More than 500 Refused Dont Know	7.14 0.00 7.14 0.00 21.43 21.43 21.43 14.29 0.00 7.14 0.00 0.00 0.00		12.50 0.00 0.00 0.00 12.50 37.50 12.50 25.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00 50.00 0.00 0.00 0.	the ⪻ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	8.33 0.00 8.33 0.00 16.67 25.00 16.67 16.67 0.00 8.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 33.33 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.09 0.00 0.00 0.00 27.27 18.18 18.18 18.18 0.00 9.09 0.00 0.00 0.00	0.00 0.00 10.00 20.00 10.00 20.00 10.00 20.00 0.00	33.33 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	14.29 28.57 0.00	0.00 0.00 0.00 0.00 14.29 28.57 0.00 14.29 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.69 0.00 7.69 0.00 23.08 23.08 23.08 7.69 0.00 7.69 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 25.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 0.00 0.00 0.00 66.67 0.00 0.00	0.00 0.00 50.00 0.00 50.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
eCL12CAT> Regarding the Otherhow many were installed outside the &P One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 10 and 100 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 Refused Dont Know	rogram? 20.00 20.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 20.00 0.00 0.00 0.00 20.00 0.00 0	33.33 33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 1 0.00 0 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<cl12cat> Regarding the Package Terminal A/C Hotel/Motel units)how One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 30 Between 10 and 20 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 Refused Dont Know</cl12cat>	75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00		Illed outs 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0		\$Progra 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
«CL12CAT» Regarding the Packaged air conditioning systems-1 comphow One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 10 and 100 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 Refused Dont Know	### ### ##############################	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	&Progr: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	42.86 14.29 0.00 14.29 0.00 0.00 0.00	40.00 0.00 0.00 20.00 0.00 20.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	12.50 12.50 0.00 25.00 0.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00	40.00 10.00 0.00 20.00 0.00 0.00 0.00 20.00 10.00 0.00	50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.	0.00		0.00 50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 20.00 0.00 10.00 0.00 10.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 20.00 0.00 20.00 0.00 0.00 0.00 20.00 20.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.
eCL12CAT> Regarding the Upgraded HVAC equipment - no specifies pro One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 More than 500 Refused Dont Know	videdhow 0.00 0.00 25.00 25.00 25.00 25.00 0.00 0	v many 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 50.00 50.00 0.00	0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	e & Progr 0.00 0.00 0.00 33.33 33.33 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00	0.00 0.00 33.33 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 33.33 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
<cl13cat> What is the combined capacity(in tons) of all the new Packa</cl13cat>	ged air co																															
1 to 5 tons 5 to 10 tons	16.67 8.33	0.00			0.00	14.29 14.29	20.00	0.00	0.00 25.00	25.00 0.00	20.00 10.00	0.00	12.50 12.50	25.00 0.00	0.00	20.00 10.00	0.00	0.00	T	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00 100.00	0.00	0.00	0.00	0.00	0.00 50.0 0.00 0.0
10 to 20 tons	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
20 to 50 tons	8.33	0.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00	12.50	10.00	0.00	12.50	0.00	0.00	10.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 50.0
50 to 100 tons	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
100 to 1000 tons Greater than 1000 tons	25.00 0.00	0.00	50.00 0.00		0.00	14.29 0.00	40.00 0.00	0.00	0.00	37.50 0.00	20.00	50.00	25.00 0.00	25.00	50.00	20.00	0.00	0.00		50.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Dont Know	41.67			100.00	0.00	57.14		0.00		25.00	40.00	50.00	37.50		50.00	40.00	0.00	0.00		50.00		60.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 0.0
,	12	0	4	2	0	7	5	0	4	8	10	2	8	4	2	10	0	0		2	0	5	0	1	0	0	1	0	0	1	0	0 2
<cl18> Was/were the Otherthat you installed standard or high efficiency</cl18>	.9																															
Standard Efficiency	20.00				0.00	0.00		100.00		20.00	33.33	0.00		50.00	0.00	33.33	0.00	0.00		50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
High Efficiency	40.00		0.00		0.00	100.00	0.00	0.00			33.33	50.00	33.33		50.00	33.33	0.00	0.00		50.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
REFUSED DON'T KNOW	20.00 20.00		100.00	0.00 100.00	0.00	0.00	50.00 50.00	0.00	0.00	20.00 20.00	0.00 33.33	50.00	33.33 33.33	0.00	0.00 50.00	33.33 0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
1	1 5	1	1		0	2	2	1	0	5	3	2	3	2	2	3	0	0		2	0	1	0	0	0	0	0	0	0	1	0	0
CI 19. Washing the Dealess Town 1 1 (CII 4 104 4 1 2 1 2 1	in at a 11 a 1	eton l		cc. ·	?																											
<cl18> Was/were the Package Terminal A/C Hotel/Motel units)that you Standard Efficiency</cl18>	50.00	0.00		100.00	0.00	50.00	100.00	0.00	100.00	33.33	50.00	50.00	66.67	0.00	0.00	50.00	0.00	0.00		0.00	0.00	100.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
High Efficiency	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
REFUSED DON'T KNOW	0.00 50.00		0.00 50.00		0.00	0.00 50.00	0.00	0.00	0.00	0.00 66.67	0.00 50.00	0.00 50.00	0.00 33.33	0.00	0.00	0.00 50.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
DON I KNOW	1 4	100.00	2	1	0.00	2	1	0.00	1	3	2	2	33.33	100.00	0.00	4	0.00	0.00		0.00	0.00	1	0.00	1	0.00	0.00	2	0.00	0.00	0.00	0.00	0.00 0.0
CTAN W. J. D. D. L. D. D. D. D. D. D. D. D. D. D. D. D. D.																																
<cl18> Was/were the Packaged air conditioning systems-1 compthat you Standard Efficiency</cl18>	installed 0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
High Efficiency	58.33	0.00	75.00	50.00	0.00	57.14	60.00	0.00	25.00	75.00	60.00	50.00	50.00	75.00	100.00	50.00	0.00	0.00		50.00	0.00	60.00	0.00	0.00	0.00		100.00	0.00	0.00	100.00	0.00	0.00 50.0
REFUSED	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
DON'T KNOW	41.67	0.00	25.00 4	50.00 2	0.00	42.86 7	40.00 5	0.00	75.00 4	25.00 8	40.00 10	50.00 2	50.00 8	25.00 4	0.00	50.00 10	0.00	0.00		50.00 2	0.00	40.00 5	0.00	100.00	0.00	0.00	0.00 1	0.00	0.00	0.00 1	0.00	0.00 50.0
<cl18> Was/were the Upgraded HVAC equipment - no specifics provide Standard Efficiency</cl18>	25.00				0.00	ncy? 33.33	0.00	0.00	100.00	0.00	33.33	0.00	33,33	0.00	0.00	33.33	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 100.0
High Efficiency	50.00	0.00	50.00		0.00	33.33		0.00		66.67	33.33		66.67	0.00	100.00	33.33	0.00	0.00		0.00	0.00	0.00	0.00		100.00	0.00	0.00		100.00	0.00	0.00	0.00 100.0
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
DON'T KNOW	25.00	0.00	0.00	50.00 2	0.00	33.33 3	0.00	0.00	0.00 1	33.33	33.33 3	0.00	0.00	100.00	0.00 I	33.33 3	0.00	0.00		100.00 I	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 I	0.00	0.00	0.00 0.0
	<u> </u>	Ů			ŭ			ŭ										ŭ														
<cl19> What was the efficiency rating of the Other?</cl19>	20.00	0.00	100.00	0.00	0.00	0.00	50.00	0.00	0.00	20.00	0.00	50.00	22.22	0.00	0.00	22.22	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00 0.0
Refused Dont Know	20.00 80.00		100.00	0.00 100.00	0.00		50.00 50.00	0.00		20.00 80.00	0.00	50.00 50.00	33.33 66.67	0.00	0.00	33.33 66.67	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
,	1 5	1	1		0	2	2	1	0	5	3	2	3	2	2	3	0	0		2	0	1	0	0	0	0	0	0	0	1	0	0
<cl19> What was the efficiency rating of the Package Terminal A/C Hot</cl19>	ol/Motol :	mite)?			_													_														
99000	25.00		0.00	100.00	0.00	50.00	0.00	0.00	100.00	0.00	0.00	50.00	33.33	0.00	0.00	25.00	0.00	0.00		0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Dont Know	75.00	100.00	100.00		0.00	50.00	100.00 1	0.00	0.00	100.00	100.00	50.00	66.67	100.00	0.00	75.00 4	0.00	0.00		0.00	0.00	0.00	0.00	100.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00 0.0
,	1 4	1	2	1	U	2	1	U	1	3	2	2	3	1	U	4	U	U		U	U	1	U	1	U	U	2	U	U	U	U	0 (
<cl19> What was the efficiency rating of the Packaged air conditioning s</cl19>				0.00	0.00	14.50	0.00	0.00	0.00	10.51	10.00	0.00	0.00	25.00	0.00	10.00	0.00	0.00		0.00	0.00	20.65	0.00	0.65	0.00	0.60	0.60	0.00	0.00	0.00	0.65	0.00
12000 13000	8.33 8.33	0.00	0.00 25.00		0.00	14.29 14.29	0.00	0.00	0.00 25.00	12.50	10.00 10.00	0.00	0.00 12.50	25.00 0.00	0.00	10.00 10.00	0.00	0.00		0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Dont Know	83.33			100.00	0.00	71.43		0.00			80.00		87.50		100.00	80.00	0.00	0.00		100.00		80.00	0.00		0.00	0.00		0.00		100.00		0.00 100.0
,	12	0	4	2	0	7	5	0	4	8	10	2	8	4	2	10	0	0		2	0	5	0	1	0	0	1	0	0	1	0	0 2
<cl19> What was the efficiency rating of the Upgraded HVAC equipmer</cl19>	nt - no spe	ecifics pr	ovided?																													
Dont Know	100.00	0.00	100.00	100.00		100.00					100.00			100.00	100.00		0.00	0.00		100.00	0.00	0.00		0.00		0.00		0.00		0.00		0.00 100.0
'	1 4	0	2	2	0	3	1	0	1	3	3	1	3	1	1	3	0	0		1	0	0	0	0	1	0	0	0	1	0	0	0
<cl20a> How do you distinguish between high efficiency and standard e</cl20a>	fficiency	Other ?																														
Contractor Utility recommendation	20.00	0.00	0.00		0.00	50.00 0.00	0.00	0.00	0.00	20.00	0.00	50.00	33.33 0.00	0.00	0.00	33.33 0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Efficiency rating	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00 0.0
KW/ton	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Coefficient of performance/COP	0.00				0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00 0.0
Energy efficiency ratio/EER Supplier	40.00	100.00	0.00	0.00	0.00	50.00 0.00	0.00	0.00	0.00	40.00	33.33	50.00	33.33	50.00	50.00	33.33	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Manufacturer	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
By reading the label/Product Information	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Energy bill/Energy Usage Quality of the unit	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Price/cost of Unit	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Recommendation- Engineer/Contractor/3rd party	20.00			100.00	0.00		50.00				33.33	0.00	33.33		50.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 100.0
In house Functionality	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Other	20.00	0.00	0.00		0.00	0.00		100.00			33.33	0.00	0.00		0.00	33.33	0.00	0.00		50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
DON"T KNOW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
,	<u>L</u>				Ŭ													Ü														

											<i>J</i>				· · T			F	eum 1 10	0													_
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)	Whot. (/ v)
<cl20a> How do you distinguish between high efficiency and standard eff</cl20a>	ficiency I	ackage '	Termina	l A/C Ho	tel/Mot	el units)	?																										
Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance/COP Energy efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Energy bill/Energy Usage Quality of the unit Price/cost of Unit	25.00 0.00 25.00 0.00 0.00 25.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 25.00 0.00 0.00 25.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 C 0.00 C 0.00 C 0.00 C 0.00 C 0.00 C 0.00 C 0.00 C 0.00 C	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
Recommendation- Engineer/Contractor/3rd party In house Functionality Other REFUSED DON'T KNOW n	0.00 0.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 C 0.00 C 0.00 C	0.00 0.00 0.00 0.00 0.00 0.00
<cl20a> How do you distinguish between high efficiency and standard eff</cl20a>								0.00	66.53	20.55	27.50	50.00	42.00	22.22	0.00	50.00	0.00	0.00		50.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance/COP Energy efficient of performance/ER Supplier Manufacturer By reading the label/Product Information Energy bill Energy Usage Quality of the unit Price/cost of Unit Recommendation-Engineer/Contractor/3rd party In house Functionality Other REFUSED DON'T KNOW	40.00 0.00 0.00 0.00 0.00 10.00 0.00 10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	60.00 0.00	20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	66.67 0.00	28.57 0.00 0.00 0.00 14.29 0.00 14.29 0.00 0.00 0.00 0.00 0.00 14.29 0.00 14.29 7	37.50 0.00 0.00 0.00 0.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00	0.00 14.29 0.00 14.29 0.00 0.00 0.00 0.00 0.00 14.29 0.00	33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00	50.00 0.00 0.00 0.00 0.00 12.50 0.00 0.00 12.50 0.00 0.00 0.00 0.00 12.50 0.00 0.00 0.00 12.50 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 25.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 C C C C C C C C C C C C C C C C C C	0.00 0.00
<cl20a> How do you distinguish between high efficiency and standard eff</cl20a>	ficiency U	Jpgraded	HVAC	equipme	nt - no	specifics	provide	d ?																									
Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance/COP Energy efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Energy bill/Energy Usage Quality of the unit Price/cost of Unit Recommendation- Engineer/Contractor/3rd party In house Functionality Other REFUSED DON'T KNOW **CL21- Did you receive a rebate for the purchase of the HVAC Controls-	25.00 0.00 0.00 0.00 0.00 0.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.0	0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 33.33	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 C 0.	0.00 0.00
YES	14.29	0.00	12.50	0.00	50.00	16.67	0.00	0.00	0.00	18.18	20.00	0.00		28.57	0.00	15.38	0.00	0.00		0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00		0.00
NO REFUSED DON'T KNOW n	42.86 0.00 42.86 14	0.00 0.00 0.00 I	25.00 0.00 62.50 8	50.00 0.00 50.00 2	50.00 0.00 0.00 2	41.67 0.00 41.67 12	50.00 0.00 50.00 2	0.00 0.00 0.00	33.33 0.00 66.67 3	45.45 0.00 36.36 11	50.00 0.00 30.00 10	33.33 0.00 66.67 3	42.86 0.00 57.14 7	42.86 0.00 28.57 7	0.00 0.00 0.00 I	38.46 0.00 46.15 13	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 0.00 100.00 I	0.00 0.00 0.00 0	75.00 0.00 0.00 4	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 100.00 3	50.00 0.00 50.00 2	50.00 0.00 0.00 2		0.00 0.00 0.00 1
<cl21> Did you receive a rebate for the purchase of the Other?</cl21>																																	
YES NO REFUSED DON'T KNOW	0.00 80.00 0.00 20.00 5	100.00 0.00			0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00 2		0.00 0.00 0.00 0.00	0.00 80.00 0.00 20.00 5	0.00 100.00 0.00 0.00 3	0.00 50.00 0.00 50.00 2	0.00 66.67 0.00 33.33 3	100.00 0.00	0.00 100.00 0.00 0.00 2	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00 2		0.00 0.00 0.00 100.00	0.00	0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00	0.00	0.00	0.00 0.00 0.00 0.00		0.00	0.00 0 0.00 100 0.00 0 0.00 0	
<cl21> Did you receive a rebate for the purchase of the Package Terminal</cl21>					0.00	0.00	100.00	0.00	0.00	22.77	50.00	0.00	22.22	0.00	0.00	25.00	0.00	0.00			0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
YES NO REFUSED DON'T KNOW	25.00 75.00 0.00 0.00 4	100.00 0.00	50.00 50.00 0.00 0.00 2	100.00 0.00 0.00	0.00 0.00 0.00 0.00	100.00 0.00	0.00 0.00 0.00 0.00 1	0.00	100.00		50.00 50.00 0.00 0.00 2	0.00	33.33 66.67 0.00 0.00 3	0.00	0.00 0.00 0.00 0.00	25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0			0.00 0.00 0.00 0.00	0.00		0.00	0.00 0.00 0.00 0.00 I	0.00	0.00		0.00				0.00 C 0.00 C 0.00 C 0.00 C	

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl21> Did you receive a rebate for the purchase of the Packaged air cond</cl21>	itioning	systems-	1 comp	?																													
YES NO REFUSED DON'T KNOW	0.00 58.33 0.00 41.67 12	0.00	0.00 50.00 0.00 50.00 4	100.00 0.00	0.00 0.00 0.00 0.00	0.00 57.14 0.00 42.86 7	0.00 60.00 0.00 40.00 5	0.00 0.00 0.00 0.00	0.00 75.00 0.00 25.00 4	0.00 50.00 0.00 50.00 8	0.00 50.00 0.00 50.00 10	0.00 100.00 0.00 0.00 2	0.00 75.00 0.00 25.00 8	0.00 25.00 0.00 75.00 4	0.00	0.00 70.00 0.00 30.00 10	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00	0.00 40.00 0.00 60.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 2
<cl21> Did you receive a rebate for the purchase of the Upgraded HVAC</cl21>	eaninm	ent - no e	necifics	provided	12																												
YES NO REFUSED DON'T KNOW	25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 2	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 3	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00		33.33 66.67 0.00 0.00 3	0.00 100.00 0.00 0.00 3	100.00 0.00 0.00 0.00 1	33.33 66.67 0.00 0.00 3	0.00 100.00 0.00 0.00		33.33 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0		0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 <i>I</i>
cCL23- What type of cooling equipment was removed/replaced when you i HVAC Control-See-Back Programmable Ther Standard (Non-Programmable Thermostat Standard (Non-Programmable Thermostat) Standard (Non-Programmable Thermostat) Standard Manual Thermostat NOTHING WAS REPLACED, EQUIP was added on DON'T KNOW n	14.29 14.29 42.86 7.14 14.29 7.14 14	0.00 0.00 100.00 0.00	12.50 12.50 25.00 12.50 25.00 12.50 25.00 12.50 8	0.00 50.00 50.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 2	16.67 16.67 41.67 8.33 8.33 8.33	0.00 0.00 50.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 66.67 0.00 0.00 0.00 3	9.09 18.18 36.36 9.09 18.18 9.09 11	10.00 20.00 50.00 0.00 20.00 0.00 10	33.33 0.00 33.33 0.00 0.00 33.33 3	14.29 0.00 57.14 0.00 14.29 14.29	28.57 28.57 14.29	0.00 100.00 0.00	15.38 15.38 38.46 7.69 15.38 7.69 13	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	25.00 50.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00		0.00 0.00 0.00 33.33 33.33 33.33 3	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1
<cl23> What type of cooling equipment was removed/replaced when you i Cooling Tower Standard/Manual Thermostat NOTHING WAS REPLACED, EQUIP was added on Other-RECORD</cl23>	20.00 20.00 40.00 20.00 5	0.00 100.00 0.00	100.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 2	50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 100.00	0.00	20.00 20.00 40.00 20.00 5	0.00 33.33 33.33 33.33 3	50.00 0.00 50.00 0.00 2	33.33 0.00 66.67 0.00 3	0.00 50.00 0.00 50.00 2	50.00 50.00	33.33 0.00 33.33 33.33 3	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00		0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 I
<cl23> What type of cooling equipment was removed/replaced when you i</cl23>	nstalled	the Pack	age Te	minal A	/C Hotel	/Motel 1	mits)?																										
Split system air conditioner (two compon NOTHING WAS REPLACED, EQUIP was added on DON'T KNOW	25.00 50.00 25.00 4	0.00 100.00	50.00 50.00	0.00 0.00 100.00 1	0.00 0.00 0.00 0	0.00 50.00 50.00 2	100.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 100.00 I	33.33 66.67 0.00 3	50.00 50.00 0.00 2	0.00 50.00 50.00 2	33.33 33.33 33.33 3		0.00	25.00 50.00 25.00 4	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0
<cl23> What type of cooling equipment was removed/replaced when you i</cl23>	nstalled	the Pack	aged ai	r conditi	oning sy	stems-1	comp?																										
Packaged AC System (one component) NOTHING WAS REPLACED, EQUIP was added on Other-RECORD DON'T KNOW "	58.33 25.00 8.33 8.33 12		0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00	42.86 28.57 14.29 14.29 7	80.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00	50.00 37.50 12.50 0.00 8	50.00 30.00 10.00 10.00 10	100.00 0.00 0.00 0.00 2	12.50	25.00 50.00 25.00 0.00 4	50.00 0.00	60.00 20.00 10.00 10.00 10	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		50.00 0.00 0.00 50.00 2	0.00 0.00 0.00 0.00	40.00 40.00 20.00 0.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2
<cl23> What type of cooling equipment was removed/replaced when you i</cl23>	nstalled	the Upgi	raded H	VAC ea	uipment	- no spe	cifics pr	ovided?																									
HVAC Controls-Set-Back Programmable Ther Standard/Manual Thermostat NOTHING WAS REPLACED, EQUIP was added on Other- RECORD n	25.00 25.00 25.00 25.00 4	0.00 0.00 0.00	50.00	0.00 50.00 50.00	0.00 0.00 0.00		100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00		33.33 33.33 33.33 0.00 3	33.33 33.33 0.00 33.33 3	0.00 0.00 100.00 0.00	33.33 0.00 33.33 33.33 3	0.00 100.00 0.00 0.00 <i>I</i>	0.00	0.00 33.33 33.33 33.33 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00
<cl24> How would you describe the condition of the DON'T KNOWthat w</cl24>	vas rem	oved/repl	aced?																														
Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n	0.00 0.00 0.00 33.33 0.00 66.67 3	0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00
<cl24> How would you describe the condition of the HVAC Controls-Set-</cl24>	Back Pr	ogramma	able Th	erthat wa	as remov	ed/repla	ced?																										
Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n	0.00 0.00 50.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 66.67	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0		0.00 0.00 33.33 66.67 0.00 0.00 3	0.00 0.00 33.33 66.67 0.00 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00 I		0.00 0.00 50.00 50.00 0.00 0.00 2		0.00 0.00 66.67 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00
<cl24> How would you describe the condition of the Other- RECORDthat Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW</cl24>	50.00 50.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	50.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 2	50.00 50.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)		Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl24> How would you describe the condition of the Packaged AC System</cl24>	42.86	mponent 0.00	0.00	0.00	d/replac	ced? 33.33	50.00	0.00	66.67	25.00	40.00	50.00	50.00	0.00	0.00	50.00	0.00	0.00		0.00	0.00	50.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
Inoperable (broken) In Poor	42.86	0.00	75.00	0.00	0.00		25.00	0.00				50.00	33.33		0.00	50.00	0.00	0.00		0.00	0.00	50.00	0.00	0.00	0.00		100.00	0.00	0.00		0.00	0.00	0.00
Fair OR	14.29	0.00	25.00	0.00	0.00	0.00	25.00	0.00			20.00	0.00	16.67	0.00	100.00	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Good Condition? REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
n	7	0	4	0	0	3	4	0	3	4	5	2	6	1	1	6	0	0		1	0	2	0	1	0	0	1	0	0	1	0	0	1
<cl24> How would you describe the condition of the Standard (Non-Prog</cl24>	rommobl	lo Thorn	noctot)th	of was ro	moved/s	roplood	9																										
Inoperable (broken)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
In Poor	16.67	100.00	0.00	0.00	0.00		100.00	0.00			20.00	0.00	25.00	0.00	0.00	20.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00
Fair OR Good Condition?	83.33 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	75.00	0.00	0.00	75.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
n	6	1	2	1	2	5	1	0	2	4	5	1	4	2	1	5	0	0		0	0	1	0	0	0	0	1	0	0	2	2	0	0
<cl24> How would you describe the condition of the Standard/Manual T</cl24>	nermosta	tthat wa	s remove	ed/replace	ed?																												
Inoperable (broken)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
In Poor Fair OR	66.67 33.33	0.00	100.00	0.00	0.00	66.67 33.33	0.00	0.00		66.67 33.33	50.00 50.00	0.00		66.67 33.33	0.00	50.00 50.00	0.00	0.00		50.00 50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Good Condition?	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00
n	3	1	1	1	0	3	0	0	0	3	2	0	0	3	1	2	0	0		2	0	0	0	0	0	0	0	0	1	0	0	0	0
<cl25> How old was the DON'T KNOWthat was removed/replaced by th</cl25>	e cooling	eauinme	ent we in	net discuss	sed?																												
Less than 5 years old	33.33		100.00	0.00	0.00	33.33	0.00	0.00	0.00	100.00	0.00	50.00	33.33	0.00	0.00	33.33	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
Between 5 and 10 years old	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 10 & 15 years old	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 15 years old REFUSED	33.33 0.00	0.00	0.00		0.00	33.33 0.00	0.00	0.00	50.00 0.00	0.00	0.00	0.00	33.33	0.00	0.00	33.33 0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	33.33	0.00	0.00	50.00	0.00	33.33	0.00	0.00	50.00	0.00		50.00	33.33	0.00		33.33	0.00	0.00		0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
n	3	0	1	2	0	3	0	0	2	1	1	2	3	0	0	3	0	0		1	0	1	0	0	0	0	0	0	1	0	0	0	0
GIAT W. II. A WINGS A LIGHT IN		3/							10									_															
<cl25> How old was the HVAC Controls-Set-Back Programmable Therti Less than 5 years old</cl25>	25.00	0.00	33.33	0.00	0.00	33.33	0.00	0.00	0.00	33.33	33.33	0.00	0.00	50.00	0.00	33.33	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00
Between 5 and 10 years old	75.00	0.00	66.67	0.00	0.00		100.00		100.00			100.00		50.00	100.00	66.67	0.00	0.00		0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00		100.00
Between 10 & 15 years old	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 15 years old REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00
n	4	0	3	0	0	3	1	0	1	3	3	1	2	2	1	3	0	0		0	0	1	0	0	0	0	0	0	2	0	0	0	1
																																	_
<cl25> How old was the Other- RECORDthat was removed/replaced by Less than 5 years old</cl25>	he coolin	ng equipi 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 5 and 10 years old	25.00	0.00	0.00		0.00		100.00	0.00	50.00		25.00	0.00	50.00	0.00	0.00	25.00	0.00	0.00		0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 10 & 15 years old	75.00		100.00		0.00	100.00	0.00		50.00		75.00	0.00	50.00		0.00	75.00	0.00	0.00		100.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
More than 15 years old	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REFUSED DON'T KNOW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON I KNOW	4	0.00	0.00	2	0.00	2	1	1	2	2	4	0.00	0.00	2	0.00	4	0.00	0.00		0.00	0.00	1	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1
																																	_
<cl25> How old was the Packaged AC System (one component)that was r</cl25>																																	
Less than 5 years old Between 5 and 10 years old	14.29 28.57	0.00	0.00 25.00	0.00	0.00	0.00	25.00 50.00	0.00	33.33		20.00 40.00	0.00	16.67 33.33	0.00	0.00	16.67 16.67	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 10 & 15 years old	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 15 years old	57.14	0.00	75.00	0.00	0.00	100.00	25.00	0.00	66.67	50.00	40.00	100.00	50.00	100.00	0.00	66.67	0.00	0.00		0.00	0.00	100.00	0.00	0.00	0.00		100.00	0.00	0.00		0.00	0.00	0.00
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 6	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
<cl25> How old was the Standard (Non-Programmable Thermostat)that</cl25>																																	
Less than 5 years old Between 5 and 10 years old	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 10 & 15 years old	16.67	100.00	0.00	0.00	0.00		100.00	0.00			20.00	0.00	25.00	0.00	0.00	20.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00
More than 15 years old	83.33			100.00		100.00	0.00		100.00	75.00	80.00		75.00			80.00		0.00		0.00	0.00	100.00	0.00	0.00	0.00	0.00		0.00					0.00
REFUSED PONIT KNOW	0.00	0.00			0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00
DON'T KNOW	0.00 6	0.00	0.00	0.00 1	0.00	0.00 5	0.00 1	0.00	0.00	0.00	0.00	0.00 I	0.00	0.00	0.00 1	0.00 5	0.00	0.00		0.00	0.00	0.00 1	0.00	0.00	0.00	0.00	0.00 1	0.00	0.00	0.00	0.00	0.00	0.00
					-			_																									
<cl25> How old was the Standard/Manual Thermostatthat was removed/</cl25>																																	
Less than 5 years old Between 5 and 10 years old	0.00		0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 10 & 15 years old Between 10 & 15 years old	33.33	0.00			0.00	33.33					50.00	0.00	0.00		0.00	50.00	0.00	0.00		50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 15 years old	66.67		100.00	0.00	0.00	66.67	0.00	0.00	0.00		50.00	0.00	0.00	66.67		50.00	0.00	0.00		50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00
REFUSED	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	0.00	0.00			0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				0.00
	3	1	1	1	U	3	0	U	0	3	2	U	U	3	1	2	0	U		2	0	0	U	0	0	0	0	0	1	0	0	0	U
								- 1																									

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl50>How influential was the EXPRESS program or program information</cl50>																																	
Very Somewhat OR Not at all influential DON'T KNOW n	18.42 21.05 50.00 10.53 38	50.00 50.00	50.00 14.29	33.33 44.44	50.00	16.00 16.00 60.00 8.00 25	27.27	0.00 0.00 100.00 0.00 I	10.00 10.00 70.00 10.00 10	21.43 25.00 42.86 10.71 28	14.29 21.43 53.57 10.71 28	22.22 22.22 44.44 11.11 9	50.00	21.43 21.43 50.00 7.14 14	0.00 57.14 42.86 0.00 7	22.58 12.90 51.61 12.90 31	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 16.67 66.67 16.67	0.00 0.00 0.00 0.00	20.00 20.00 50.00 10.00 10	0.00 0.00 0.00 0.00	33.33 33.33 0.00 33.33 3	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 33.33 66.67 0.00 3	0.00 0.00 0.00 0.00	20.00 20.00 40.00 20.00 5	33.33 0.00 66.67 0.00 3	50.00 0.00 50.00 0.00 2		20.00 20.00 60.00 0.00 5
<cl35>Does your company have any plans to install high efficiency coolin</cl35>	g equipi	ment wit	hin the n	ext year	?																												
YES NO DON'T KNOW	13.93 83.61 2.46 122	31.25 62.50 6 6.25 16	10.00 86.67 3.33 30	8.70 91.30 0.00 23	0.00 100.00 0.00 15	15.00 81.25 3.75 80		50.00 50.00 0.00 2	20.69 75.86 3.45 29	11.96 85.87 2.17 92	16.25 82.50 1.25 80	7.50 87.50 5.00 40		12.50 85.00 2.50 40	20.00 75.00 5.00 20	13.40 84.54 2.06 97	0.00 100.00 0.00 5	0.00 0.00 0.00 0		9.09 90.91 0.00 22	0.00 100.00 0.00 6	25.81 70.97 3.23 31	0.00 100.00 0.00 I	40.00 60.00 0.00 5	0.00 100.00 0.00 7	0.00 100.00 0.00 I	25.00 75.00 0.00 4	0.00 0.00 0.00 0	12.50 87.50 0.00 8	11.76 82.35 5.88 17	0.00 100.00 0.00 I	0.00 0.00 0.00 0	5.26 89.47 5.26 19
<cl38>How many square feet of your facility do the programmable them Less than 1,000 sq. ft.</cl38>	95.57	98.41				94.32	98 44	100.00	97.14	94.86	95.29	97.37	96.84	93.33	97.92	93.10	100.00	0.00		100.00	100.00	91.89	100.00	100.00	100.00	100.00	83.33	0.00	80.00	97.73	50.00	100.00	100.00
Between 1,000 and 2,500 sq. ft. Between 2,500 and 5,000 sq. ft. Between 2,500 and 10,000 sq. ft. Between 10,000 and 10,000 sq. ft. Between 10,000 and 25,000 sq. ft. Between 25,000 and 50,000 sq. ft.	0.81 0.40 1.61 0.81 0.81 248	1.59	1.61 0.00 1.61 1.61 3.23	0.00 2.50 2.50 0.00	0.00 0.00 3.45 3.45	0.57 0.57 2.27 1.14 1.14 176	1.56 0.00 0.00 0.00 0.00 0.00 64	0.00 0.00 0.00 0.00 0.00 0.00	0.00 1.43 1.43 0.00 0.00 70	1.14 0.00 1.71 1.14 1.14 175	1.18 0.59 1.77 0.59 0.59 170	0.00 0.00 1.32 0.00 1.32 76	0.63 0.63 1.27 0.00 0.63 158	1.11 0.00 2.22 2.22 1.11 90	0.00 0.00 0.00 0.00 0.00 2.08 48	1.38 0.69 2.76 1.38 0.69 145	0.00 0.00 0.00 0.00 0.00 0.00 55	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 34	0.00 0.00 0.00 0.00 0.00 0.00 8	0.00 0.00 5.41 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 16.67 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	6.67 0.00 0.00 6.67 6.67	1.14 1.14 0.00 0.00 0.00 88	0.00 0.00 25.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 33
<cl39> What type of Thermostats are installed in your facility?</cl39>	11.02	11.70	11.70	2.45	12.50	0.27	15.01	25 00	11.70	11.00	12 22	6.77	11.02	0.20	14.01	0.71	16.77	0.00		11.51	0.00	2.02	0.00	11.11	12.50	100.00	22.22	0.00	20.00	22.52	0.00	0.00	5.00
Manual (heat/cool ON only as needed) Programmable Thermostats Always on, constant temperature EMS Energy Management system Electrome-chanical Digital Both manual and programmable Pneumatic TimeClocks/Timer NONE OTHER-RECORD REFUSED DON"T KNOW	11.03 68.38 0.74 21.32 0.74 7.355 0.00 0.00 0.00 1.47 1.47 0.00 0.02 136	6 64.71 0.00 2 35.29 0.00 5 5.88 0 0.00 0 0.00 0 0.00 11.76 0 0.00	79.41 0.00 14.71 2.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	75.86 0.00 13.79 0.00 6.90 0.00 0.00 3.45 0.00 0.00	6.25 12.50 0.00 6.25 0.00 0.00 0.00 6.25 0.00 0.00	8.24 70.59 1.18 24.71 1.18 3.53 0.00 0.00 0.00 1.18 2.35 0.00 0.01 85	15.91 68.18 0.00 15.91 0.00 13.64 0.00 0.00 0.00 2.27 0.00 0.00 0.00 44	25.00 0.00 0.00 25.00 0.00 25.00 0.00 0.	11.76 61.76 0.00 20.59 0.00 0.00 0.00 0.00 2.94 5.88 0.00 0.03 34	11.00 72.00 1.00 20.00 1.00 0.00 0.00 0.00 0.00	13.33 63.33 0.00 24.44 0.00 8.89 0.00 0.00 0.00 0.00 2.22 0.00 0.02	6.67 77.78 2.22 13.33 2.22 4.44 0.00 0.00 4.44 0.00 0.00 0.00	11.83 68.82 1.08 17.20 1.08 7.53 0.00 0.00 2.15 2.15 0.00 0.01 93	9.30 67.44 0.00 30.23 0.00 6.98 0.00 0.00 0.00 0.00 0.00 0.00 43	14.81 59.26 0.00 33.33 0.00 3.70 0.00 0.00 0.00 3.70 0.00 0.0	9.71 70.87 0.97 18.45 0.97 8.74 0.00 0.00 1.94 0.97 0.00 0.00 1.94	16.67 66.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		11.54 69.23 0.00 15.38 0.00 19.23 0.00 0.00 0.00 0.00 0.00 0.00 0.00 26	0.00 62.50 0.00 25.00 0.00 0.00 0.00 0.00 0.00	3.03 54.55 0.00 36.36 3.03 3.03 0.00 0.00 3.03 3.03	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	11.11 88.89 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.50 75.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 100.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 100.00 0.00 30.00 0.00 0.00 0.00 0.	23.53 70.59 0.00 17.65 0.00 11.76 0.00 0.00 5.88 5.88 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.00 65.00 0.00 25.00 0.00 5.00 0.00 0.00 0.00
<cl40>How many thermostats do you have in your facility?</cl40>																																	
Less than 5 Between 5 and 10 Between 10 and 20 Between 20 and 30 Between 30 and 40 Between 40 and 50 Between 40 and 50 Between 40 and 50 Between 50 and 75 More than 75 Refused Dont Know	59.11 12.15 7.69 2.43 3.64 3.64 0.41 0.81 6.48 247	8.06 8.06 0.00 0.00 1.61 3.23 0.00 0.00	11.29 8.06 4.84 8.06 11.29 3.23 1.61 1.61 6.45	20.00 5.00 0.00 0.00 2.50 2.50 0.00 0.00	0.00 6.90 0.00 0.00 0.00 0.00 0.00 0.00	60.00 12.00 6.29 2.29 3.43 4.57 4.00 0.57 1.14 5.71 175	57.81 10.94 10.94 3.13 4.69 1.56 1.56 0.00 0.00 9.38 64	40.00 40.00 0.00 0.00 0.00 0.00 20.00 0.00	70.00 7.14 5.71 2.86 2.86 7.14 0.00 0.00 0.00 4.29 70	55.17 14.37 8.62 2.30 3.45 2.30 4.60 0.58 1.15 7.47 174	60.95 7.10 10.06 1.78 2.96 4.14 4.14 0.00 1.18 7.69 169	56.58 21.05 2.63 3.95 5.26 2.63 2.63 1.32 0.00 3.95 76		59.55 11.24 7.87 2.25 1.12 3.37 6.74 0.00 2.25 5.62 89	51.06 8.51 6.38 4.26 8.51 6.38 6.38 0.00 2.13 6.38 47	47.59 17.24 11.03 2.76 2.76 4.14 4.14 0.69 0.69 8.97 145	96.36 1.82 0.00 0.00 1.82 0.00 0.00 0.00 0.00 0.00 55	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		42.42 33.33 6.06 0.00 3.03 3.03 0.00 0.00 0.0	37.50 37.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 12.50 8	16.22 8.11 8.11 5.41 13.51 21.62 13.51 2.70 2.70 8.11 37	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	88.89 0.00 0.00 0.00 0.00 0.00 0.00 0.00	60.00 20.00 10.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 33.33 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	40.00 20.00 20.00 6.67 6.67 0.00 0.00 0.00 6.67 15	85.23 4.55 5.68 2.27 0.00 0.00 1.14 0.00 0.00 1.14 88	50.00 0.00 50.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	60.61 6.06 3.03 3.03 6.06 0.00 9.09 0.00 0.00 12.12 33
<cl42>Do the thermostats in your facility control AC, heating, or both?</cl42>	2.40		2.44		5.00	0.00	0.00	0.00		2.75	1.04	0.17	4.00	204	2.55	2.66	16.67	0.00		0.00	0.00	0.00	100.00	22.22	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	4.76
AC ONLY BOTH OTHER -RECORD IF NECESSARY DON'T KNOW n	3.40 95.24 0.68 0.68	88.89 5.56 0.00	97.56 0.00 0.00	93.33 0.00 0.00	0.00	0.00 98.95 1.05 0.00 95	8.89 88.89 0.00 2.22 45	0.00 100.00 0.00 0.00 4	5.56 91.67 2.78 0.00 36	2.75 96.33 0.00 0.92 109	4.04 93.94 1.01 1.01 99	2.17 97.83 0.00 0.00 46	4.08 93.88 1.02 1.02 98	2.04 97.96 0.00 0.00 49	3.57 96.43 0.00 0.00 28	2.66 95.58 0.89 0.89 113	16.67 83.33 0.00 0.00 6	0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00 27	0.00 100.00 0.00 0.00 8	100.00 0.00	0.00 0.00 0.00 0.00 1	22.22 77.78 0.00 0.00 9	0.00 100.00 0.00 0.00 8	0.00 100.00 0.00 0.00 I	25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 13	0.00 94.44 5.56 0.00 18	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00	4.76 90.48 0.00 4.76 21
<cl43>Do your thermostats have locking covers or accessible override feature.</cl43>		1 27 70	21.71	22.22	11.76	27.27	17.70	25.00	12.00	20.44	27.27	17.20	10.27	26.72	21.42	26.55	0.00	0.00		20.62	12.50	20.57	0.00		12.50	0.00	50.00	0.00	15.20	16.67	50.00	0.00	10.05
Locking covers Override features Both Neither OTHER-RECORD IF NECESSARY DON'T KNOW n	24.49 29.25 28.57 14.29 1.36 2.04 147	16.67 44.44 5.56 5.56	34.15 24.39 9.76 0.00 0.00	23.33 16.67 3.33 3.33	17.65 35.29 0.00	27.37 29.47 27.37 13.68 1.05 1.05 95	17.78 31.11 31.11 13.33 2.22 4.44 45	25.00 25.00 25.00 25.00 0.00 0.00 4	13.89 44.44 19.44 22.22 0.00 0.00 36	28.44 24.77 30.28 11.93 1.84 2.75 109	27.27 24.24 28.28 16.16 1.01 3.03 99	17.39 41.30 30.43 8.70 2.17 0.00 46	28.57	36.73 16.33 28.57 16.33 0.00 2.04 49	21.43 25.00 39.29 14.29 0.00 0.00 28	26.55 29.20 25.66 14.16 1.77 2.66 113	0.00 50.00 33.33 16.67 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00		29.63 29.63 14.81 18.52 3.70 3.70 27	12.50 50.00 0.00 25.00 12.50 0.00 8	28.57 28.57 31.43 11.43 0.00 0.00 35	0.00 100.00 0.00 0.00 0.00 0.00 1	44.44 11.11 44.44 0.00 0.00 0.00 9	12.50 37.50 25.00 25.00 0.00 0.00 8	0.00 0.00 100.00 0.00 0.00 0.00 I	50.00 0.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	15.38 30.77 38.46 15.38 0.00 0.00 13	16.67 33.33 38.89 5.56 0.00 5.56 18	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00	19.05 23.81 28.57 23.81 0.00 4.76 21
<r1> What kinds of refrigeration equipment, if any, is present at your faci</r1>		37.50	40.00	70.0	E2 25	45.00	62.16	0.00	40.20	50.00	47.50	53.50	52.55	42.50	(0.00	40.40	20.00	0.00		50.0-	50.00	20.02	0.00	0.00	05.71	100.00	25.00	0.00	75.00	50.00	0.00	0.00	62.16
Residential Sized Fereire Larger Standard Refrigerator (30 cubic feet or greater) Self Contained-coffin-horizontal case Self Contained-Vertical Case (multi shelf) Single-deck display cases-open single-deck Single-Deck display cases-closed service case Single-deck display cases-closed service case Single-deck display cases-solentirub (she) proposed to the single display cases-solentirub (she) proposed to the single-deck display cases-open/reach in multi-deck Multi-deck (vertical) display cases-open/reach in multi-deck Multi-deck (vertical) display cases-open/reach with the single display cases Walk-ins and Preparation areas-freezer/low temp Walk-ins and Preparation areas-cooler/med temp Refrigerator Soda machine/ Vending Machine	50.00 4.10 15.57 0.82 3.28 0.00 1.64 0.82 2.46 1.64 10.66 14.75 0.00 2.46	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.33 16.67 0.00 3.33 0.00 0.00 0.00 0.00 0.00 10.00 16.67 0.00	8.70 13.04 4.35 4.35 0.00 4.35 4.35 4.35 8.70 4.35 13.04 21.74	0.00 6.67 0.00 6.67 0.00 6.67 0.00 0.00	45.00 2.50 17.50 0.00 2.50 0.00 0.00 0.00 2.50 1.25 12.50 16.25 0.00 3.75	63.16 7.89 13.16 2.63 5.26 0.00 5.26 2.63 2.63 2.63 7.89 13.16 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	48.28 3.45 17.24 0.00 6.90 0.00 3.45 0.00 0.00 3.45 20.69 34.48 0.00 3.45	50.00 4.35 15.22 1.09 2.17 0.00 1.09 1.09 2.17 1.09 7.61 8.70 0.00 2.17	47.50 5.00 13.75 1.25 5.00 0.00 1.25 1.25 1.25 2.50 1.25 1.25 1.25 1.25 2.50 1.25 1.25	52.50 0.00 20.00 0.00 0.00 2.50 0.00 2.50 2.5	53.66 4.88 15.85 1.22 4.88 0.00 2.44 1.22 1.22 2.44 2.44 9.76 17.07 0.00 2.44	42.50 2.50 15.00 0.00 0.00 0.00 0.00 0.00 2.50 0.00 12.50 10.00 0.00 2.50	60.00 5.00 15.00 5.00 10.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	49.48 4.12 15.46 0.00 1.03 0.00 0.00 0.00 2.06 1.03 9.28 14.43 0.00 2.06	20.00 0.00 20.00 0.00 20.00 0.00 20.00 0.00 0.00 0.00 0.00 20.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		59.09 0.00 4.55 0.00	50.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.03 3.23 38.71 0.00 3.23 0.00 0.00 0.00 3.23 0.00 25.81 35.48 0.00 3.23	0.00 0.00 100.00 0.00 0.00 100.00 0.00	0.00 20.00 20.00 0.00 0.00 0.00 0.00 0.	85.71 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	75.00 12.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	58.82 0.00 11.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	63.16 10.53 5.26 5.26 10.53 0.00 5.26 5.26 10.53 10.53 5.26 5.26 0.00 0.00

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Ice machine Commercial refrigerator, type not specified	0.82 2.46	0.00 12.50	0.00 3.33	0.00 0.00	00.0 00.0 00.0	(%) uwo 1.25 1.25	0.00 2.63	00.0 Manage (%)	00.0 00.0	1.09 3.26	(%) Euglish (%) 3.75	Other Langua (%)	1.22 1.22	00.0 00.0 5.00	SDG&E (%)	(%) SCE(%) 3.09	00.0 00.0	SCG (%)	0.00 4.55	0.00	(%) leuojinitini 3.23 3.23	Grocery Store (%)	00.0 00.0	00.0 00.0 00.0	00.0 00.0	0.00 25.00	Construction (%)	0.00	Indust Proc/Mfg 00.0 00.0	CondoAss/Apt (%)	00.0 00.0 00.0	00.0 Misc. (%)
Commercial freezer, type not specified Chiller Small/Medium refrigeration equipment Alcoholic storage Morgue-Mortuary Amonia NONE Other refrigeration-describe REFUSED DON'T KNOW	2.46 0.00 0.00 0.00 0.82 18.03 9.84 0.00 3.28 122	0.00 0.00 0.00 0.00 0.00 0.00 31.25 6.25 0.00 6.25 16	3.33 0.00 0.00 0.00 0.00 0.00 13.33 16.67 0.00 3.33 30	0.00 0.00 0.00 0.00 0.00 0.00 8.70 0.00 0.0	6.67 0.00 0.00 0.00 0.00 0.00 26.67 0.00 0.00 0.00	2.50 0.00 0.00 0.00 0.00 1.25 17.50 11.25 0.00 5.00 80	2.63 0.00 0.00 0.00 0.00 0.00 15.79 5.26 0.00 0.00 38	0.00 0.00 0.00 0.00 0.00 0.00 100.00 50.00 0.00	3.45 0.00 0.00 0.00 3.45 10.34 13.79 0.00 0.00 29	2.17 0.00 0.00 0.00 0.00 0.00 20.65 8.70 0.00 4.35 92	2.50 0.00 0.00 0.00 1.25 21.25 7.50 0.00 1.25 80	2.50 0.00 0.00 0.00 0.00 0.00 12.50 15.00 0.00 7.50 40	1.22 0.00 0.00 0.00 0.00 1.22 13.41 9.76 0.00 3.66 82	5.00 0.00 0.00 0.00 0.00 27.50 10.00 0.00 2.50 40	0.00 0.00 0.00 0.00 0.00 0.00 10.00 5.00 0.00 5.00 20	2.06 0.00 0.00 0.00 1.03 18.56 11.34 0.00 3.09 97	20.00 0.00 0.00 0.00 0.00 0.00 40.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 22.73 9.09 0.00 9.09	0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00	3.23 0.00 0.00 0.00 0.00 0.00 9.68 9.68 0.00 6.45 31	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 40.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 14.29 14.29 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 25.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 12.50 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 5.88 29.41 0.00 0.00 17	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 1	0.00	0.00 0.00 0.00 0.00 0.00 0.00 21.05 10.53 0.00 0.00
<r2>How would you describe the condition of the refrigeration equipment Poor Fair OR Good condition DONT KNOW n</r2>	3.00 18.00 77.00 2.00 100	0.00 9.09 81.82 9.09 11	3.85 7.69 88.46 0.00 26	4.76 23.81 66.67 4.76 21	0.00 27.27 72.73 0.00 11	4.55 15.15 77.27 3.03 66	0.00 25.00 75.00 0.00 32	0.00 0.00 0.00 0.00 0	0.00 15.38 84.62 0.00 26	4.11 19.18 73.97 2.74 73	3.17 15.87 79.37 1.59 63	2.86 20.00 74.29 2.86 35	1.41 21.13 76.06 1.41 71	6.90 10.34 79.31 3.45 29	5.56 22.22 72.22 0.00 18	2.53 17.72 77.22 2.53 79	0.00 0.00 100.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00 17.65 76.47 5.88 17	25.00 75.00 0.00	7.14 10.71 78.57 3.57 28	0.00 0.00 100.00 0.00 I	0.00 20.00 80.00 0.00 5	0.00 0.00 100.00 0.00 6	0.00 100.00 0.00 0.00 I	0.00 0.00 100.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00 12.50 87.50 0.00 8	8.33 25.00 66.67 0.00 12	0.00 0.00 0.00 0.00 0		0.00 33.33 66.67 0.00 15
cR3-How old is the refrigeration equipment currently in use at your facility Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old or More than 15 years old? DON'T KNOW	y? Woul 52.00 29.00 7.00 7.00 5.00 100	54.55 36.36 0.00 0.00 9.09 11	38.46 34.62 15.38 11.54 0.00 26	38.10 33.33 9.52 9.52 9.52 21	63.64 27.27 0.00 9.09 0.00 11	50.00 27.27 9.09 6.06 7.58 66	59.38 28.13 3.13 9.38 0.00 32	0.00 0.00 0.00 0.00 0.00	46.15 23.08 15.38 11.54 3.85 26	53.42 31.51 4.11 5.48 5.48 73	53.97 25.40 7.94 7.94 4.76 63	48.57 34.29 5.71 5.71 5.71 35	49.30 28.17 9.86 8.45 4.23 71	58.62 31.03 0.00 3.45 6.90 29	55.56 27.78 5.56 11.11 0.00 18	49.37 30.38 7.59 6.33 6.33 79	100.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	64.71 11.76 0.00 5.88 17.65	0.00 0.00 0.00	46.43 25.00 7.14 14.29 7.14 28	100.00 0.00 0.00 0.00 0.00 0.00	40.00 40.00 0.00 20.00 0.00 5	66.67 16.67 16.67 0.00 0.00	0.00 100.00 0.00 0.00 0.00	33.33 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00	62.50 25.00 12.50 0.00 0.00 8	33.33 50.00 8.33 8.33 0.00 12	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	60.00 33.33 6.67 0.00 0.00
<r6>Since January 2004, did you install any other refigeration equipment yES NO DON'T KNOW n</r6>	23.58 74.80 1.63 123		19.44 80.56 0.00 36		28.57 71.43 0.00 14	24.36 73.08 2.56 78	25.00 75.00 0.00 40	0.00	29.41 70.59 0.00 34	21.84 75.86 2.30 87	25.93 74.07 0.00 81	20.00 77.50 2.50 40	22.09 76.74 1.16 86	27.03 70.27 2.70 37	20.00 76.00 4.00 25	24.47 74.47 1.06 94	25.00 75.00 0.00 4	0.00 0.00 0.00 0	10.00 85.00 5.00 20	100.00 0.00	22.58 77.42 0.00 31	100.00 0.00 0.00 I	22.22 77.78 0.00 9	42.86 57.14 0.00 7	0.00 100.00 0.00 I	0.00 100.00 0.00 3	0.00 0.00 0.00 0	30.77 61.54 7.69 13	50.00 50.00 0.00 14	100.00 0.00 0.00 I	0.00 0.00 0.00 0	11.76 88.24 0.00 17
CRTS. What types of refrigeration equipment was installed? Night covers for display cases Strip Curtains Glass doors on vertical open display cas Reach in display cases Main door cooler/frezer door gaskets Auto closers for coolers/frezers Anti-sweat heat controllers Insulate bare suction pipes Multiplex compressor systems Condensers Floating head pressure controllers Evaporative fan coolers Vending machine controllers Evaporative fan coolers Vending machine controllers Refrigerator Air dyer/humidifier Freezer Lee maker Water cooler Water cooler Water cooler/erfrigerator chiller Compressor Other/Not Specific walk in Freezer Other - Describe REFUSED DON'T KNOW	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 5.26 0.00 52.63 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.000 0.0000 0.0000 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
1 2 3 3 n	40.00 40.00 20.00 5	0.00 100.00 0.00 1	100.00 0.00 0.00 I	50.00 0.00 50.00 2	0.00 0.00 0.00 0	33.33 66.67 0.00 3	50.00 0.00 50.00 2	0.00 0.00 0.00 0	33.33 66.67 0.00 3	50.00 0.00 50.00 2	40.00 40.00 20.00 5	0.00 0.00 0.00 0	40.00 40.00 20.00 5	0.00 0.00 0.00 0	0.00 0.00 100.00 1	50.00 50.00 0.00 4	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 <i>I</i>	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 I	0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.00 100.00 I
cR8_14>How many refrigerators did you install? 1 2 3 4 12 13	50.00 8.33 16.67 8.33 8.33 8.33	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00 50.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 1	66.67 0.00 0.00 0.00 0.00 0.00 33.33 3	42.86 14.29 0.00 14.29 14.29 14.29 7	60.00 0.00 40.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 0.00 0.00 0.00 33.33 3	55.56 0.00 22.22 11.11 11.11 0.00 9	42.86 0.00 14.29 14.29 14.29 14.29 7	60.00 20.00 20.00 0.00 0.00 0.00 5	50.00 12.50 25.00 0.00 0.00 12.50 8	50.00 0.00 0.00 25.00 25.00 0.00 4	33.33 0.00 33.33 0.00 33.33 0.00 3	50.00 12.50 12.50 12.50 0.00 12.50 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00

																						_								3		
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%	Agriculture (%)	Misc. (%)
<r8_77>How many Other (specify) did you install?</r8_77>																																
1 2 3 5 6 n	35.71 28.57 21.43 7.14 7.14 14	50.00 0.00 50.00 0.00 0.00 2	25.00 25.00			44.44	0.00	0.00	40.00 20.00	22.22 22.22 11.11	20.00	0.00	25.00 25.00 0.00	33.33 33.33 16.67 16.67 0.00 6		27.27 27.27 9.09	100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	0.00 60.00 20.00 20.00 0.00 5	100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 1	33.33 0.00 66.67 0.00 0.00 3	0.00	0.00	0.00 0.00 0.00 0.00 0.00
<r14_10>Did you receive a rebate for the purchase of the new Condensers ?</r14_10>																																
YES NO DON'T KNOW	20.00 60.00 20.00 5		0.00 100.00 0.00 <i>I</i>	0.00 100.00 0.00 2		33.33 33.33 33.33 3	0.00 100.00 0.00 2	0.00	33.33 33.33 33.33 3	100.00	20.00 60.00 20.00 5		20.00 60.00 20.00 5	0.00 0.00 0.00 0		25.00 50.00 25.00 4	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 I	50.00 0.00 50.00 2		0.00 10	0.00 00.00 0.00 1
<r14_14>Did you receive a rebate for the purchase of the new Refrigerator</r14_14>																																
YES NO DON'T KNOW n	8.33 66.67 25.00 12	100.00 0.00 <i>I</i>	2	0.00 0.00 100.00 I			20.00 80.00 0.00 5	0.00 0.00 0.00 0		55.56		80.00	12.50 75.00 12.50 8	0.00 50.00 50.00 4		0.00 62.50 37.50 8	0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 100.00 I	0.00 0.00 0.00 0	0.00 50.00 50.00 2	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 50.00 50.00 2	0.00 100.00 0.00 2	00.00		0.00 0.00 0.00 I
<r14_77>Did you receive a rebate for the purchase of the new Other (specif</r14_77>			75.00	75.00	100.00	66.67	100.00	0.00	80.00	77 70	80.00	75.00	87.50	66.67	50.00	81.82	100.00	0.00	100.00	0.00	60.00	100.00	100.00	100.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00 10	20.00
DON'T KNOW n	21.43 14		25.00 4						20.00				12.50 8		50.00		0.00 1	0.00	0.00	0.00			0.00 1		0.00			100.00 1				0.00
<r15_10>What type of equipment was removed and replaced when you inst</r15_10>	talled th																															
Same equipment, just newer NONE- new equipment - no replacement n	80.00 20.00 5	0.00 100.00 <i>I</i>	100.00 0.00 1	0.00 0.00 2		66.67 33.33 3			66.67 1 33.33 <i>3</i>		80.00 20.00 5		80.00 20.00 5	0.00 0.00 0	100.00 0.00 <i>I</i>	75.00 25.00 4	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 I	0.00 0.00 0	0.00 0.00 0		0.00 0.00 0	100.00 0.00 1			0.00 10 0.00 0	00.00 0.00 1
<r15_14>What type of equipment was removed and replaced when you inst</r15_14>																																
Same equipment, just newer NONE- new equipment - no replacement DON'T KNOW n	50.00 41.67 8.33 12	100.00 0.00 0.00 <i>I</i>		0.00 100.00 0.00 I			40.00 40.00 20.00 5	0.00 0.00 0.00 0		55.56		60.00		50.00 50.00 0.00 4		50.00 50.00 0.00 8	0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 100.00 0.00 <i>I</i>	0.00 0.00 0.00 0	50.00 50.00 0.00 2	0.00 0.00 0.00 1	0.00 0.00 0.00 0	50.00 50.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0		50.00 50.00 0.00 2	50.00 50.00 0.00 2	0.00	0.00	0.00 0.00 00.00 1
<r15_77>What type of equipment was removed and replaced when you inst</r15_77>	talled th		(specify)																													
Same equipment, just newer Freezer NONE- new equipment - no replacement RECORD OTHER DON'T KNOW	35.71 7.14 42.86 7.14 7.14 14	0.00 0.00 100.00 0.00 0.00 2	25.00 25.00 25.00	75.00 0.00 0.00 0.00 25.00 4	50.00	11.11	60.00	0.00 0.00 0.00	0.00 40.00	11.11	0.00		0.00 50.00	50.00 16.67 33.33 0.00 0.00 6	50.00 0.00 50.00 0.00 0.00 2		0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	0.00 20.00 40.00 20.00 20.00 5	0.00 0.00 100.00 0.00 0.00 I	100.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 100.00 0.00 0.00 3	0.00	0.00	0.00 0.00 0.00 0.00 0.00
<r16_10>How would you describe the condition of the equipment that was in</r16_10>									50.00	50.00	50.00	0.00	50.00	0.00	100.00	22.22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00 10	20.00
Inoperable (broken) In Poor condition In Fair condition OR n	50.00 25.00 25.00 4	0.00 0.00 0.00 0	100.00 0.00 0.00 <i>I</i>	50.00 50.00 0.00 2	0.00		50.00 50.00 0.00 2	0.00	50.00 0.00 50.00 2	50.00	50.00 25.00 25.00 4	0.00	50.00 25.00 25.00 4	0.00 0.00 0.00 0	0.00	33.33 33.33 33.33 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 100.00 I	0.00	0.00	0.00 0.00 0.00
<r16_14>How would you describe the condition of the equipment that was</r16_14>																																
Inoperable (broken) In Poor condition In Fair condition OR In Good condition? n	33.33 33.33 16.67 16.67 6	0.00 0.00 0.00 100.00	100.00 0.00 0.00 0.00 I			25.00		0.00 0.00 0.00 0.00	66.67	0.00 33.33	25.00	0.00	25.00 50.00 0.00 25.00 4	50.00 0.00 50.00 0.00 2		23.00	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00	0.00 0.00 0.00 100.00	0.00	0.00	0.00 0.00 0.00 0.00
<r16_77>How would you describe the condition of the equipment that was a</r16_77>																																
Inoperable (broken) In Poor condition n	42.86 57.14 7	0.00 0.00 0	0.00 100.00 3	66.67 33.33 3		40.00 60.00 5		0.00	0.00 100.00 2		50.00 50.00 1			50.00 50.00 4	100.00 0.00 I	33.33 66.67 6	0.00 0.00 0	0.00 0.00 0	100.00 0.00 I	0.00 0.00 0	0.00 100.00 2		0.00 100.00 <i>I</i>	100.00 0.00 I	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 100.00 <i>I</i>	0.00 0.00 0		0.00 10 0.00 0	0.00 0.00 1
<r17_10>Approximately how old was the equipment that was removed/repl</r17_10>	laced by	the Cor	ndensers?	?																												
Between 10 and 15 years old OR More than 15 years old n n	50.00 50.00 4	0.00	100.00 0.00 1	0.00	0.00 0.00 0	0.00	0.00 100.00 2	0.00 0.00 0	0.00		50.00 50.00 4	0.00 0.00 0	50.00 50.00 4	0.00 0.00 0	0.00 100.00 <i>1</i>	66.67 33.33 <i>3</i>	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0		100.00 0.00 I		0.00 0.00 0	0.00 0.00 10 0	0.00 0.00 1
<r17_14>Approximately how old was the equipment that was removed/repl</r17_14>					0.00	0.00	50.00	0.00	0.00	22.22	25.00	0.00	25.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00
Less than 5 years old Between 5 and 10 years old More than 15 years old DON'T KNOW n	16.67 16.67 33.33 33.33 6	0.00 0.00 0.00 0.00 I	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	66.67	25.00	50.00		0.00 33.33	33.33 33.33			25.00 0.00 25.00 50.00 4		100.00	25.00	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 I	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00	0.00	0.00	0.00 0.00 0.00 0.00

					(0)		٠ •				,	(%)			T				,		(%)	(%) a	•	(%)	(%	(%	(%)	(%	gg.	ıt (%)	(%	
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%	Own (%)	Lease/Rent (%	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langu	Any HTR (%	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (Grocery Stor	Restaurant (9	HC/Hospital	Hotel/Motel (Warehouse (%	Construction	Community (Indust Proc/N (%)	CondoAss/Ap	Agriculture ('	Misc. (%)
<r17_77>Approximately how old was the equipment that was removed/re Less than 5 years old Between 5 and 10 years old Between 10 and 15 years old OR More than 15 years old n</r17_77>	14.29 14.29 42.86 28.57 7	0.00 0.00 0.00	0.00	0.00 33.33 33.33	? 100.00 0.00 0.00 0.00 0.00 I	20.00 20.00 40.00 20.00 5	0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 2	20.00 20.00 40.00 20.00 5	16.67 16.67 50.00 16.67 6	0.00 0.00 0.00 100.00 I		25.00 25.00 50.00 0.00 4	0.00 0.00 0.00 100.00 I	16.67 16.67 50.00 16.67 6	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 I	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00
<r\$0>How influential was the Express program or Express program infor Very Somewhat OR Not at all influential DON'T KNOW n</r\$0>	3.45 3.45 79.31 13.79 29	25.00 0.00 75.00	0.00 0.00 85.71		0.00 0.00 0.00 100.00 0.00 4		10.00 0.00 80.00	0.00 0.00 0.00 0.00 0.00	0.00 10.00 90.00	5.26 0.00 73.68 21.05	4.76 0.00 76.19 19.05 21	0.00 12.50 87.50 0.00 8	5.26 5.26 84.21 5.26 19	0.00 0.00 70.00 30.00 10	0.00 0.00 60.00 40.00 5	4.35 4.35 82.61 8.70 23	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 2	0.00 0.00 0.00 0.00 0.00	0.00 14.29 57.14 28.57 7	0.00 0.00 100.00 0.00 I	0.00 0.00 100.00 0.00 2	0.00 0.00 100.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 75.00 25.00 4		0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 50.00 50.00 2
<r18>Does your company have plans to install high efficiency refrigeration YES NO DON'T KNOW n</r18>	8.20 86.89 4.92 122	6.25 81.25	10.00 86.67 3.33 30	8.70 86.96	6.67 93.33 0.00 15	7.50 86.25 6.25 80	7.89 89.47 2.63 38	50.00 50.00 0.00 2	10.34 82.76 6.90 29	7.61 88.04 4.35 92	10.00 87.50 2.50 80	5.00 85.00 10.00 40	9.76 82.93 7.32 82	5.00 95.00 0.00 40	10.00 85.00 5.00 20	87.63	20.00 80.00 0.00 5	0.00 0.00 0.00 0	100.00	16.67 83.33 0.00 6	12.90 77.42 9.68 31			100.00	0.00 100.00 0.00 1	25.00 75.00 0.00 4	0.00 0.00 0.00 0	100.00		0.00 100.00 0.00 I		5.26 89.47 5.26 19
<sc1>We would just like to confirm that you have strip curtains on either YES NO DON'T KNOW n</sc1>	45.00 50.00 5.00 20			60.00 40.00	0.00	40.00 53.33 6.67 15	60.00	0.00 0.00 0.00 0.00	30.00 70.00 0.00 10	60.00 30.00 10.00 10	41.18 52.94 5.88 17	66.67 33.33 0.00 3	42.86 57.14 0.00 14	50.00 33.33 16.67 6	50.00 25.00 25.00 4	46.67 53.33 0.00 15	0.00 100.00 0.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 1		41.67 50.00 8.33 12		66.67 33.33 0.00 3	0.00 0.00 0.00 0		0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 1
<sc2>On what equipment do you have strip curtains? Walkin refrigerator/cooler Walkin freezer BOTH COOLER AND FREEZER n</sc2>	33.33 22.22 44.44 9		66.67 33.33 0.00 3	33.33 0.00 66.67 3	0.00 0.00 0.00 0	33.33 33.33 33.33 6	33.33 0.00 66.67 3	0.00 0.00 0.00 0	33.33 0.00 66.67 3	33.33 33.33 33.33 6	14.29 28.57 57.14 7	100.00 0.00 0.00 2	50.00 0.00 50.00 6		0.00 50.00 50.00 2	42.86 14.29 42.86 7	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 <i>I</i>	0.00 0.00 0.00 0	40.00 20.00 40.00 5	0.00	50.00 0.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00
<sc3a_1>What is the temperature setting of the WalkIn Refrigerator/Co Medium (30 to 40 desgrees F) High (higher than 40 degrees F) n</sc3a_1>	71.43 28.57 7	0.00	100.00	66.67 33.33 3	0.00		33.33 66.67 3	0.00 0.00 0	66.67 33.33 3	75.00 25.00 4		100.00 0.00 2	66.67 33.33 6		100.00 0.00 1		0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 4			0.00 0.00 0		0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 1
<sc3a_2>What is the temperature setting of the WalkIn Freezer for whic Low (0 to 10 degrees F) Medium (30 to 40 desgrees F) n</sc3a_2>	66.67 33.33 6	100.00 0.00 I	0.00 100.00 <i>I</i>	100.00	0.00 0.00 0	50.00 50.00 4	100.00 0.00 2	0.00 0.00 0	50.00 50.00 2	75.00 25.00 4	66.67 33.33 6	0.00 0.00 0	66.67 33.33 3	66.67 33.33 <i>3</i>	100.00 0.00 2	50.00 50.00 4	0.00 0.00 0	0.00 0.00 0	100.00 0.00 1	0.00 0.00 0	33.33 66.67 3	0.00 0.00 0	100.00 0.00 I	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 I
SC4>How many hours per day is the refrigerator left open including for: 0 1 2 n	14.29 57.14 28.57 7	0.00	0.00 50.00 50.00 2		0.00 0.00 0.00 0	0.00 75.00 25.00 4	33.33 33.33 33.33 3	0.00 0.00 0.00 0	33.33 33.33 33.33 3	0.00 75.00 25.00 4	20.00 60.00 20.00 5	0.00 50.00 50.00 2	16.67 50.00 33.33 6	0.00 100.00 0.00 I	0.00 0.00 100.00 I	16.67 66.67 16.67 6	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 75.00 25.00 4		50.00 50.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 1
-SCS-S Where is your refrigeration equipment with the strip curtains? Indoor-CONDITIONED space Indoor-UNConditioned space Outdoors Indoor OTHER -record REFUSED DON"T KNOW n	57.14 42.86 0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	33.33 66.67 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	75.00 25.00 0.00 0.00 0.00 0.00 0.00 4	33.33 66.67 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 0.00 3	50.00 50.00 0.00 0.00 0.00 0.00 0.00 4	40.00 60.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 I	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	66.67 33.33 0.00 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	75.00 25.00 0.00 0.00 0.00 0.00 0.00 4	0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00
<g7>Since January 2004, did you install any gas appliances at your facility YES NO DON'T KNOW n</g7>	14.81 81.48 3.70 27	0.00 50.00	18.18 81.82 0.00 11	25.00 75.00	0.00 100.00 0.00 3	12.50 81.25 6.25 16		50.00 50.00 0.00 2	12.50 87.50 0.00 8	11.11 83.33 5.56 18	15.79 84.21 0.00 19	12.50 75.00 12.50 8	11.11 83.33 5.56 18		12.50 75.00 12.50 8	16.67 83.33 0.00 18	0.00 100.00 0.00 1	0.00 0.00 0.00 <i>o</i>	0.00 100.00 0.00 5	0.00 100.00 0.00 2	20.00 80.00 0.00 5		25.00 75.00 0.00 4	0.00 100.00 0.00 <i>I</i>	0.00 0.00 0.00 0	0.00 0.00 0.00 <i>o</i>	0.00 0.00 0.00 0	0.00 80.00 20.00 5	0.00 100.00 0.00 2	0.00 100.00 0.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 2
<g8> What types of gas appliances were installed outside of the EE progra 81-Nothing Else Boilers Tube radiant heating Water Heaters</g8>	50.00 12.50 12.50 25.00 8		50.00 25.00 25.00 0.00 4	50.00 0.00 0.00 50.00 4	0.00 0.00 0.00 0.00 0.00	50.00 0.00 25.00 25.00 4	50.00 50.00 0.00 0.00 2	50.00 0.00 0.00 50.00 2	50.00	50.00 25.00 0.00 25.00 4	50.00 16.67 0.00 33.33 6	50.00 0.00 50.00 0.00 2	25.00 25.00	50.00 0.00 0.00 50.00 4	50.00 0.00 0.00 50.00 2	50.00 16.67 16.67 16.67 6	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 2		50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
GI6CAT> What is the capacity of the new 81-Nothing Else?** Less than 50 Between 50 and 100 Between 100 and 500 Between 100 and 1,000 Between 1,000 and 10,000 Between 1,000 and 10,000 Between 100,000 and 100,000 Between 100,000 and 1 million Greater than 1 million Dont Know **n	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
«OT2-Since January 2004, have you added or replaced other equipment the YES NO DON'T KNOW n	9.40 87.25 3.36 149	16.67 77.78 5.56 18	12.20 82.93 4.88 41	6.45 90.32 3.23 31	0.00	10.42	8.70 91.30 0.00 46	0.00	10.81 86.49 2.70 37	9.09 87.27 3.64 110	10.10 86.87 3.03 99	8.33 89.58 2.08 48	10.00 88.00 2.00 100	8.16 85.71 6.12 49	3.57 85.71 10.71 28	11.30 86.96 1.74 115	0.00 100.00 0.00 6	0.00 0.00 0.00 0		3.70 96.30 0.00 27	0.00 100.00 0.00 8	11.11 83.33 5.56 36	0.00 100.00 0.00 I	22.22 77.78 0.00 9	0.00 100.00 0.00 8	0.00 100.00 0.00 I	25.00 75.00 0.00 4	0.00 0.00 0.00 0	0.00 92.31 7.69 13	21.05 68.42 10.53 19	0.00 100.00 0.00 2	0.00 0.00 0.00 0	9.52 90.48 0.00 21
COT32-Which of the following types of equipment were installed since Jar Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Refrigeration Equipment OR Motors Compressed Air Equipment Computer/Electronic equipment Solar panel, solar system Window, door, wall Furnance co-generation equipment heater Heater HVAC Boiler REFUSED DON'T KNOW *OT3_2>Which of the following types of equipment were installed since Jar	7.14 7.14 0.00 0.00 0.00 21.43 7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 0.00 0.00 0.00 20.00 20.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.00 10.00 0.00 0.00 0.00 0.00 10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 25.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 10.00 0.00 0.00 30.00 10.00 0.00 0.	10.00 10.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 25.00 25.00 0.00 0	10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 25.00 0.00 0.00 0.00 25.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.69 7.69 7.69 0.00 0.00 0.00 23.08 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
NO OTHER EQUIPMENT DON'T KNOW n	88.89 11.11 9	100.00	66.67 33.33 <i>3</i>	100.00 0.00 2	0.00 0.00 0	100.00 0.00 6	66.67 33.33 <i>3</i>	0.00 0.00 0	100.00 0.00 4	80.00 20.00 5		100.00 0.00 2	85.71 14.29 7	100.00 0.00 2	0.00 100.00 <i>I</i>	100.00 0.00 8	0.00 0.00 0	0.00 0.00 0		0.00 0.00 0	0.00 0.00 0	100.00 0.00 3	0.00 0.00 0	100.00 0.00 I	0.00 0.00 0	0.00 0.00 0	100.00 0.00 1	0.00 0.00 0	0.00 0.00 0	100.00 0.00 2	0.00 0.00 0	0.00 0.00 0	50.00 50.00 2
COTA> Have you installed any of the following since January 2004? Clothes Washers Pipe Insulation Tank Insulation OR Low Pressure Sprinkler Nozzles NONE OF THESE REFUSED DON'T KNOW n	0.00 0.00 3.70 3.70 88.89 0.00 3.70 27	0.00 0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 9.09 90.91 0.00 0.00	0.00 0.00 0.00 0.00 87.50 0.00 12.50 8	0.00 0.00 33.33 0.00 66.67 0.00 0.00	0.00 0.00 6.25 6.25 87.50 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 8	0.00 0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 12.50 0.00 87.50 0.00 0.00 8	0.00 0.00 0.00 5.56 88.89 0.00 5.56 18	84.21 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 8	0.00	0.00 0.00 0.00 11.11 77.78 0.00 11.11 9	0.00 0.00 0.00 12.50 75.00 0.00 12.50 8	0.00 0.00 5.56 0.00 94.44 0.00 0.00 18	0.00 0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 100.00 0.00 0.00 5	0.00 0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 20.00 80.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 75.00 0.00 25.00 4	0.00 0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 5	0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 2
<ot35>Besides equipment we have already discussed, does your company YES NO DON'T KNOW</ot35>	11.11 81.48 7.41 27	50.00	9.09	0.00 100.00	33.33 66.67 0.00 3	12.50	12.50 87.50 0.00 8	0.00 50.00	12.50	11.11 77.78 11.11 18	5.26 89.47 5.26 19		16.67 77.78 5.56 18	0.00 88.89 11.11 9	25.00 62.50 12.50 8	0.00 94.44 5.56 18	100.00 0.00 0.00 I	0.00 0.00 0.00 0		0.00 80.00 20.00 5	0.00 100.00 0.00 2	0.00 100.00 0.00 5	0.00 0.00 0.00 0	0.00 100.00 0.00 4	0.00 0.00 100.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	60.00 40.00 0.00 5	0.00 100.00 0.00 2	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 100.00 0.00 2
<ot18_6>Did you receive a rebate for the purchase of the COMPRESSED YES NO</ot18_6>	33.33 66.67 3		0.00		0.00 0.00 0	0.00 100.00 2	100.00 0.00 1	0.00 0.00 0	0.00 0.00 0	33.33 66.67 3	50.00 50.00 2	0.00 100.00 <i>I</i>	50.00 50.00 2	0.00 100.00 <i>I</i>	0.00 0.00 0	33.33 66.67 3	0.00 0.00 <i>0</i>	0.00 0.00 0		0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0		50.00 50.00 2	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0
<ot18_76>Did you receive a rebate for the purchase of OTHER EQUIPM YES NO DON'T KNOW</ot18_76>	20.00 60.00 20.00 10	0.00 100.00	25.00 50.00 25.00 4	0.00 100.00 0.00 2	0.00 0.00 0.00 0		0.00 100.00 0.00 3	0.00 0.00 0.00 0	25.00 75.00 0.00 4	16.67 50.00 33.33 6	28.57 71.43 0.00 7	0.00 33.33 66.67 3	12.50 62.50 25.00 8	50.00 50.00 0.00 2	0.00 100.00 0.00 I	22.22 55.56 22.22 9	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 0.00 100.00 1	0.00 0.00 0.00 0	33.33 33.33 33.33 3	0.00 0.00 0.00 0	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 I	0.00 0.00 0.00 0		0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	

Evaluation of the 2004-05 California Statewide Express and Upstream Programs

Company Properties Proper							icirci	,				3				- 1				0													
INOT TA LLINNILENTIAL 4.77 10.00 33.3 30 10 10.00 50.00 20.00 30.00 50.0		ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE(%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
INOT TA LLINNILENTIAL 4.77 10.00 33.33 0.00 10.00 0	<ot50>How influential was the Express program or Express program info</ot50>	ormatio	n in vou	decision	to instal	l this hi	gh efficie	ncv ean	ipment'	?																							
Second Performance Second											45.45	41.67	50.00	36.36	60.00	50.00	42.86	0.00	0.00	0.00	0.00	40.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	75.00	100.00	0.00	0.00
DENTENDEN NEILEMENTAL 18.75 0.00 16.70 0.00 0.	5																								0.00								
Signature Sign	10 EXTREMELY INFLUENTIAL																			0.00				0.00	0.00		100.00						
SCITST-Which high efficiency equipment your company plans to install within the next year? ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Which high efficiency equipment your company plans to install within the next year?** ***SCITST-Whic	DON'T KNOW			50.00	50.00	0.00		50.00	0.00				50.00	45.45	0.00			0.00	0.00	100.00	0.00	20.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00
Ford Septiment	n	16	3	6	2	1	12	4	0	5	11		4	11	5	2	14	0	0	1	0	5	0	2	0	0	1	0	0	4	1	0	2
Ford Septiment	<ot37> Which high efficiency equipment your company plans to install w</ot37>	ithin the	e next ye	ar?																													
Outbor Lighting Eqsipment					0.00	100.00	50.00	0.00	0.00	100.00	0.00	0.00	50.00	33.33	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00
Outbor Lighting Eqsipment	Water Heating Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refrigation Equipment		0.00	0.00	0.00	0.00			0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Motors M		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
AC 33.33 0.00 10000 0.00 0.00 0.00 0.00 0.		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Indoor Lighting equipment 0.00	Compressed Air Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Solar panel, solar system 0.00 0	AC .	33.33	0.00	100.00	0.00	0.00	0.00	100.00	0.00	0.00	50.00	100.00	0.00	33.33	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00
Insultation for windows, doors, walls and etc 0.00 0	Indoor lighting equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
co-generation equipment 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
heafer	Insulation for windows, doors, walls and etc	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EMS 0.0	co-generation equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
HVAC 0.00 0.	heater	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fump Pump	EMS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Indoor Lighting 0.00 0.0	HVAC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Washer/Dryer		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Chiller ' Outlooker Equipment - 1st mention Outlooker Equipment - 1st ment		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Other Equipment - 1st mention Other Equipment - 1st mention ORDITION OF TAXABLE Size Ithe tank (in gallons) Orditary Size Ithe tank (in gallons)	Washer/Dryer	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REFUSED 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		0.00	0.00			0.00			0.00		0.00		0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON'T KNOW 33.33 100.0 0.00 0																	0.00		0.00					0.00	0.00								
n 3 1 1 0 1 2 1 0 1 2 1 0 1 2 1 0 1 2 1 0 1 0 0 0 0 0 0 0																			0.00					0.00			0.00						
Under 30 gallons 100.00	DON"T KNOW	33.33	100.00	0.00		0.00	50.00	0.00	0.00	0.00	50.00	0.00	50.00	33.33	0.00	50.00		0.00	0.00				0.00		0.00				33.33				
Under 30 gallons 100.00																																	_
	Under 30 gallons																																

Appendix H

Non-Participant Phone Survey Responses

This appendix provides the distribution of responses to the non-participant phone survey. For each question, values are shown as percent of survey participants and n represents the number of respondents who answered the question.

																			in i rogi														
	ALL (%)	Large (%)	Medium (%)	Small (%)	· Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
CCC3>How many square feet of heated or cooled floor area is your facility Less than 1500 ag ft Between 1500 and 5000 sq ft Between 5000 and 10,000 sq ft Between 5000 and 25,000 sq ft Between 10,000 and 25,000 sq ft Between 25,000 and 50,000 sq ft Between 50,000 and 75,000 sq ft Between 50,000 and 100,000 sq ft Over 100,000 sq ft (Ag area) Outdoor facility/agriculture REFUSED DON'T KNOW	2 Can ye 21.66 25.10 13.40 12.24 9.31 3.55 3.01 6.70 0.80 0.07 4.17 2761	15.34 15.04 9.74 9.44 7.97 6.79 7.97 23.30 1.48 0.00 2.95 339	11.50 15.80 12.70 17.60 17.60 5.80 4.80 8.70 1.00 0.10 4.40	20.93 32.67 17.82 12.87 5.52 1.70 0.99 1.98 0.99 0.00 4.53 707	39.58 35.39 11.75 5.46 2.10 0.70 0.14 0.70 0.00 0.14 4.06 715	17.54 23.12 14.31 12.86 9.94 4.12 3.48 8.49 1.08 0.13 4.94	28.99	13.21 15.09 2.83 14.15 12.26 5.66 5.66 20.76 0.94 0.00 9.43 106	24.27	20.37 23.85 12.93 12.93 9.72 3.91 3.20 7.93 0.43 0.11 4.62 1841	25.43 26.63 13.71 11.58 8.95 2.91 2.20 4.26 0.50 0.00 3.84 1408	20.71 28.05 14.20 12.90 7.57 3.31 2.01 4.62 0.71 0.24 5.68 845	23.71 27.34 13.75 11.93 8.30 3.24 2.55 4.22 0.83 0.10 4.03 2037	15.88 18.79 12.43 13.12 12.16 4.42 4.28 13.67 0.69 0.00 4.56 724	23.89 26.25 12.86 13.39 8.92 3.41 2.36 3.41 0.26 0.53 4.72 381	22.47 26.91 13.21 12.10 8.27 3.58 4.07 4.57 0.37 0.00 4.44 810	23.50 24.40 14.30 11.42 10.52 3.53 2.55 5.26 1.15 0.00 3.37 1217	11.05 22.10 11.33 14.16 7.93 3.68 2.83 20.11 1.13 0.00 5.67 353		27.58 22.28 11.14 13.09 9.75 3.06 3.34 6.41 0.56 0.00 2.79 359	29.60 24.22 18.39 11.66 8.07 0.90 1.79 1.79 0.00 0.00 3.59 223	4.96 7.44 7.44 15.70 16.53 14.05 9.92 19.84 0.83 0.00 3.31	15.63 25.00 28.13 15.63 10.94 1.56 1.56 0.00 0.00 0.00 1.56 64	17.42 56.13 14.84 7.10 1.29 0.00 0.65 0.00 0.00 2.58 155	12.50 23.30 15.34 10.23 13.64 3.41 3.98 12.50 0.00 0.00 5.11 176	1.96 7.84 5.88 17.65 9.80 5.88 3.92 27.45 1.96 0.00 17.65 51	23.02 23.74 14.39 8.63 14.39 3.60 2.88 6.48 0.00 0.00 2.88 139	34.29 37.14 14.29 0.00 2.86 0.00 2.86 0.00 0.00 0.00 8.57 35	15.64	20.87 24.02 10.63 17.52 11.02 5.32 2.56 5.71 0.39 0.00 1.97 508		36.69 35.25 5.76 5.76 5.04 1.44 1.44 6.48 0.00 0.72 139	27.37 22.90 15.03 10.73 7.16 2.68 2.86 6.80 0.72 0.18 3.58 559
CCC4>Does your business own, lease or manage the facility? Own Lease Rent Manage REFUSED DON'T KNOW n	57.22 38.07 3.84 0.07 0.80 2763	70.59 25.29 2.94 0.00 1.18 340	64.04 31.07 4.20 0.20 0.50 1001	54.31 39.32 4.95 0.00 1.41 707	44.20 52.73 2.66 0.00 0.42 715	100.00 0.00 0.00 0.00 0.00 1581	0.00 100.00 0.00 0.00 0.00 1052	0.00 0.00 100.00 0.00 0.00 106	65.36 30.19 3.80 0.00 0.65 921	53.12 42.04 3.86 0.11 0.87 1841	52.70 42.61 3.91 0.14 0.64 1408	57.80 37.12 4.14 0.00 0.95 846	45.02 51.59 2.84 0.00 0.54 2039	91.58 0.00 6.63 0.28 1.52 724	51.97 41.73 5.77 0.00 0.53 381	54.99 41.31 3.08 0.25 0.37 811	59.33 36.65 3.53 0.00 0.49 1217	60.73 31.64 4.52 0.00 3.11 354		55.43 37.33 6.13 0.28 0.84 359	43.95 52.47 3.14 0.00 0.45 223	82.65 13.22 1.65 0.00 2.48 121	42.19 53.13 3.13 0.00 1.56 64	31.61 65.16 1.94 0.00 1.29 155	56.50 38.98 2.83 0.00 1.70 177	70.59 9.80 19.61 0.00 0.00 51	38.85 58.27 2.88 0.00 0.00 139	80.00 17.14 2.86 0.00 0.00 35	85.56 10.00 3.33 0.00 1.11 180	52.76 45.67 0.98 0.20 0.39 508		84.89 12.23 2.88 0.00 0.00 139	56.35 39.54 3.40 0.00 0.72 559
<cc5>Does your company pay the electric and/or gas utility bill? YES NO DON'T KNOW n</cc5>	85.60 12.00 2.40 125	100.00 0.00 0.00 10	85.42 12.50 2.08 48	86.67 8.89 4.44 45	77.27 22.73 0.00 22	0.00 0.00 0.00 0	0.00 0.00 0.00 0	83.96 14.15 1.89 106	92.50 7.50 0.00 40	82.35 14.12 3.53 85	86.36 10.61 3.03 66	83.72 13.95 2.33 43	88.24 10.29 1.47 68	82.46 14.04 3.51 57	87.50 12.50 0.00 24	86.21 13.79 0.00 29	89.13 8.70 2.17 46	76.92 15.38 7.69 26		84.00 12.00 4.00 25	87.50 12.50 0.00 8	80.00 0.00 20.00 5	100.00 0.00 0.00 3	100.00 0.00 0.00 5	100.00 0.00 0.00 7	80.00 10.00 10.00 10	50.00 50.00 0.00 4	100.00 0.00 0.00 1	75.00 25.00 0.00 8	100.00 0.00 0.00 6	76.47 23.53 0.00 17	100.00 0.00 0.00 4	90.91 9.09 0.00 22
<ccsa>Which of the following best describes how your business pays the You pay the utility directly You pay a fee to your landlord that varies according to the size of the total utility bill You pay a fixed fee to your landlord You do not pay for electric and gas utilities Directly and through landlord SOME OTHER ARRANGEMENT DON'T KNOW n</ccsa>	94.99 0.85 0.28 0.57 0.28 0.85 2.18	87.78 0.00 1.11 1.11 0.00 3.33 6.67 90	94.55 1.28 0.32 0.32 0.00 1.60 1.92 312	96.40 0.72 0.00 0.72 0.36 0.00 1.80 278	96.02 0.80 0.27 0.53 0.53 0.27 1.59 377	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	95.06 0.86 0.29 0.57 0.29 0.86 2.09 1052	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	94.98 0.36 0.36 0.72 0.36 1.43 1.79 279	94.99 1.03 0.26 0.51 0.26 0.64 2.31 778	95.33 1.17 0.17 0.83 0.17 0.33 2.00 600	96.50 0.64 0.32 0.00 0.64 0.64 1.27 314	95.06 0.85 0.28 0.57 0.28 0.85 2.09 1053	75.00 0.00 0.00 0.00 0.00 0.00 0.00 25.00 4	94.97 0.63 0.00 1.26 0.63 0.63 1.89 159	96.43 0.60 0.60 0.30 0.00 0.00 2.08 336	94.88 0.67 0.22 0.45 0.22 1.34 2.23 449	91.15 2.66 0.00 0.89 0.89 1.77 2.66 113		94.82 0.74 0.74 0.74 0.74 0.00 2.22 135	91.45 0.86 0.86 0.00 0.00 0.86 5.98 117	93.75 6.25 0.00 0.00 0.00 0.00 0.00 16	97.06 0.00 0.00 0.00 0.00 0.00 2.94 34	95.05 0.99 0.00 0.00 0.99 1.98 0.99 101	97.14 0.00 0.00 0.00 1.43 0.00 1.43 70	80.00 0.00 0.00 20.00 0.00 0.00 0.00 5	91.36 0.00 0.00 2.47 0.00 3.70 2.47 81	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00 18	95.73 0.86 0.43 0.43 0.00 1.28 1.28 234	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	94.12 0.00 0.00 0.00 0.00 0.00 5.88 17	96.40 1.35 0.00 0.45 0.00 0.00 1.80 222
CCC6>How active a role does your business take in making lighting and cl Very active - involved in all phases and have veto power Somewhat active - we approve decisions and provide some input and review Slightly active - we have a voice but it's not the dominant voice Not active at all - we're part of a larger firm Or, not active at all - our firm doesn't get involved in these issues DON'T KNOW	68.01 16.76 6.51 3.62 3.73 1.38 2763	78.24 15.59 3.53 1.47 0.88 0.29 340	70.03 17.38 5.89 3.50 1.90 1.30 1001	67.89 16.12 5.66 4.53 3.96 1.84 707	60.42 17.06 9.65 3.92 7.41 1.54 715		57.60 19.87 9.60 4.75 6.65 1.52 1052	61.32 24.53 4.72 3.77 3.77 1.89 106	71.34 15.09 5.32 3.15 3.58 1.52 921	66.38 17.54 7.12 3.86 3.80 1.30 1841	66.19 16.41 7.03 4.33 4.76 1.28 1408	66.43 17.26 7.45 3.78 3.07 2.01 846	65.67 17.17 7.36 3.83 4.41 1.57 2039	74.59 15.61 4.14 3.04 1.80 0.83 724	66.40 16.80 7.35 2.89 5.51 1.05 381	66.95 17.39 6.78 3.95 3.08 1.85 811	69.10 16.11 6.16 3.62 3.94 1.07 1217	68.36 17.51 6.22 3.67 2.54 1.70 354		68.80 15.32 7.24 3.06 4.74 0.84 359	62.33 14.35 8.07 4.93 8.97 1.35 223	70.25 18.18 3.31 4.13 2.48 1.65 121	75.00 10.94 4.69 3.13 3.13 3.13 64	63.87 21.29 5.81 6.45 1.94 0.65 155	60.45 17.51 9.61 4.52 5.09 2.83 177	58.82 27.45 1.96 7.84 1.96 1.96 51	58.27 22.30 7.91 4.32 5.04 2.16 139	60.00 25.71 2.86 5.71 5.71 0.00 35	71.67 17.78 6.11 2.22 1.11 1.11 180	72.44 17.13 4.53 1.97 2.76 1.18 508	75.00 19.23 1.92 3.85 0.00 0.00 52	81.30 6.48 3.60 2.88 3.60 2.16 139	66.55 16.28 8.95 3.76 3.22 1.25 559
CCC7>How long is the term of your lease? 1 year 2 years 3 years 4 years 5 years 6 years 7 years 8 years 10 years More than 10 years Month to month REFUSED DON'T KNOW n	9.00 5.18 9.28 2.46 20.46 1.77 3.00 1.23 0.27 13.37 11.60 4.78 1.77 15.83	5.81 5.81 1.16 3.49 12.79 2.33 0.00 1.16 0.00 10.47 25.58 3.49 2.33 25.58	6.02 3.24 7.87 1.85 18.52 0.46 5.56 1.85 0.00 15.28 18.06 1.85 1.85 1.7.59 216	8.38 2.24 9.50 1.68 23.46 1.68 2.79 0.56 0.56 17.32 8.94 1.68 2.24	13.10 8.73 13.10 3.18 22.62 2.78 1.19 0.40 9.92 3.18 9.92 1.19 8.73 252	0.00	9.00 5.18 9.28 2.46 20.46 1.77 3.00 1.23 0.27 13.37 11.60 4.78 1.77 15.83	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.22 2.07	8.89 5.00 10.00 2.41 20.74 2.22 2.96 0.93 0.37 13.70 11.67 4.26 1.67 15.19 540	9.16 5.76 10.73 3.14 20.42 2.09 3.67 1.31 0.52 12.83 8.90 6.55 2.09 12.83 382	10.33 4.70 10.33 0.47 23.94 1.41 2.82 0.47 0.00 14.09 8.92 2.82 0.94 18.78 213	9.00 5.18 9.28 9.26 20.46 1.77 3.00 1.23 0.27 13.37 11.60 4.78 1.77 15.83	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.00 6.36 10.00 2.73 20.91 2.73 4.55 0.00 0.00 10.91 11.82 3.64 0.00 16.36 110	1.75 3.07 1.32 0.44 12.72 7.46 7.02 0.88	8.01 4.81 8.97 2.56 22.44 1.60 2.56 1.92 0.32 14.10 11.86 4.49 1.92 14.42 312	3.61 6.02 4.82 1.20 18.07 1.20 2.41 0.00 0.00 15.66 21.69 1.20 6.02 18.07 83		10.11 11.24 17.98 4.49 19.10 2.25 1.12 0.00 0.00 14.61 3.37 5.62 0.00 10.11 89	5.80 2.90	9.09 0.00 0.00 0.00 18.18 9.09 9.09 0.00 0.00 9.09 27.27 0.00 0.00 18.18	0.00 0.00 4.17 0.00 16.67 8.33 0.00 0.00 0.00 8.33 37.50 0.00 4.17 20.83 24	1.33 2.67 5.33 0.00 24.00 2.67 4.00 1.33 0.00 20.00 25.33 1.33 10.67 75	10.00 10.00 8.00 2.00 24.00 0.00 0.00 0.00 4.00 2.00 4.00 4	25.00 0.00 0.00 0.00 25.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	11.32 0.00 13.21 3.77 32.08 0.00 3.77 0.00 0.00 15.09 7.55 3.77 0.00 9.43 53	50.00 16.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00	14.29 7.14 14.29 0.00 14.29 7.14 0.00 0.00 7.14 7.14 14.29 0.00 14.29	8.19 4.68 8.77 3.51 22.22 0.59 2.92 0.59 0.00 12.87 9.94 4.09 2.92 18.71 171	0.00 0.00 0.00 0.00 100.00	25.00 8.33 8.33 0.00 25.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 8.33 8.33 12	11.69 4.55 8.44 1.95 15.58 1.30 3.25 3.25 0.65 15.58 12.34 7.79 1.95 11.69 154
eCC10>In what year was the facility built? If don"t know, would you say in the 1990's 1980's 1970's 1970's 1970's 1950's	8.94 14.04 17.52 17.99 13.86 8.40 14.55 4.71 2763	7.35 17.35 17.35 16.18 13.24 10.59 16.77 1.18 340	9.79 15.08 18.88 18.68 13.79 8.49 11.29 4.00	9.34 15.42 15.42 17.82 13.72 7.78 15.28 5.23 707	8.11 9.65 17.76 18.04 14.41 7.83 17.34 6.85 715	16.00 16.45 10.25	10.46 6.37 11.88 8.75	16.04 21.70 21.70 16.04 9.43 0.94 12.26 1.89	9.45 14.77 14.77 17.70 14.12 8.47 17.70 3.04 921	8.69 13.69 18.90 18.14 13.74 8.37 12.93 5.54 1841	9.38 13.21 17.61 18.54 13.64 8.31 14.20 5.11 1408	8.75 13.83 17.85 17.85 14.42 7.21 14.54 5.56 846	8.39 14.12 17.70 18.93 13.14 7.80 14.37 5.54 2039	10.50 13.81 16.99 15.33 15.88 10.08 15.06 2.35 724	11.02 13.12 23.36 19.69 12.07 4.99 10.24 5.51 381	19.48 13.93 9.37 12.08 5.55	8.13 14.38 15.86 16.76 13.56 9.37 17.75 4.19 1217	9.32 15.25 17.80 16.95 16.67 6.50 13.84 3.67 354		11.14 12.26 22.84 17.83 13.65 6.69 10.86 4.74 359	7.62 10.31 17.04 17.49 11.66 9.42 19.28 7.18 223	15.70 7.44 4.96 11.57 19.84 15.70 22.31 2.48 121	3.13 25.00 12.50 9.38 17.19 10.94 17.19 4.69 64	12.26 13.55 17.42 20.65 6.45 3.23 18.07 8.39 155	6.78 11.30 11.30 24.86 23.73 12.43 7.35 2.26 177	17.65 7.84 29.41 1.96 13.73 3.92 25.49 0.00 51	11.51 20.14 16.55 13.67 9.35 10.79 11.51 6.48 139	17.14 14.29 8.57 14.29 17.14 8.57 8.57 11.43 35		5.51 15.16 22.84 22.44 11.42 7.87 10.04 4.72 508	13.46 32.69 17.31 5.77	7.91 15.83 6.48 14.39 12.23 11.51 28.78 2.88 139	9.30 17.00 17.71 17.53 13.42 6.26 13.60 5.19 559

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<cc11a>In what year was this facility last remodeled? Would you say</cc11a>	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
Between 2003 and present Between 2003 and present Between 2000 and 2002 During the 1990's OR Before the 1990's N/A REFUSED DON'T KNOW	23.20 10.03 14.33 11.58 35.87 0.07 4.92 2763	30.29 10.29 10.59 12.94 32.06 0.00 3.82 340	10.59 15.18	9.48 14.71 11.32 38.61 0.00	20.84 9.65 14.55 13.29 34.27 0.14 7.27 715	9.68 14.67 12.65 35.67 0.06 2.53	10.84 14.16 10.46	28.30 5.66 13.21 7.55 41.51 0.00 3.77 106	23.89 8.58 15.09 13.90 35.72 0.11 2.71 921	22.87 10.76 13.91 10.43 35.96 0.05 6.03 1841	9.73 15.20	22.10 10.17 13.83 11.70 36.53 0.24 5.44 846	9.76 14.03 11.43	24.31 10.77 15.19 12.02 34.95 0.00 2.76 724	24.41 12.07 15.75 8.40 32.55 0.00 6.82 381	18.99 12.08 14.55 10.36 37.49 0.25 6.29 811	23.75 8.30 13.64 13.72 36.73 0.00 3.86 1217	29.66 9.04 14.69 10.45 32.77 0.00 3.39 354		23.96 11.42 15.04 10.31 33.71 0.00 5.57 359	21.97 7.62 20.18 10.31 31.84 0.00 8.07 223	42.15 12.40 14.05 5.79 23.97 0.00 1.65 121	15.63 15.63 20.31	24.52 11.61 15.48 12.26 29.03 0.00 7.10 155	27.12 13.56 17.51 11.30 25.99 0.00 4.52 177	43.14 5.88 7.84 9.80 33.33 0.00 0.00 51	15.11 4.32 15.11 12.95 48.20 0.00 4.32 139	11.43 14.29 11.43	25.56 10.00 12.22 16.67 32.22 0.00 3.33 180	19.09 10.24 12.01 11.61 41.54 0.20 5.32 508	15.38 7.69 5.77 3.85 59.62 0.00 7.69 52	19.42 7.19 16.55 15.83 38.85 0.00 2.16 139	23.44 9.66 13.60 10.91 37.57 0.18 4.65 559
CCC12-In which month was the remodel complete? If you can not get mont January February March April May June July August September October November December Fall Winter Spring Summer REFUSED DON'T KNOW	3.94 2.96 5.75 5.42 4.11 3.45 5.09 5.42 8.37 5.75 6.24 5.26 5.75 2.79 5.42 9.52 0.16 14.61	3.88 3.88 4.85 6.80 3.88 2.91 5.83 5.83 5.83 4.85 5.83 0.97 6.80 5.83 0.00 17.48	4.44 2.22 7.56 5.78 4.44 2.22 4.00 6.22 10.67 5.33 8.00 6.22 6.67 1.33 4.44 7.11 0.44	3.55 4.97 6.38 4.97 7.80 6.38 5.67 4.97 2.13 4.97 5.67 10.64 0.00	2.86 3.57 3.57 3.57 4.29 4.29 5.00 4.29 7.14 3.57 4.29 4.29 7.86 4.29 5.71 15.00 0.00 16.43 140	4.05 2.97 7.03 3.78 4.05 2.16 5.68 6.49 9.46 5.68 6.22 4.60 7.03 2.70 5.14 9.19 0.00 13.78 370	3.52 7.04 5.53 6.53 6.53 3.52 3.02 5.53 11.06 0.50	3.45 0.00 6.90 10.34 3.45 3.45 10.34 6.90 10.34 6.90 3.45 3.45 3.45 3.45 0.00 10.34 29	5.77 3.37 4.33 6.73 4.33 1.92 6.73 7.21 5.77 4.33 5.29 4.81 9.14 5.77 10.10 0.00 11.06 208	2.99 2.74 6.48 4.74 3.99 4.24 4.24 4.49 9.73 6.48 6.73 5.49 2.49 5.24 9.23 0.25 16.46 401	6.08 6.76 5.74 6.42 3.04 4.05 11.15 0.34	2.92 2.92 5.85 5.26 3.51 3.51 4.68 3.51 11.11 4.68 5.85 5.26 5.85 2.92 5.26 8.19 0.00 18.71 17.1	4.08 3.40 4.76 6.12 4.54 3.63 5.22 4.99 8.16 4.99 5.67 5.22 6.12 2.95 5.67 9.98 0.23 14.29	3.57 1.79 8.33 3.57 2.98 2.98 4.76 6.55 8.93 7.74 7.74 5.36 4.76 2.38 4.76 8.33 0.00 15.48 168	2.25 3.37 4.49 3.37 6.74 4.49 5.62 13.48 2.25 8.99 4.49 2.25 7.87 0.00 17.98 89	2.74 3.43 8.90 4.11 4.11 4.11 3.43 6.16 8.90 6.16 6.85 4.80 6.85 2.74 8.90 9.59 0.00 8.22 146	5.82 2.91 5.46 6.91 3.64 3.64 6.18 5.46 5.82 4.73 6.91 4.73 9.82 0.00 13.82 2.75	2.02 2.02 3.03 5.05 3.03 1.01 4.04 3.03 11.11 8.08 7.07 2.02 5.05 4.04 5.05 10.10 1.01 23.23		4.94 2.47 13.58 7.41 7.41 2.47 3.70 4.94 8.64 4.94 1.23 6.17 3.70 6.17 7.41 0.00 7.41	4.17 0.00 10.42 0.00 6.25 8.33 12.50 0.00 12.52 6.25 2.08 8.33 0.00 2.08 12.50 0.00 4.17 48	2.04 2.04 0.00 0.00 0.00 2.04 6.12 14.29 16.33 8.16 2.04 6.12 12.24 2.04 4.08 12.24 0.00	0.00 0.00 0.00 0.00 0.00 10.00 10.00 10.00 0.00 10.00 0.00 10.00 0.00 10.00 0.00 10.00	5.26 0.00 10.53 5.26 5.26 5.26 7.89 7.89 10.53 5.263 7.89 2.63 7.89 2.63 7.89 3.89	4.55 4.55 0.00 4.55 0.00 4.55 4.55 4.55	0.00 0.00 9.09 4.55 4.55 0.00 0.00 13.64 4.55 13.64 4.55 4.55 4.55 4.55 4.55 4.55	9.52 0.00 19.05 4.76 0.00 4.76 0.00 4.76 14.29 9.52 0.00 0.00 4.76 0.00 14.29 9.52 0.00 0.00 14.29 9.52 0.00 19.55	0.00 0.00 33.33 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 16.67 0.00 0.00	2.33 0.00 2.33 0.00 6.98 2.33 9.30 2.33 9.30 6.98 2.33 6.98 0.00 6.98 16.28 0.00 16.28	4.35 7.61 8.70 5.43 3.26 3.26 5.43 7.61 4.35 6.52 6.52 6.52 6.52 1.09 10.87 92	0.00 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 12.50 12.50 12.50 12.50 0.00 0.00 0.00 8	3.85 0.00 7.69 3.85 7.69 0.00 15.38 7.69 3.85 11.54 3.85 7.69 3.85 0.00 3.85 3.85 0.00 15.38 26	4.13 4.96 3.31 7.44 3.31 2.48 5.79 6.61 2.48 3.31 9.09 4.96 4.13 5.79 10.74 0.00 18.18
«CC15»Does your company have a policy to conduct a major remodel of yo YES NO DON'T KNOW n	8.65 88.46 2.89 312	10.55	4.26 93.62 2.13 94	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	11.01		18.18 81.82 0.00 11	7.76 90.52 1.72 116	9.18 87.25 3.57 196	0.00 0.00 0.00 0	0.00 0.00 0.00 0		12.14 85.71 2.14 140	27.27 72.73 0.00 11	4.04 90.91 5.05 99	9.70 87.88 2.42 165	10.81 89.19 0.00 37		0.00 96.30 3.70 27	7.14 85.71 7.14 14	36.36 63.64 0.00 22	11.11 88.89 0.00 18	8.33 91.67 0.00 12	23.53 70.59 5.88 17	40.00 60.00 0.00 5	0.00 92.31 7.69 13	0.00 0.00 0.00 0	7.69 84.62 7.69 13	2.83 94.34 2.83 106	0.00 100.00 0.00 I	0.00 100.00 0.00 5	8.47 89.83 1.69 59
«CC15A>How often does your facility go through a remodeling process? Every year Between 5 and 10 years Between 15 and 15 years Between 15 and 20 years Between 15 and 20 years Greater than 20 years Don't know	22.22 25.93 11.11 3.70 18.52 7.41 11.11 27	26.09 26.09 8.70 4.35 17.39 4.35 13.04 23	0.00 25.00 25.00 0.00 25.00 25.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.83 29.17 12.50 4.17 20.83 8.33 4.17 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	50.00 0.00 0.00 0.00 0.00 0.00 50.00 2	11.11 44.44 11.11 11.11 11.11 11.11 0.00 9		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	40.00 10.00 10.00 10.00 10.00	29.41 17.65 11.76 0.00 23.53 5.88 11.76 17	0.00 0.00 0.00 0.00 66.67 0.00 33.33 3	50.00 25.00 0.00 0.00 25.00 0.00 0.00 4	18.75 18.75 18.75 6.25 12.50 12.50 12.50 16	25.00 75.00 0.00 0.00 0.00 0.00 0.00 4		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	25.00 12.50 0.00 0.00 25.00 25.00 12.50 8	0.00 0.00 50.00 0.00 0.00 0.00 50.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	75.00 0.00 25.00 0.00 0.00 0.00 0.00 4	0.00 0.00 50.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 66.67 0.00 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 20.00 0.00 0.00 60.00 0.00 0.00 5
<cci3>Over the past 3 years, has your company actively considered moving YES NO DON'T KNOW n</cci3>	13.42 85.93 0.65 1528	0.00	12.26	11.07	17.16 82.64 0.21 478	7.85	22.58 76.76 0.67 598	3.28 95.08 1.64 61	11.11 88.50 0.39 513	14.58 84.63 0.79 1015		13.43 85.90 0.66 603	15.33 84.17 0.50 1200	6.40 92.38 1.22 328	13.74 85.12 1.15 262	14.29 85.48 0.23 427	13.30 86.07 0.63 639	11.50 87.50 1.00 200		16.91 82.61 0.48 207	10.85 86.82 2.33 129	7.81 92.19 0.00 64	7.41 92.59 0.00 27	5.10 93.88 1.02 98	17.59 81.48 0.93 108	3.45 96.55 0.00 29	21.62 78.38 0.00 74	14.29 85.71 0.00 28	9.43 88.68 1.89 106	19.01 81.00 0.00 221	0.00 100.00 0.00 29	7.00 92.00 1.00 100	14.61 85.07 0.33 308
<bc090>Has the square footage of the facility increased, decreased or rema Increase in square footage Decrease in square footage Stayed the same DON'T KNOW n</bc090>	5.77 1.37 92.29 0.57 2270	0.00 0.00 0.00 0.00 0.00	7.08 1.53	4.67 1.41	5.32 1.12 92.87 0.70 715		4.14 1.75 93.24 0.87 917	4.40 1.10 93.41 1.10 91	7.41 1.21 90.57 0.81 742	4.98 1.44 93.12 0.46 1527	4.97 0.92 93.39 0.71 1408	7.21 2.13 90.31 0.36 846	6.14 1.65 91.53 0.68 1759	4.50 0.39 94.91 0.20 511	3.59 2.49 93.65 0.28 362	3.99 1.07 94.33 0.61 652	6.67 1.04 91.77 0.52 960	9.46 1.69 87.84 1.01 296		4.44 0.95 94.29 0.32 315	3.43 0.98 94.61 0.98 204	25.00 3.41 71.59 0.00 88	4.55 0.00 95.45 0.00 44	4.23 0.00 95.07 0.70 142	5.20 2.60 91.56 0.65 154	6.82 0.00 93.18 0.00 44	3.36 1.68 94.12 0.84 119	11.76 0.00 85.29 2.94 34	6.75 1.84 91.41 0.00 163	5.51 1.84 92.05 0.61 327	2.00 0.00 98.00 0.00 50	6.06 2.27 90.91 0.76 132	5.08 1.10 93.16 0.66 453
cBC100>How many square feet were added? Less than 2500 sq ft. Between 2500 sq ft. and 5000 sq ft. Between 5000 sq ft. and 7500 sq ft. Between 15000 sq ft. and 15000 sq ft. Between 15000 sq ft. and 100000 sq ft. Between 15000 sq ft. and 100000 sq ft. More than 100000 sq ft. Don't know	97.68 0.72 0.25 0.36 0.51 0.18 0.29 2763	0.00	0.70 1.10 0.30 0.20	0.71 0.28 0.28 0.28 0.28	98.60 0.70 0.14 0.14 0.14 0.00 0.28 715	0.51 0.38 0.32 0.51	0.19		97.39 1.09 0.33 0.54 0.22 0.11 0.33 921	97.83 0.54 0.22 0.27 0.65 0.22 0.27 1841	97.87 0.50 0.28 0.28 0.50 0.14 0.43 1408	95.98 1.54 0.36 0.71 0.83 0.36 0.24 846		98.20 0.14 0.28 0.14 0.55 0.28 0.41 724	0.53 0.79 0.00	98.27 0.62 0.25 0.37 0.25 0.00 0.25 811	0.00	95.20 1.41 0.28 0.00 1.13 1.41 0.57 354		99.72 0.00 0.00 0.00 0.00 0.28 0.00 359	98.21 0.90 0.45 0.00 0.45 0.00 0.223	88.43 4.13 2.48 2.48 0.00 0.00 2.48 121	98.44 1.56 0.00 0.00 0.00 0.00 0.00 64	0.00	98.31 0.57 0.00 0.57 0.57 0.00 0.00 177	96.08 0.00 1.96 0.00 1.96 0.00 0.00 51	0.72 0.00 0.72 0.00 0.00	0.00 0.00 0.00 0.00	96.67 1.11 0.00 0.00 0.56 1.11 0.56 180	97.84 0.98 0.00 0.79 0.20 0.20 0.00 508	0.00 1.92	97.12 0.72 1.44 0.00 0.72 0.00 0.00 139	
<bc110>By how many square feet was the facility reduced? Less than 5000 sq ft. Between 5000 and 10000 sq ft. More than 10000 sq ft. Don't know</bc110>	99.67 0.04 0.22 0.07 2763	0.00 0.00 0.00	0.10	0.00 0.14 0.14	99.72 0.00 0.28 0.00 715	0.25	99.81 0.00 0.19 0.00 1052	0.00	99.78 0.11 0.11 0.00 921	0.27		99.29 0.12 0.47 0.12 846	99.61 0.05 0.29 0.05 2039	99.86 0.00 0.00 0.14 724	0.00 0.26 0.26		99.75 0.08 0.16 0.00 1217	0.00 0.57		99.72 0.00 0.28 0.00 359	99.55 0.00 0.45 0.00 223	0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 64	100.00 0.00 0.00 0.00 155	98.87 0.57 0.00 0.57 177	100.00 0.00 0.00 0.00 51	100.00 0.00 0.00 0.00 139	100.00 0.00 0.00 0.00 0.00 35	98.89 0.00 0.56 0.56 180	99.61 0.00 0.39 0.00 508	0.00 0.00 0.00	99.28 0.00 0.72 0.00 139	0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<bc120>What year did this change in square feet occur?</bc120>																																	
2004 2005	17.28	0.00	19.18	20.93	10.87	20.59	11.11	20.00	14.06	19.39	15.66	18.99 27.85		20.00 8.00	9.09	21.21	12.16 25.68	30.30 18.18		0.00	22.22	24.00	0.00	0.00	0.00	33.33	33.33	0.00 25.00	42.86 14.29	16.67	0.00		14.29 21.43
2005	23.46	0.00	27.40		15.22	27.45	18.52	0.00	25.00	22.45		20.25		36.00	27.27	21.21	22.97	24.24		52.94	22.22	28.00	0.00	16.67	8.33	33.33	0.00	75.00	7.14	8.33			28.57
2007	25.93	0.00	21.92		41.30	25.49	27.78	20.00	31.25	22.45	28.92	22.78	26.28	24.00	31.82	21.21	29.73	18.18		17.65	44.44	32.00	0.00	0.00	66.67	33.33	16.67	0.00	14.29	29.17	0.00	18.18	21.43
Before 2004	8.64	0.00	10.96		10.87	8.82		40.00	7.81	9.18	8.43	8.86		12.00	9.09	9.09	8.11	9.09		5.88	0.00	8.00	0.00	0.00	8.33	0.00	16.67	0.00	21.43	12.50	0.00		7.14
DON'T KNOW	2.47	0.00	0.00		2.17	0.98		20.00	3.13	2.04	3.61	1.27	2.92	0.00	9.09	3.03	1.35	0.00		0.00	0.00	4.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00		7.14
, n	162	0	73	43	46	102	54	5	64	98	83	79	137	25	22	33	74	33		17	9	25	2	6	12	3	6	4	14	24	1	11	28
										_		_		_																			
<bc120a>What month did this change in square feet occur? If you can not January</bc120a>	5.56	0.00	o get the 6.15	season.	7.50	4.35	8.16	0.00	7.02	4.60	4.11	7.04	6.56	0.00	11.11	3.45	5.97	3.33		6.25	0.00	0.00	0.00	0.00	9.09	0.00	0.00	0.00	9.09	9.52	0.00	11.11	0.22
February	6.25	0.00	4.62	10.26	5.00	5.43	8.16	0.00	5.26	6.90	5.48	7.04	6.56	4.55	16.67	3.45	4.48	6.67		0.23	11.11	0.00	0.00	0.00	9.09	0.00	0.00	0.00	9.09	19.05	0.00	0.00	8.33
March	4.17	0.00	3.08	5.13	5.00	4.35	4.08	0.00	3.51	4.60	5.48	2.82	4.10	4.55	5.56	3.45	4.48	3.33		0.00	11.11	0.00	0.00	16.67	0.00	0.00	0.00	25.00	0.00	4.76			4.17
April	3.47	0.00	3.08	0.00	7.50	3.26		50.00	5.26	2.30	1.37	5.63	4.10	0.00	0.00	0.00	4.48	6.67		6.25	11.11	0.00	0.00	16.67	0.00	33.33	0.00	0.00	0.00	0.00	0.00		4.17
May	3.47	0.00	6.15	0.00	2.50	4.35	2.04	0.00	0.00	5.75	5.48	1.41		13.64	11.11	0.00	2.99	3.33		18.75	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	18.18	0.00	0.00		0.00
June	5.56	0.00	3.08	7.69	7.50	5.43	6.12	0.00	5.26	5.75	5.48	5.63	5.74	4.55	16.67	0.00	4.48	6.67		0.00	11.11	4.55	0.00	0.00	0.00	0.00	20.00	25.00	9.09	9.52	0.00		4.17
July August	5.56 3.47	0.00	7.69	5.13 5.13	2.50 2.50	5.43 5.43	6.12 0.00	0.00	5.26 7.02	5.75	5.48 5.48	5.63	6.56 3.28	0.00 4.55	5.56	13.79 3.45	4.48	0.00		0.00	0.00	13.64	0.00	0.00	0.00	0.00	0.00	0.00	9.09 9.09	9.52 4.76	0.00	11.11 11.11	4.17 0.00
September	9.72	0.00	10.77	10.26	7.50	13.04	4.08	0.00	5.26	12.64	10.96	8.45		18.18	5.56	13.79	7.46	13.33		0.00	44.44	13.64	0.00	0.00	18.18	33.33		0.00	0.00	9.52	0.00		4.17
October	7.64	0.00	9.23		10.00	8.70	6.12	0.00	8.77	6.90	9.59	5.63	7.38	9.09	5.56	6.90	8.96	6.67		6.25	0.00	9.09	0.00	0.00	18.18	0.00	0.00	25.00	9.09	4.76	0.00		12.50
November	2.08	0.00	0.00	2.56	5.00	2.17	2.04	0.00	3.51	1.15	1.37	2.82	2.46	0.00	0.00	0.00	2.99	3.33		6.25	0.00	0.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	4.17
December Fall	2.78	0.00	1.54	5.13	2.50	2.17	4.08	0.00	5.26	1.15	0.00	5.63	3.28	0.00	0.00	3.45	4.48	0.00		0.00	0.00	4.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		11.11	8.33
Fall Winter	6.94 6.25	0.00	9.23 6.15	5.13 12.82	5.00	6.52 4.35	8.16 8.16	0.00 50.00	8.77 3.51	5.75 8.05	6.85	7.04 5.63	6.56 5.74	9.09 9.09	5.56 5.56	3.45 3.45	10.45 4.48	3.33		18.75 6.25	0.00	13.64	50.00	0.00	0.00	0.00	0.00 20.00	25.00	0.00 9.09	0.00 4.76	0.00	11.11	4.17 8.33
Spring	4.17	0.00	3.08	5.13	5.00	5.43	2.04	0.00	3.51	4.60	5.48	2.82	4.10	4.55	0.00	3.45	4.48	6.67		18.75	0.00	4.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4.17
Summer	6.94	0.00	7.69	2.56	10.00	7.61	4.08	0.00	7.02	6.90	2.74	11.27	6.56	9.09	0.00	17.24	4.48	6.67		6.25	0.00	13.64	0.00	0.00	27.27	0.00	0.00	0.00	9.09	0.00	0.00	0.00	8.33
REFUSED	0.69	0.00	1.54	0.00	0.00	1.09	0.00	0.00	0.00	1.15	1.37	0.00	0.00	4.55	0.00	0.00	0.00	3.33		0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	15.28	0.00	13.85		15.00		24.49	0.00	15.79	14.94	16.44	14.08	17.21	4.55	5.56	20.69	16.42	13.33		6.25	11.11	13.64	50.00	33.33	9.09	0.00		0.00	9.09		100.00		12.50
n.	144	0	65	39	40	92	49	2	57	87	73	71	122	22	18	29	67	30		16	9	22	2	6	11	3	5	4	11	21	1	9	24
										_				_																			
<fm050>What is the main business ACTIVITY at your facility? OFFICE</fm050>	12.99	7.94	11.09	8.77	22.24	12.50	12.74	20.76	9.66	14.67	15.27	11.47	11.57	16.99	13.91	13.93	12.41	11.86		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Retail (non food)					12.31	12.59 6.20	11.12	6.60	7.93	8.15	8.88	9.10	9.47	4.14	9.97	8.88	8.55	2.54		0.00	100.00									0.00	0.00		0.00
	8.07																											0.00	0.00				0.00
College/University	8.07 0.47	3.24 2.06	4.40 0.40	11.32 0.28	0.00	0.76	0.10	0.00	0.54	0.43	0.43	0.00	0.29	0.97	0.00	0.74	0.41	0.57		0.00	0.00	0.00 10.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
College/University School																																	
	0.47	2.06 4.71 5.88	0.40 6.29 1.80	0.28 1.84 2.97	0.00 2.24 0.70	0.76 5.57 1.71	0.10 1.43 3.23	0.00 1.89 1.89	0.54 4.45 3.47	0.43 3.64 1.74	0.43 3.27 1.42	0.00 4.26 2.84	0.29 3.48 2.89	0.97 5.11 0.69	0.00 4.20 2.10	0.74 2.59 1.73	0.41 4.44 3.20	0.57		0.00	0.00	10.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
School Grocery Store Restaurant	0.47 3.91 2.32 5.61	2.06 4.71 5.88 2.65	0.40 6.29 1.80 3.40	0.28 1.84 2.97 12.45	0.00 2.24 0.70 3.36	0.76 5.57 1.71 3.10	0.10 1.43 3.23 9.60	0.00 1.89 1.89 2.83	0.54 4.45 3.47 4.24	0.43 3.64 1.74 6.30	0.43 3.27 1.42 5.33	0.00 4.26 2.84 7.80	0.29 3.48 2.89 6.62	0.97 5.11 0.69 2.76	0.00 4.20 2.10 10.50	0.74 2.59 1.73 3.21	0.41 4.44 3.20 4.52	0.57 4.80 0.85 9.61		0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	10.74 89.26 0.00 0.00	0.00 0.00 100.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00
School Grocery Store Restaurant Health care	0.47 3.91 2.32 5.61 4.85	2.06 4.71 5.88 2.65 2.35	0.40 6.29 1.80 3.40 4.20	0.28 1.84 2.97 12.45 5.09	0.00 2.24 0.70 3.36 6.71	0.76 5.57 1.71 3.10 4.43	0.10 1.43 3.23 9.60 5.70	0.00 1.89 1.89 2.83 2.83	0.54 4.45 3.47 4.24 4.56	0.43 3.64 1.74 6.30 5.00	0.43 3.27 1.42 5.33 3.98	0.00 4.26 2.84 7.80 7.80	0.29 3.48 2.89 6.62 5.05	0.97 5.11 0.69 2.76 4.28	0.00 4.20 2.10 10.50 5.51	0.74 2.59 1.73 3.21 5.43	0.41 4.44 3.20 4.52 4.03	0.57 4.80 0.85 9.61 5.65		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	10.74 89.26 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 75.71	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00						
School Grocery Store Restaurant Health care Hospital	0.47 3.91 2.32 5.61 4.85 0.94	2.06 4.71 5.88 2.65 2.35 1.47	0.40 6.29 1.80 3.40 4.20 1.40	0.28 1.84 2.97 12.45 5.09 0.42	0.00 2.24 0.70 3.36 6.71 0.56	0.76 5.57 1.71 3.10 4.43 1.27	0.10 1.43 3.23 9.60 5.70 0.38	0.00 1.89 1.89 2.83 2.83 0.00	0.54 4.45 3.47 4.24 4.56 0.43	0.43 3.64 1.74 6.30 5.00 1.20	0.43 3.27 1.42 5.33 3.98 0.78	0.00 4.26 2.84 7.80 7.80 1.06	0.29 3.48 2.89 6.62 5.05 0.64	0.97 5.11 0.69 2.76 4.28 1.80	0.00 4.20 2.10 10.50 5.51 0.00	0.74 2.59 1.73 3.21 5.43 0.62	0.41 4.44 3.20 4.52 4.03 0.25	0.57 4.80 0.85 9.61 5.65 5.09		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	10.74 89.26 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 75.71 14.69	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00						
School Grocery Store Restaurant Health care Hospital Hotel Motel	0.47 3.91 2.32 5.61 4.85	2.06 4.71 5.88 2.65 2.35 1.47 1.77	0.40 6.29 1.80 3.40 4.20	0.28 1.84 2.97 12.45 5.09	0.00 2.24 0.70 3.36 6.71 0.56 0.42	0.76 5.57 1.71 3.10 4.43	0.10 1.43 3.23 9.60 5.70	0.00 1.89 1.89 2.83 2.83 0.00 9.43	0.54 4.45 3.47 4.24 4.56	0.43 3.64 1.74 6.30 5.00	0.43 3.27 1.42 5.33 3.98	0.00 4.26 2.84 7.80 7.80	0.29 3.48 2.89 6.62 5.05 0.64 1.67	0.97 5.11 0.69 2.76 4.28	0.00 4.20 2.10 10.50 5.51	0.74 2.59 1.73 3.21 5.43	0.41 4.44 3.20 4.52 4.03	0.57 4.80 0.85 9.61 5.65		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	10.74 89.26 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 75.71 14.69	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction	0.47 3.91 2.32 5.61 4.85 0.94 1.85	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 88.49 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 88.49 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 88.49 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12 0.59	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22 1.63	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 88.49 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 88.49 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hosel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 1.56	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12 0.59 0.29 0.00 0.29	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80 0.14 4.06 0.42	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 6.30 14.22 1.63 0.33 1.63 0.76	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01 0.22 1.52 0.49	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.34 1.86 0.64	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.84 0.00	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 7.89 23.67 2.96 0.37 1.11	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 1.40 0.25 2.05 0.82	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 1.13 0.28		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 88.49 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hosel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial Budry Auto and machine repair/testing Auto dealer Farm, ranch	0.47 3.91 2.32 5.61 4.85 0.94 1.85 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12 0.59 0.29 0.00 0.29	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80 0.14 4.06 0.42 1.12	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 7.46	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 1.62	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 3.77	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22 1.63 0.33 1.63 0.76 12.27	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01 0.22 1.52 0.49 1.41	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 1.06 6.38	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.34 1.86 0.64 6.23	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.84 0.00 1.58	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97	0.41 4.44 3.20 4.52 4.03 0.25 5.42 1.07 4.44 15.45 1.40 0.25 2.05 0.82 9.20	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 1.13 0.28 0.57 0.28		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 88.49 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto deller Farm, ranch RV Park	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03	2.06 4.71 5.88 2.65 2.35 1.47 2.65 0.29 1.77 34.12 0.59 0.00 0.29 1.47 0.00	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80 0.14 4.06 0.42 1.12 0.42	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 7.46 0.32	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 1.62 0.19	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 3.77 0.00	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22 1.63 0.33 1.63 0.76 12.27	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01 0.22 1.52 0.49 1.41 0.16	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 1.06 6.38	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.34 1.86 0.64 6.23 0.25	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.58 0.53	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97	0.41 4.44 3.20 4.52 4.03 0.25 5.42 1.07 4.44 15.45 1.40 0.25 2.05 0.82 9.20 0.16	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 1.13 0.28 0.57 0.28		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc'infg Condo Assoc'Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03 0.25	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12 0.59 0.29 0.00 0.29 1.47 0.00 0.88	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20 2.80	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80 0.14 4.06 0.42 1.12 0.42	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 7.46 0.32 1.83	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 1.62 0.19	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 3.77 0.00 1.89	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22 1.63 0.33 1.63 0.76 12.27 0.43 1.74	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01 0.22 1.52 0.49 1.41 0.16 1.63	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50 1.49	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 1.06 6.38 0.00	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.34 1.86 0.64 6.23 0.25 1.57	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.58 0.53 2.36	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97 0.25	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 2.05 0.82 9.20 0.16 1.56	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 0.57 0.28 1.41 0.28 2.54		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center Storage	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12 0.59 0.00 0.29 1.47 0.00 0.88 2.06	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.28	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80 0.14 4.06 0.42 1.12 0.42 0.84 0.70	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 7.46 0.32	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 1.62 0.19 1.33 0.29	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 3.77 0.00 1.89 3.77	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22 1.63 0.76 12.27 0.43 1.74 1.09	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 0.22 1.52 0.49 1.41 0.16 1.63 0.49	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50 1.49	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 1.06 6.38	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 11.13 5.39 17.26 1.23 0.34 6.64 6.23 0.25 1.57 0.64	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93 0.83	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.84 0.00 1.53 0.53 2.36 0.00	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 7.89 23.67 2.96 0.37 1.11 0.62 1.97 0.25	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 2.05 0.82 9.20 0.16 0.90	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 0.57 0.28 1.41 0.28 2.54		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc'infg Condo Assoc'Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03 0.25 1.69	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12 0.59 0.29 0.00 0.29 1.47 0.00 0.88	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20 2.80	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80 0.14 4.06 0.42 1.12 0.42	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 7.46 0.32 1.83 0.76	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 1.62 0.19	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 3.77 0.00 1.89	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22 1.63 0.33 1.63 0.76 12.27 0.43 1.74	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01 0.22 1.52 0.49 1.41 0.16 1.63	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50 1.49	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 1.06 6.38 0.00 1.30	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.34 1.86 0.64 6.23 0.25 1.57	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.58 0.53 2.36	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97 0.25	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 2.05 0.82 9.20 0.16 1.56	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 0.57 0.28 1.41 0.28 2.54		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 75.71 14.69 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03 0.25 1.66 0.69 0.29	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12 0.59 0.29 0.00 0.29 1.47 0.00 0.88 2.06 0.00 0.00	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20 0.40 0.20	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27 0.42 0.14	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80 0.14 4.06 0.42 1.12 0.42 0.84 0.70 0.70 0.28	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 7.46 0.32 1.83 0.76 0.13	0.10 1.43 3.23 9.60 5.70 0.38 6.94 0.57 1.71 21.96 0.10 0.48 1.62 0.19 1.33 0.29 0.48 0.76	0.00 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 1.89 3.77 0.00 0.00 0.94	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 0.14.22 1.63 0.33 1.63 0.76 12.27 0.43 1.74 1.09 0.43 0.54	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01 0.22 1.52 0.49 1.41 0.16 1.63 0.49 0.22 0.60 0.11	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50 0.71 0.64 0.50	0.00 4.26 2.84 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 1.06 6.38 0.00 1.30 0.12	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.34 1.86 0.64 6.23 0.25 1.57 0.64 0.34 0.40	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93 0.83 0.14	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.58 0.53 2.36 0.00 0.26 0.26 0.26	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97 0.25 1.11 0.86 0.25 0.74	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 1.40 0.25 2.05 0.82 9.20 0.16 1.56 0.90 0.41	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 1.13 0.28 0.57 0.28 1.41 0.28 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00	0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc'mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station	0.47 3.91 2.32 5.61 4.85 0.94 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03 0.25 1.66 0.69 0.29 0.29	2.06 4.71 5.88 2.65 2.35 1.47 1.77 34.12 0.59 0.29 0.00 0.29 1.47 0.00 0.88 2.06 0.00 0.29 1.47	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20 2.80 0.40 0.20 1.10 0.20	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27 0.14 0.28 0.00	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 2.80 0.14 4.06 0.42 1.12 0.42 0.70 0.70 0.70 0.28 0.00	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 7.46 0.32 1.83 0.76 0.19 0.51	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 1.62 0.19 1.33 0.29 0.48 0.76 0.10	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 1.89 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.54 4.45 3.47 4.24 4.56 0.43 1.30 0.87 6.30 14.22 1.63 0.76 12.27 0.43 1.74 1.09 0.43 0.54 0.26	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01 0.22 1.52 0.49 1.41 0.16 1.63 0.49 0.22 0.60 0.11	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50 0.71 0.064	0.00 4.26 2.84 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 6.38 0.00 1.30 0.12 0.12 0.12	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 1.86 0.64 0.25 1.57 0.64 0.34 0.64 0.34 0.64 0.44 0.45	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93 0.83 0.14 0.41 0.14	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.58 0.53 2.36 0.00 0.26 0.26 0.00 0.53	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97 0.25 1.11 0.86 0.25 0.74	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 2.05 0.82 9.20 0.16 1.56 0.90 0.41 0.74 0.49	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 0.57 0.28 0.57 0.28 0.28 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Enterainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 0.55 0.58 5.03 0.25 1.66 0.69 0.29 0.29 0.58 0.14	2.06 4.71 5.88 2.65 2.35 1.47 2.65 0.29 1.77 34.12 0.59 0.29 0.00 0.29 1.47 0.00 0.29 1.47 0.00 0.29 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.4	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20 2.80 0.40 0.20 0.20 0.20 0.20 0.20 0.20	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27 0.42 0.14 0.28 0.00 0.01 0.00 0.0	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 8.53 2.80 0.14 4.06 0.42 1.12 0.42 0.70 0.70 0.28 0.00 0.14	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 7.46 0.32 1.83 0.76 0.19 0.51 0.51 0.57	0.10 1.43 3.23 9.60 5.70 0.38 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 1.62 0.19 1.33 0.29 0.48 0.76 0.10 0.19 0.38	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 1.89 0.00 0.00 0.00 0.00 0.00 0.00	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 14.22 1.63 0.76 12.27 0.43 1.74 1.09 0.43 0.54 0.22 0.63	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 19.61 2.01 0.22 1.52 0.49 1.41 0.16 1.63 0.49 0.22 0.60 0.11	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50 1.49 0.64 0.50 0.71 0.07	0.00 4.26 2.84 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 1.06 6.38 0.00 1.30 0.12 0.12 0.36 0.12	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.34 1.86 0.64 6.23 1.57 0.64 0.34 0.15 0.64 0.15	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93 0.83 0.14 0.41 0.41 0.41	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.58 0.53 2.36 0.00 0.26 0.26 0.00 0.53	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97 0.25 1.11 0.25 0.74 0.25 0.74	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 2.05 0.82 9.20 0.16 1.56 0.90 0.41 0.74 0.49	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 1.13 0.28 0.57 0.28 2.54 0.28 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc'mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station	0.47 3.91 2.32 5.61 4.85 0.94 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03 0.25 1.66 0.69 0.29 0.29	2.06 4.71 5.88 2.65 2.35 1.47 1.77 34.12 0.59 0.29 0.00 0.29 1.47 0.00 0.88 2.06 0.00 0.29 1.47	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20 2.80 0.40 0.20 1.10 0.20	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27 0.14 0.28 0.00	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 2.80 0.14 4.06 0.42 1.12 0.42 0.70 0.70 0.70 0.28 0.00	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 7.46 0.32 1.83 0.76 0.19 0.51	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 3.14 0.48 0.76 0.10 0.19 1.33 0.29 0.48 0.76 0.10 0.19 0.38	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 1.89 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.54 4.45 3.47 4.24 4.56 0.43 1.30 0.87 6.30 14.22 1.63 0.76 12.27 0.43 1.74 1.09 0.43 0.54 0.26	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 19.61 2.01 0.22 1.52 0.49 1.41 0.16 1.63 0.49 0.22 0.60 0.11	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50 0.71 0.064	0.00 4.26 2.84 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 6.38 0.00 1.30 0.12 0.12 0.12	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 1.86 0.64 0.25 1.57 0.64 0.34 0.64 0.34 0.64 0.44 0.45	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93 0.83 0.14 0.41 0.14	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.58 0.53 2.36 0.00 0.26 0.26 0.00 0.53	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97 0.25 1.11 0.86 0.25 0.74	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 2.05 0.82 9.20 0.16 1.56 0.90 0.41 0.74 0.49	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 0.57 0.28 0.57 0.28 0.28 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00	0.00 0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RY Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution Integround/campground Gas station WholeSale Hair stylist/ Barber/ Salon	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03 0.25 1.66 0.69 0.29 0.58 0.14 0.40 0.33 0.83	2.06 4.71 5.88 2.65 2.35 1.47 7.77 34.12 0.59 0.29 0.00 0.29 1.47 0.00 0.00 0.29 1.47 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.40 6.29 1.80 3.40 4.20 4.20 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20 2.80 0.40 0.20 0.20 0.20 0.20 0.10	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27 0.42 0.14 0.28 0.00 0.71 0.71	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 2.24 7.83 2.80 0.14 4.06 0.42 1.12 0.84 0.70 0.70 0.28 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 7.46 0.32 1.83 0.76 0.13 0.51 0.13	0.10 1.43 3.23 9.60 5.70 0.38 6.94 0.57 1.71 21.96 0.10 0.48 3.14 0.48 1.62 0.19 1.33 0.29 0.48 0.76 0.10 0.19 0.38	0.00 1.89 1.89 2.83 2.83 0.00 9.43 3.77 0.94 5.66 4.72 15.09 0.00 3.77 0.00 1.89 3.77 0.00 0.94 0.00 0.00 0.00 0.00	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 6.30 14.22 1.63 0.33 1.63 0.76 6.12.27 0.43 1.74 1.09 0.43 0.52 0.65 0.43	0.43 3.64 1.74 6.30 5.00 1.20 2.12 4.45 1.47 6.57 1.61 2.01 0.22 0.49 1.41 0.16 1.63 0.49 0.22 0.60 0.11 0.27 0.27	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 7.10 15.20 2.56 0.21 2.13 0.43 5.54 0.50 1.49 0.64 0.50 0.71 0.07 0.21 0.14 1.28	0.00 4.26 2.84 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.66 0.24 1.30 1.06 6.38 0.00 1.30 0.12 0.12 0.12 0.36 0.12 0.47 0.36 0.59	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.34 1.86 0.64 6.23 0.25 1.57 0.64 0.34 0.64 0.15 0.44 0.39	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93 0.41 0.41 0.44 0.44	0.00 4.20 2.10 10.50 5.51 0.00 1.31 2.10 2.63 9.45 12.60 1.84 0.00 1.58 0.53 2.36 0.00 0.26 0.26 0.26 0.00 0.53 0.53	0.74 2.59 1.73 3.21 5.43 0.62 0.74 4.56 1.36 7.89 23.67 2.96 0.37 1.11 0.62 1.97 0.25 0.74 0.25 0.74 0.25 0.25	0.41 4.44 3.20 4.52 4.03 0.25 1.15 5.42 1.07 4.44 15.45 1.40 0.25 0.82 9.20 0.16 0.90 0.41 0.74 0.16 0.49 0.49	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 1.13 0.28 0.57 0.28 1.41 0.28 0.00 0.00 0.00 0.00		0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00	0.00 0.00 0.00 0.00 75.71 14.69 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc'mfg Condo Assoc'Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale Hair stylist/Barber/ Salon Research and development/laboratory Printing Mortuary/Funeral Home/cemetary	0.47 3.91 2.32 5.61 4.85 0.94 1.85 4.45 1.27 6.51 17.81 1.88 0.25 1.56 0.58 5.03 0.25 1.66 0.69 0.29 0.29 0.38 0.40 0.33 0.83 0.83 0.83	2.06 4.71 5.88 2.65 2.35 1.47 1.77 2.65 0.29 1.77 34.12 0.59 0.00 0.29 1.47 0.00 0.88 2.06 0.00 0.29 1.18 1.18 0.00 1.47 0.00 0.00	0.40 6.29 1.80 3.40 4.20 1.40 2.60 4.90 0.70 4.50 0.70 4.50 0.20 2.80 0.40 0.20 1.10 0.20 0.10 1.00 1.00 1.00	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27 0.42 0.14 0.28 0.71 0.41 0.71	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 8.53 8.53 2.24 4.06 0.42 1.12 0.42 2.80 0.70 0.70 0.00 0.00 0.00 0.00 0.00 0	0.76 5.57 1.71 3.10 4.43 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 0.13 0.57 7.46 0.13 0.57 0.70 0.19 0.51 0.13 0.57 0.32 0.32 0.44 0.57	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 0.57 1.71 21.96 0.10 0.48 1.62 0.19 1.33 0.29 0.48 0.76 0.10 0.19 0.38 1.81 1.52 0.76 0.00	0.00 1.89 2.83 2.83 3.77 0.94 5.66 4.72 15.09 0.94 0.00 0.00 0.00 0.00 0.00 0.00 0	0.54 4.45 3.47 4.24 4.56 0.43 1.30 4.45 0.87 6.30 0.33 1.63 0.76 12.27 0.43 1.74 1.09 0.43 0.54 0.22 0.65 0.43 0.22	0.43 3.64 6.30 5.00 2.12 4.45 1.47 6.57 19.61 1.00 2.21 1.52 0.49 0.49 0.22 0.60 0.11 0.27 0.27 0.27 0.27 0.29	0.43 3.27 1.42 5.33 3.98 1.42 5.04 1.63 7.10 15.20 2.56 0.21 3.0.43 5.54 0.50 1.49 0.64 0.50 0.71 0.07 0.21 0.14 1.28 1.21 1.07	0.00 4.26 7.80 7.80 0.284 4.14 4.13 6.86 1.288 0.00 1.30 6.38 0.00 1.30 0.12 0.12 0.12 0.12 0.12 0.12	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 0.64 1.23 0.34 1.86 0.64 6.23 1.57 0.64 0.34 0.64 0.35 1.57 0.64 0.39 0.44 0.39 0.40	0.97 5.111 0.69 2.76 4.28 2.35 2.62 2.62 2.67 19.34 3.73 0.00 0.69 9.67 19.34 1.66 0.28 1.93 0.14 1.02 0.41 0.41 0.41 0.44 0.41 0.83 0.83	0.00 4.20 10.50 5.51 2.10 0.00 0.00 1.31 2.10 2.10 2.10 0.00 1.84 0.00 1.84 0.00 0.26 0.26 0.26 0.26 0.20 0.00 0.00	0.74 2.59 3.21 5.43 3.21 5.43 4.56 7.89 23.67 2.96 7.89 2.3.67 2.96 2.96 2.96 2.96 2.96 2.96 2.96 2.96	0.41 4.44 4.52 4.03 0.25 1.15 5.42 2.05 0.82 9.20 0.16 0.90 0.41 0.74 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.4	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 7.35 18.08 1.13 0.28 0.57 0.28 1.41 0.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RY Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale Hair stylist/ Barber/ Salon Research and development/laboratory Printing Mortuary/Funeral Home/cemetary Nursery	0.47 3.91 2.32 5.61 4.85 0.94 1.85 1.27 6.51 1.7.81 1.88 0.25 1.56 0.58 5.03 0.25 1.66 0.69 0.29 0.58 0.04 0.05 0.05 0.05 0.05 0.05 0.05 0.05	2.06 4.71 5.88 2.65 2.35 5.88 2.65 2.35 2.65 2.99 1.77 34.12 0.09 0.09 0.09 0.09 0.09 0.09 0.09 0.0	0.40 6.29 1.80 3.40 4.20 6.79 22.78 6.79 22.78 6.70 4.50 0.30 0.40 0.70 4.50 0.20 0.10 0.10 0.10 0.10 0.10 0.10 0.1	0.28 1.84 2.97 12.45 5.09 0.42 2.26 3.96 1.13 7.07 12.31 1.98 0.28 1.13 0.71 11.46 0.28 1.27 0.42 0.14 0.28 1.27 0.42 0.71 0.71 0.71 0.71 0.71 0.71	0.00 2.24 0.70 3.36 6.71 0.56 0.42 5.18 8.53 2.80 0.14 4.06 0.42 1.12 0.42 0.84 0.70 0.28 0.00 0.11 4.05 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.91 1.77 9.74 6.01 0.57 0.70 0.51 0.13 0.57 0.32 0.25 0.25 0.25 0.32 0.25 0.35	0.10 1.43 3.23 9.60 5.70 0.38 0.48 6.94 1.01 21.96 0.10 0.48 1.62 0.19 1.33 0.29 0.48 0.76 0.10 0.19 0.38 1.81 1.52 0.76 0.00	0.00 1.89 2.83 2.83 3.77 0.94 5.66 4.72 15.09 0.00 0.94 0.00 1.89 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.54 4.45 4.24 4.56 6.30 4.45 6.30 14.22 1.63 0.76 12.27 0.43 1.74 1.09 0.43 0.54 0.22 0.65 0.43	0.43 3.64 6.30 5.00 2.12 4.45 1.47 6.57 19.61 1.52 0.49 1.41 1.63 0.49 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0.27	0.43 3.27 1.42 5.33 3.98 1.42 5.04 1.63 7.10 15.20 0.21 1.63 5.54 0.43 5.54 0.40 0.50 0.71 0.07 0.21 0.14 1.28 1.21 1.07 0.14 1.28	0.00 4.26 7.80 7.80 1.06 2.84 4.14 1.30 6.86 0.24 4.13 1.30 0.12 0.12 0.36 0.12 0.23 0.12 0.36 0.12 0.24 0.24 0.24 0.24 0.24 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.29 3.48 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.30 17.26 1.23 0.34 1.86 0.64 0.34 0.64 0.15 0.44 0.15 0.44 0.15 0.49 0.83 0.59 0.25	0.97 5.111 0.69 2.76 4.28 1.80 2.35 2.62 2.166 9.67 19.34 3.73 3.73 3.73 0.00 0.69 0.41 1.66 0.28 1.93 0.14 0.41 0.41 0.83 0.83 0.83 0.83 0.83 0.83	0.00 4.20 5.51 0.00 0.01 13.1 2.10 2.63 12.60 1.84 0.00 1.84 0.00 0.53 2.36 0.26 0.26 0.26 0.26 0.26 0.26 0.26 0.2	0.74 2.59 3.21 5.43 3.21 5.43 4.56 6.2 2.96 0.37 1.11 0.86 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.41 4.44 4.52 4.03 0.25 5.15 5.42 1.07 4.44 1.40 0.25 0.82 9.20 0.61 0.74 0.49 0.49 0.49 0.66 0.74 0.08	0.57 4.80 0.85 9.61 5.69 7.35 3.39 7.35 18.08 7.35 18.08 2.24 0.57 0.28 1.41 0.28 0.00 0.00 0.28 0.28 0.00 0.28		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warchouse Construction Community Indust Proc'mfg Condo Assoc'Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale Hair stylist/Barber/ Salon Research and development/laboratory Printing Mottuary/Funeral Home/cemetary Nursery Nursery Nursery Nursery Nursery Nursery	0.47 3.91 1.85 5.61 1.85 1.27 6.51 1.78 1.88 0.25 1.66 0.29 0.29 0.29 0.29 0.33 0.33 0.33 0.33 0.33 0.33 0.33	2.06 4.71 5.88 2.65 2.35 5.25 5.25 5.25 5.25 5.25 5.25 5.2	0.40 6.29 1.80 3.40 4.20 6.20 1.40 2.60 0.30 6.79 1.60 0.30 0.60 0.70 0.20 0.20 0.20 0.20 0.20 0.10 0.10 0.1	0.28 1.84 1.84 1.97 12.45 5.09 12.45 5.09 1.13 7.07 12.31 1.98 0.28 1.13 0.71 1.146 0.28 1.27 0.42 0.14 0.28 0.71 0.71 0.71 0.71 0.71 0.72 0.42 0.28	0.00 2.24 0.70 3.36 6.71 0.56 0.42 2.24 7.83 8.53 8.53 0.14 4.06 0.42 1.12 0.42 1.12 0.42 0.28 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.76 5.57 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 0.19 0.51 0.51 0.51 0.52 0.52 0.53 0.57 0.70 0.70 0.19 0.51 0.57 0.70 0.70 0.70 0.70 0.70 0.70 0.70	0.10 1.43 3.23 9.60 0.38 0.48 0.57 1.71 2.196 0.10 0.48 3.14 1.62 0.19 0.29 0.48 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.29 0.10 0.29	0.00 1.89 2.83 2.83 3.77 0.94 5.66 4.72 9.00 0.00 0.94 0.00 0.94 0.00 0.00 0.00	0.54 4.45 4.25 4.26 0.43 1.30 0.87 6.30 1.45 0.87 6.30 1.63 0.76 0.43 1.24 1.09 0.43 0.54 0.22 0.65 0.43 0.98 0.24 0.43 0.24 0.43 0.43 0.43 0.43 0.43 0.43 0.43 0.4	0.43 3.64 6.30 1.20 1.20 2.12 2.01 1.52 0.49 1.152 0.49 0.22 0.60 0.11 0.27 0.76 1.14 0.27 0.76 0.71	0.43 3.27 1.42 5.33 3.98 1.42 5.16 1.520 2.56 0.21 1.520 0.43 0.50 0.71 0.07 0.14 1.28 1.21 1.07 0.14 0.43	0.00 4.26 7.80 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.06 0.24 1.30 0.12 0.12 0.12 0.47 0.36 0.12 0.49 0.36 0.59 0.12 0.40 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.12	0.29 3.48 6.62 2.89 6.62 1.67 1.13 5.39 1.17.26 1.23 0.34 0.64 0.34 0.64 0.34 0.64 0.39 0.98 0.83 0.83 0.25 0.45	0.97 5.111 0.69 2.76 4.28 2.35 2.62 2.62 2.67 19.34 1.66 9.67 19.34 0.09 0.41 1.66 0.28 0.14 0.14 0.14 0.14 0.41 0.41 0.83 0.00 0.28 0.02	0.00 4.20 5.51 10.50 5.51 2.10 1.31 2.10 9.45 12.60 1.84 0.00 1.58 0.53 0.00 0.26 0.00 0.23 0.23 0.23 0.24 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.74 2.59 3.21 3.21 3.62 0.74 4.56 1.36 7.89 0.37 7.025 1.11 0.62 0.25 0.25 0.25 0.25 0.12 1.23 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	0.41 4.44 4.52 4.03 0.25 1.15 5.42 1.15 1.40 0.25 2.05 0.82 9.20 0.16 0.90 0.41 0.49 0.49 0.66 6.115 0.74 0.08	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 1.13 0.28 2.54 4.1 0.28 0.20 0.00 0.00 0.28 0.00 0.00 0.28 0.00 0.00		0.00 0.00	0.00 0.00	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Eintertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale Hair stylist/ Barber/ Salon Research and development/laboratory Printing Mortuary/Funeral Home/cemetary Nursery Rest Home/Assisted Living/Nursing Home Power/Electricity/Utility Provider	0.47 4.5 5.0 1.8 5.0 1	2.06 4.71 5.88 2.65 5.25 2.65 2.65 2.65 2.65 2.65 2.65	0.40 6.29 1.80 3.40 4.90 1.00 6.79 22.78 1.60 0.30 0.60 0.70 4.50 0.20 0.20 0.10 0.10 0.10 0.10 0.10 0.1	0.28 1.84 2.97 12.45 5.07 12.45 1.13 1.98 1.13 1.98 1.13 1.27 0.42 0.14 0.28 0.00 0.71 0.42 0.71 0.42 0.28 0.00 0.00	0.00 2.24 0.70 3.36 6.71 0.56 0.42 2.24 7.83 2.80 0.14 4.06 0.42 1.12 0.84 0.70 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.76 5.57 1.71 3.10 4.43 1.27 2.28 2.991 1.77 9.74 6.013 0.57 0.70 0.32 1.83 0.76 0.19 0.51 0.13 0.57 0.32 0.57 0.06	0.10 1.43 3.23 9.60 0.38 0.48 0.57 21.96 0.10 0.48 3.14 1.62 0.19 0.38 0.29 0.48 1.62 0.19 0.38 1.81 1.33 0.29 0.38 0.49 0.48 1.13 0.29 0.38 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	0.00 1.89 2.83 2.83 2.83 0.94 5.66 4.72 15.09 0.00 0.94 0.00 0.00 0.00 0.00 0.00 0	0.54 4.45 3.47 4.24 4.56 0.43 1.30 0.87 6.30 14.22 1.63 0.33 0.76 12.27 0.43 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54	0.43 3.64 6.30 5.00 2.12 4.45 1.47 6.57 6.57 1.47 6.57 0.21 2.01 0.22 0.69 0.11 0.60 0.11 0.67 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0.2	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.04 1.63 3.98 0.78 1.42 2.56 0.50 0.21 2.13 5.54 0.50 0.60 0.71 0.07 0.07 0.07 0.07 1.08 1.28 1.21 1.07 0.43 0.60 0.60 0.60 0.60 0.60 0.71 0.71 0.72 0.73 0.74 0.74 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75	0.00 4.26 7.80 7.80 7.80 1.06 2.84 4.14 1.30 6.86 6.81 1.66 0.24 1.30 1.06 6.38 0.12 0.36 0.12 0.36 0.12 0.36 0.12 0.36 0.59 0.00	0.29 3.48 6.62 2.89 6.62 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.25 1.27 0.64 0.15 0.64 0.15 0.64 0.15 0.64 0.15 0.64 0.15 0.64 0.15 0.50 0.88 0.59 0.58 0.59 0.54 0.15 1.57 0.54	0.97 5.11 1.80 2.35 2.62 1.66 9.67 0.00 0.41 1.66 0.28 1.93 0.83 0.14 0.41 0.28 0.14 0.41 0.44 0.41 0.83 0.83	0.00 4.20 10.50 5.51 2.10 0.00 1.31 2.63 9.45 0.00 1.84 0.00 0.158 0.25 0.26 0.26 0.26 0.26 0.26 0.26 0.26 0.26	0.74 2.59 3.21 5.43 3.21 5.43 6.62 0.74 4.36 7.89 7.296 0.37 7.296 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.41 4.44 4.52 4.03 5.42 1.15 5.42 1.07 4.44 1.40 0.25 5.42 2.05 0.82 9.20 0.41 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	0.57 4.80 0.85 9.61 5.65 9.735 5.09 7.35 3.39 0.28 1.41 0.57 0.28 1.41 0.28 2.54 0.00 0.00 0.00 0.28 0.00 0.28 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warchouse Construction Community Indust Proc'mfg Condo Assoc'Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale Hair stylist/Barber/ Salon Research and development/laboratory Printing Mottuary/Funeral Home/cemetary Nursery Nursery Nursery Nursery Nursery Nursery	0.47 3.91 1.85 5.61 1.85 1.27 6.51 1.78 1.88 0.25 1.66 0.29 0.29 0.29 0.29 0.33 0.33 0.33 0.33 0.33 0.33 0.33	2.06 4.71 5.88 2.65 2.35 5.25 5.25 5.25 5.25 5.25 5.25 5.2	0.40 6.29 1.80 3.40 4.20 6.20 1.40 2.60 0.30 6.79 1.60 0.30 0.60 0.70 0.20 0.20 0.20 0.20 0.20 0.10 0.10 0.1	0.28 1.84 2.97 1.2.45 5.09 0.42 2.50 3.96 1.13 0.28 1.13 0.71 11.46 0.28 1.27 0.42 0.42 0.42 0.71 0.42 0.71 0.42 0.80 0.71 0.71 0.42 0.80 0.80 0.80 0.80 0.80 0.80 0.80 0.8	0.00 2.24 0.70 3.36 6.71 0.56 0.42 2.24 7.83 8.53 8.53 0.14 4.06 0.42 1.12 0.42 1.12 0.42 0.70 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.76 5.57 3.10 4.43 1.27 2.28 2.91 1.77 9.74 16.00 2.15 0.13 0.57 0.70 0.19 0.51 0.51 0.51 0.52 0.63 0.74 0.64 0.32 0.57 0.30 0.57 0.30 0.57 0.30 0.57 0.30 0.57 0.30 0.57 0.30 0.57 0.30 0.50 0.50 0.50 0.50 0.50 0.50 0.50	0.10 1.43 3.23 9.60 0.38 6.94 0.57 1.71 21.96 0.10 0.48 3.14 1.62 0.19 0.48 0.76 0.19 0.38 1.81 1.52 0.76 0.00 0.38	0.00 1.89 2.83 2.83 3.77 0.94 5.66 4.72 9.00 0.00 0.94 0.00 0.94 0.00 0.00 0.00	0.54 4.45 4.25 4.26 0.43 1.30 0.87 6.30 1.45 0.87 6.30 1.63 0.76 0.43 1.24 1.09 0.43 0.54 0.22 0.65 0.43 0.98 0.24 0.43 0.24 0.43 0.43 0.43 0.43 0.43 0.43 0.43 0.4	0.43 3.64 6.30 1.20 1.20 2.12 2.01 1.52 0.49 1.152 0.49 0.22 0.60 0.11 0.27 0.76 1.14 0.27 0.76 0.71	0.43 3.27 1.42 5.33 3.98 1.42 5.16 1.520 2.56 0.21 1.520 0.43 0.50 0.71 0.07 0.14 1.28 1.21 1.07 0.14 0.43	0.00 4.26 7.80 7.80 7.80 1.06 2.84 4.14 1.30 6.86 12.88 1.06 0.24 1.30 0.12 0.12 0.12 0.47 0.36 0.12 0.49 0.36 0.59 0.12 0.40 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.12	0.29 3.48 6.62 2.89 6.62 0.64 1.67 5.10 1.13 5.39 17.26 0.34 1.86 6.23 0.34 1.86 6.23 0.34 0.64 6.23 0.34 0.64 6.23 0.34 0.64 6.23 0.25 0.54 0.15 0.49 0.98 0.83 0.83 0.89 0.25 0.51 0.15 0.15 0.15 0.15 0.15	0.97 5.111 0.69 2.76 4.28 2.35 2.62 2.62 2.67 19.34 1.66 9.67 19.34 0.09 0.41 1.66 0.28 0.14 0.14 0.14 0.14 0.41 0.41 0.83 0.00 0.28 0.02	0.00 4.20 5.51 10.50 5.51 2.10 1.31 2.10 9.45 12.60 1.84 0.00 1.58 0.53 0.00 0.26 0.00 0.23 0.23 0.23 0.24 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.74 2.59 3.21 3.21 3.62 0.74 4.56 1.36 7.89 0.37 7.025 1.11 0.62 0.25 0.25 0.25 0.25 0.12 1.23 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	0.41 4.44 4.52 4.03 0.25 1.15 5.42 1.15 1.40 0.25 2.05 0.82 9.20 0.16 0.90 0.41 0.49 0.49 0.66 6.115 0.74 0.08	0.57 4.80 0.85 9.61 5.65 5.09 7.35 3.39 0.28 1.13 0.28 2.54 4.1 0.28 0.20 0.00 0.00 0.28 0.00 0.00 0.28 0.00 0.00		0.00 0.00	0.00 0.00	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 75.71 14.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale Hair stylist/Barber/ Salon Research and development/laboratory Printing Mortuary/Funeral Home/cemetary Nussery Rest Home/Assisted Living/Nursing Home Power/Electricity/Utility Provider Parking Lo/Structure	0.47 3.919 5.616 1.855 0.949 1.855 1.265 1.565 1.565 1.588 5.032 1.666 0.699 0.898 0.325 1.666 0.404 0	2.06 d.711 s.88 s.265 s.285 s.265 s.235 s.76 s.29 s.27 s.265 s.29 s.27 s.27 s.27 s.27 s.27 s.27 s.27 s.27	0.40 6.29 1.80 3.40 4.90 1.00 6.79 6.79 6.79 6.20 0.20 0.20 0.10 0.10 0.10 0.10 0.00 0.20 0.2	0.28 1.84 2.297 12.445 5.09 0.42 2.297 12.435 0.42 2.297 12.31 0.71 12.31 0.71 11.46 0.28 0.00 0.42 0.14 0.28 0.00 0.42 0.71 0.57 0.42 0.28 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 2.24 0.70 3.36 6.71 0.56 0.42 2.24 4.7.83 8.53 2.80 0.42 0.42 0.42 0.70 0.70 0.00 0.00 0.00 0.00 0.00 0.0	0.76 5.57 3.10 4.43 1.27 2.28 2.91 1.77 9.74 1.600 2.15 0.70 0.03 1.83 0.57 0.70 0.19 0.51 0.13 0.57 0.10 0.51 0.13 0.57 0.00 0.51 0.13 0.57 0.00 0.51 0.13 0.57 0.00 0.51 0.13 0.57 0.00 0.51 0.13 0.57 0.00 0.51 0.13 0.57 0.03 0.25 0.25 0.32 0.25 0.32 0.25 0.32 0.32 0.35 0.32 0.35 0.36	0.10 1.43 3.23 9.60 0.38 0.48 0.57 21.96 0.10 0.48 3.14 1.62 0.19 0.38 0.29 0.48 1.62 0.19 0.38 1.81 1.33 0.29 0.38 0.49 0.48 1.13 0.29 0.38 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	0.00 1.89 2.83 2.83 2.83 2.83 3.77 5.66 4.72 15.09 0.00 0.94 0.00 3.77 0.00 0.00 0.00 0.00 0.00 0.00	0.54 4.45 3.47 4.24 4.56 0.43 1.30 0.76 6.30 14.22 1.63 3.163 0.76 0.43 1.227 0.43 1.227 0.43 0.54 0.54 0.52 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54	0.43 3.64 6.30 1.74 6.30 1.20 2.12 2.12 2.01 1.41 0.16 1.63 0.49 0.22 0.49 0.22 0.49 0.21 0.27 0.49 0.21 0.49 0.21 0.21 0.49 0.21 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	0.43 3.27 1.42 5.33 3.98 0.78 1.42 5.13 1.42 2.56 0.70 1.52 0.21 2.13 0.43 0.50 0.64 0.50 0.67 0.21 1.28 1.21 0.70 0.11 1.28 1.21 0.43 0.00 0.00 0.00	0.00 4.26 7.80 1.06 2.84 7.80 1.06 2.84 1.30 6.86 8.166 6.38 0.00 1.30 0.12 0.12 0.12 0.12 0.12 0.47 7.03 0.59 0.00 0.00 0.00 0.00	0.29 3.48 6.62 2.89 6.62 2.89 6.62 5.05 0.64 1.67 5.10 1.13 5.39 17.26 1.23 0.25 1.27 0.64 0.15 0.64 0.15 0.64 0.15 0.64 0.15 0.64 0.15 0.64 0.15 0.50 0.88 0.59 0.58 0.59 0.54 0.15 1.57 0.54	0.97 5.111 1.80 2.76 4.28 1.80 2.35 2.62 2.62 1.66 9.67 19.34 3.73 0.00 0.69 0.41 1.66 0.28 1.93 0.14 0.41 0.41 0.41 0.41 0.41 0.41 0.02 0.28 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.0	0.00 4.20 10.50 5.51 2.10 0.00 1.31 2.10 9.45 12.60 9.45 12.60 0.00 1.84 0.00 1.58 2.36 0.00 0.53 0.26 0.26 0.26 0.53 0.53 0.53 0.53 0.53 0.53 0.53 0.53	0.74 2.59 3.21 5.43 0.62 0.74 4.56 1.36 7.296 0.37 1.11 0.62 0.25 1.11 0.86 0.25 0.25 0.74 0.25 0.12 1.23 0.49 0.25 0.12 0.12 0.13 0.14 0.14 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	0.41 4.44 4.32 4.03 0.25 1.15 5.42 1.07 4.44 1.15 1.40 0.25 2.05 0.25 2.05 0.16 1.546 0.25 2.05 0.16 0.29 0.20 0.16 0.29 0.20 0.20 0.20 0.20 0.20 0.20 0.20	0.57 4.80 0.85 9.61 5.65 5.69 7.35 3.39 0.28 7.35 0.28 0.57 0.28 2.54 4.02 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 75.71 14.69 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park Enterainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale Hair stylist/ Barber/ Salon Research and development/laboratory Printing Mortuary/Funeral Home/cemetary Nursery Rest Home/Assisted Living/Nursing Home Power/Electricity/Utility Provider Parking Lot/Structure Water Treatment Carwash Other - SPECIFY	0.474 3.91 3.91 3.92 3.61 3.92 4.85 4.45 4.52 4.52 4.52 4.52 6.51 1.88 8.02 2.52 8.02 8.03 8.03 8.03 8.03 8.03 8.03 8.03 8.03	2.06 d.71 d.71 d.72 d.72 d.72 d.73 d.12 d.73 d.74 d.74 d.75 d.75 d.75 d.75 d.75 d.75 d.75 d.75	0.40 6.29 1.80 3.40 1.40 1.40 1.40 0.40 0.70 0.30 0.40 0.20 0.10 0.10 0.10 0.10 0.10 0.20 0.10 0.1	0.28 1.84 2.28 0.00 0.00 0.00 0.00 0.00 0.14 0.28	0.00 2.24 0.70 3.36 6.71 0.56 6.71 0.56 0.42 5.18 2.24 4.06 0.42 1.12 0.44 1.12 0.44 1.12 0.84 0.70 0.28 0.42 0.28 0.44 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.76 5.57 1.71 3.10 4.43 1.27 2.28 4.43 1.27 2.29 1.77 16.00 2.15 0.13 0.57 0.70 0.32 1.83 0.76 0.19 0.51 0.13 0.57 0.32 0.25 0.44 0.57 0.32 0.95 0.40 0.99 0.51 0.90 0.90 0.90 0.90 0.90 0.90 0.90 0.9	0.10 1.43 3.23 9.60 0.38 6.94 0.48 6.94 1.71 121.96 0.10 0.48 8.05 1.71 1.71 0.10 0.48 1.62 0.19 0.29 0.48 1.62 0.76 0.10 0.33 1.81 1.52 0.76 0.10 0.29 0.38 1.81 1.52 0.76 0.10 0.29 0.38 1.52 0.76 0.10 0.10 0.29 0.38 1.52 0.76 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.1	0.00 1.89 2.83 0.00 9.43 3.77 0.94 4.72 15.00 0.00 0.94 0.00 0.00 0.00 0.00 0.00 0	0.54 4.45 3.47 4.24 4.56 0.43 1.30 0.87 6.30 14.22 1.03 0.76 6.30 1.227 0.43 1.74 1.09 0.43 0.54 0.43 0.54 0.43 0.54 0.43 0.54 0.43 0.54 0.43 0.54 0.43 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.55 0.54 0.54	0.43 3.64 6.30 1.74 6.30 1.20 2.12 2.12 2.01 1.96 1.445 1.47 19.61 2.01 1.52 2.04 1.41 0.02 0.60 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0.2	0.43 3.27 1.42 5.03 3.98 0.78 8 1.42 5.04 1.63 7.10 15.20 0.21 2.56 0.21 1.49 0.50 1.49 0.50 1.49 1.28 1.21 1.07 0.21 0.14 1.28 1.21 1.07 0.21 0.14 0.43 0.00 0.00 0.01 1.21 1.07 0.14 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	0.00 4.26 7.80 1.06 6.284 4.14 1.30 6.86 6.28 6.38 1.66 6.38 6.30 6.24 1.30 0.12 0.36 6.38 6.38 0.02 0.12 0.36 0.24 0.36 0.02 0.12 0.36 0.12 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.11 0.30 0.00 0.00 0.00	0.29	0.97 5.11 0.69 2.76 4.28 1.80 2.35 5.62 1.66 0.00 0.69 9.67 19.34 3.73 3.73 3.73 0.00 0.69 9.67 19.34 4.28 1.93 0.44 1.65 0.28 1.93 0.44 0.41 0.44 0.00 0.28 0.00 0.28 0.00 0.00 0.00 0.00	0.00 4.20 10.50 10.50 10.51 2.10 10.50 1.31 2.10 2.63 9.45 11.60 1.84 0.00 1.84 0.00 0.26 0.00 0.53 0.05 0.79 0.00 0.00 0.53 0.79 0.00 0.00 0.53 0.79 0.00 0.00 0.53	0.74 2.59 3.21 5.43 0.62 0.74 4.56 1.36 7.36 7.37 1.11 0.86 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.41 4.44 4.32 4.52 4.52 4.52 4.53 6.42 1.07 4.44 15.45 1.40 0.25 2.05 0.82 9.20 0.41 0.74 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.4	0.57 4.80 0.85 5.65 5.09 7.35 5.09 0.28 8.13 0.28 0.57 7.35 18.08 1.13 0.28 0.57 0.28 1.41 0.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	110.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RY Park Entertainment, Fitness club, recreation center Storage Oistribution fairground/campground Gas station WholeSale Hair stylist/ Barber/ Salon Research and development/laboratory Printing Mortuary/Funeral Home/cemetary Nursery Rest Home/Assisted Living/Nursing Home Power/Electricity/Utility Provider Parking Lou/Structure Water Treatment Carwash	0.47 3.919 2.32 2.52 5.616 1.88 1.88 1.87 1.58 1.58 1.58 1.58 1.58 1.58 1.58 1.58	2.06 4.71 5.88 2.65 5.88 2.65 5.87 1.47 7 2.65 0.29 0.29 0.49 0.40 0.00 0.00 0.29 1.47 0.00 0.00 0.29 1.47 0.00 0.00 0.88 0.29 0.59 0.18 0.00 0.00 0.59 0.18 0.00 0.00 0.59 0.59 0.59 0.59 0.59 0.59	0.40 6.29 1.80 3.40 4.20 1.40 4.90 1.00 6.79 22.78 6.00 0.30 0.40 0.20 0.10 0.10 0.10 0.10 0.10 0.10 0.1	0.28 1.84 2.97 12.445 5.09 0.42 2.97 12.31 1.98 0.28 1.13 0.28 1.27 0.42 0.14 0.28 0.00 0.00 0.00 0.01 1.23 1.00 0.00 0.01 0.42 0.71 1.057 0.42 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2.24 0.70 3.36 6.71 0.56 6.71 0.56 5.18 2.24 7.83 8.53 2.24 4.06 0.42 1.12 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.4	0.76 5.57 1.71 3.10 4.43 1.27 9.74 16.00 0.74 16.00 0.75 0.13 0.57 0.70 0.19 0.51 0.13 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.40 0.59 0.32 0.25 1.80 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.44 0.57 0.32 0.45 0.40 0.51 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.6	0.10 1.43 3.23 9.60 0.38 6.94 0.57 1.71 21.96 0.10 0.48 1.62 2.19 0.48 1.62 0.19 0.19 0.29 0.48 0.76 0.00 0.10 0.10 0.10 0.10 0.10 0.10 0.1	0.00 1.89 1.89 2.83 0.00 9.43 3.77 0.94 4.72 15.09 0.00 0.94 0.00 0.00 0.00 0.00 0.00 0	0.54 4.45 3.47 4.24 4.56 0.43 14.22 0.87 0.30 14.22 1.63 0.33 0.76 12.27 0.43 0.54 0.43 0.54 0.43 0.54 0.65 0.43 0.22 0.65 0.43 0.22 0.65 0.43 0.22 0.65 0.43 0.22 0.65 0.43 0.22 0.65 0.43 0.22 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65	0.43 3.64 1.74 6.30 1.20 1.20 1.20 2.12 2.4.45 1.47 19.61 1.22 1.52 0.49 0.11 0.22 0.60 0.11 0.27 0.76 0.05 0.05 0.05 0.05 0.11 0.27 0.76 0.05 0.05 0.11 0.27 0.10 0.27 0.10 0.27 0.10 0.27 0.10 0.27 0.11 0.25 0.25 0.27 0.11 0.25 0.25 0.25 0.25 0.27 0.11 0.25 0.25 0.25 0.27 0.11 0.25 0.25 0.25 0.27 0.11 0.25 0.25 0.25 0.25 0.27 0.11 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.43 3.27 1.42 5.33 3.98 0.78 4.504 1.63 5.14 1.63 5.54 1.63 6.50 0.21 2.50 0.71 1.49 0.50 0.71 0.14 1.28 1.21 1.07 0.14 1.28 1.21 1.07 0.14 1.28 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.01 0.14 0.01 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.14 0.00 0.00	0.00 4.26 2.84 7.80 1.06 6.86 1.2.84 4.14 1.30 6.86 0.24 1.30 1.06 6.38 0.00 1.20 0.12 0.12 0.12 0.12 0.12 0.12	0.29 3.48 6.62 2.89 6.62 5.05 0.64 5.10 1.13 1.86 6.03 0.34 0.64 0.34 0.64 0.34 0.64 0.39 0.99 0.25 0.59 0.59 0.15 0.10 0.39 0.83 0.59 0.15 0.10 0.15 0.10 0.39 0.83	0.97 5.11 0.69 2.76 4.28 1.80 2.35 2.62 1.66 0.28 3.73 0.00 0.69 9.67 19.34 3.73 0.83 0.14 0.41 0.41 0.41 0.41 0.41 0.41 0.41	0.00 4.20 10.50 10.50 1.31 1.2.10 2.63 12.10 2.63 12.60 1.84 0.00 1.88 0.53 0.53 0.53 0.53 0.53 0.53 0.79 0.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.74 2.59 3.21 1.73 3.21 1.73 3.21 1.73 3.21 1.73 3.21 1.73 3.21 1.73 3.21 1.74 4.56 1.36 6.2 1.36 6.2 1.36 6.2 1.36 6.2 1.37 1.11 1.11 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.41 4.44 4.44 4.44 4.44 4.44 4.44 4.44 4.64 4.03 6.25 6.42 6.	0.57 4.80 0.85 5.65 5.09 0.28 3.39 0.28 1.13 0.28 1.41 0.57 0.28 1.41 0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	10.74 89.26 89.26 10.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
School Grocery Store Restaurant Health care Hospital Hotel/Motel Warehouse Construction Community Indust Proc/mfg Condo Assoc/Apt Commercial laudry Auto and machine repair/testing Auto dealer Farm, ranch RV Park RV Park Entertainment, Fitness club, recreation center Storage Animal shelter, pet store Distribution fairground/campground Gas station WholeSale Hair stylist/ Barber/ Salon Research and development/laboratory Printing Mortuary/Funeral Home/cemetary Nursery Rest Home/Assisted Living/Nursing Home Power/Electricity/Utility Provider Parking Lot/Structure Water Treatment Carwash Other - SPECIFY	0.474 3.91 3.91 3.92 3.61 3.92 4.85 4.45 4.52 4.52 4.52 4.52 6.51 1.88 8.02 2.52 8.02 8.03 8.03 8.03 8.03 8.03 8.03 8.03 8.03	2.06 d.71 d.71 d.72 d.72 d.72 d.73 d.12 d.73 d.74 d.74 d.75 d.75 d.75 d.75 d.75 d.75 d.75 d.75	0.40 6.29 1.80 3.40 1.40 1.40 1.40 0.40 0.70 0.30 0.40 0.20 0.10 0.10 0.10 0.10 0.10 0.20 0.10 0.1	0.28 1.84 2.28 0.00 0.00 0.00 0.00 0.00 0.14 0.28	0.00 2.24 0.70 3.36 6.71 0.56 6.71 0.56 0.42 5.18 2.24 4.06 0.42 1.12 0.44 1.12 0.44 1.12 0.84 0.70 0.28 0.42 0.28 0.44 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.76 5.57 1.71 3.10 4.43 1.27 9.74 16.00 0.74 16.00 0.75 0.13 0.57 0.70 0.19 0.51 0.13 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.40 0.59 0.32 0.25 1.80 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.25 0.44 0.57 0.32 0.44 0.57 0.32 0.45 0.40 0.51 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0.6	0.10 1.43 3.23 9.60 0.38 6.94 0.48 6.94 1.71 121.96 0.10 0.48 8.05 1.71 1.71 0.10 0.48 1.62 0.19 0.29 0.48 1.62 0.76 0.10 0.33 1.81 1.52 0.76 0.10 0.29 0.38 1.81 1.52 0.76 0.10 0.29 0.38 1.52 0.76 0.10 0.10 0.29 0.38 1.52 0.76 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.1	0.00 1.89 2.83 0.00 9.43 3.77 0.94 4.72 15.00 0.00 0.94 0.00 0.00 0.00 0.00 0.00 0	0.54 4.45 3.47 4.24 4.56 0.43 1.30 0.87 6.30 14.22 1.03 0.76 6.30 1.227 0.43 1.74 1.09 0.43 0.54 0.43 0.54 0.43 0.54 0.43 0.43 0.43 0.76 0.43 0.76 0.43 0.76 0.43 0.76 0.43 0.76 0.43 0.76 0.77 0.78 0.78 0.78 0.78 0.78 0.78 0.78	0.43 3.64 6.30 1.74 6.30 1.20 2.12 2.12 2.01 1.96 1.445 1.47 19.61 2.01 1.52 2.04 1.41 0.02 0.60 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0.2	0.43 3.27 1.42 5.03 3.98 0.78 8 1.42 5.04 1.63 7.10 15.20 0.21 2.56 0.21 1.49 0.50 1.49 0.50 1.49 1.28 1.21 1.07 0.21 0.14 1.28 1.21 1.07 0.21 0.14 0.43 0.00 0.00 0.01 1.21 1.07 0.14 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	0.00 4.26 7.80 1.06 6.284 4.14 1.30 6.86 6.28 6.38 1.66 6.38 6.30 6.24 1.30 0.12 0.36 6.38 6.38 0.02 0.12 0.36 0.24 0.36 0.02 0.12 0.36 0.12 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.12 0.36 0.59 0.11 0.30 0.00 0.00 0.00	0.29	0.97 5.11 0.69 2.76 4.28 1.80 2.35 5.62 1.66 0.00 0.69 9.67 19.34 3.73 3.73 3.73 0.00 0.69 9.67 19.34 4.28 1.93 0.44 1.65 0.28 1.93 0.44 0.41 0.44 0.00 0.28 0.00 0.28 0.00 0.00 0.00 0.00	0.00 4.20 10.50 10.50 10.51 0.00 1.31 2.10 2.63 9.45 11.60 1.84 0.00 1.84 0.00 0.26 0.00 0.53 0.05 0.79 0.00 0.00 0.53 0.79 0.00 0.00 0.53 0.79 0.00 0.00 0.53	0.74 2.59 3.21 1.73 3.21 1.73 3.21 1.73 3.21 1.73 3.21 1.73 3.21 1.73 3.21 1.74 4.56 1.36 6.2 1.36 6.2 1.36 6.2 1.36 6.2 1.37 1.11 1.11 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.41 4.44 4.32 4.52 4.52 4.52 4.53 6.42 1.07 4.44 15.45 1.40 0.25 2.05 0.82 9.20 0.41 0.74 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.4	0.57 4.80 0.85 5.65 5.09 7.35 5.09 0.28 8.13 0.28 0.57 7.35 18.08 1.13 0.28 0.57 0.28 1.41 0.28 0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	110.74 89.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<fm070>Approximately how many people are currently working at the f</fm070>																																
Less than 5	24.29	5.29	8.69	28.85	50.63			24.53	31.05	20.91	33.24	20.45	26.14	19.06			28.35	10.73	29.81	35.43 17.94	3.31	25.00 20.31	6.45	15.25	17.65	24.46	25.71	32.22	11.61		53.24	28.44
Between 5 and 10 Between 10 and 20	13.36 15.78	6.47 9.71		18.11 22.77	20.14 14.13	11.95 15.12		13.21 17.93	15.64 16.50	12.22 15.43	15.06 16.26	15.25 17.49	14.47 16.43	10.22 13.95			14.63 15.45	8.19 11.30	12.26 15.60	17.94	6.61 8.26	17.19	14.84 20.65	15.82 11.86	3.92 7.84	17.27 19.42	22.86 22.86	17.78 17.78	9.45 17.13	17.31 5.77	20.86 10.07	16.64
Between 20 and 40	13.72	10.88		13.72	8.25	14.10	13.59	7.55	11.18		11.36	17.26		13.54			12.65	14.41	7.24	10.76	14.05	17.19	29.68	11.86	19.61	17.27	14.29	15.00	17.13	5.77	5.76	12.52
Between 40 and 80	12.41	16.77	20.88	8.63	2.24	13.09	11.60	8.49	10.21	13.53	10.23	12.88		13.54	10.50	12.33	12.57	14.12	9.75	5.83	28.10	7.81	17.42	12.99	11.76	11.51	5.71	7.22	17.72	1.92	5.76	12.52
Between 80 and 200	10.86	24.12	18.28	3.54	1.40	11.32	10.36	7.55	8.69	11.95	6.82	10.05	10.45	12.02	10.24	11.10	9.45	15.82	11.42	6.28	23.97	6.25	7.74	11.86	11.76	6.48	2.86	2.22	18.31	5.77	1.44	10.73
Between 200 and 500	3.84	13.24	5.29	0.99	0.14	4.43	2.09	10.38	2.39	4.56	2.70	2.01	2.55	7.46	1.05	3.33	1.89	14.69	4.18	1.35	4.96	3.13	1.29	8.48	19.61	1.44	0.00	1.67	4.72	3.85	0.72	3.76
More than 500	1.38	8.24		0.71	0.00	1.83	0.38	3.77	0.43	1.85	0.36	0.47	0.49	3.87	1.31	0.37	1.15	4.52	3.06	0.00	3.31	0.00	0.00	3.96	5.88	0.00	2.86	0.00	1.18	0.00	0.00	1.07
Refused	0.87	0.59		0.42	0.98	0.89	0.76	0.94	0.98	0.81	1.07	0.71	0.83	0.97	0.79	1.23	0.66	0.85	0.56	0.45	0.83	1.56	0.00	1.70	0.00	0.72	2.86	1.11	0.59	3.85	0.00	1.25
Don't know	3.51 n 2763	4.71 340		2.26 707	2.10 715	4.55 1581	1.71 1052	5.66 106	2.93 921	3.75 1841	2.91 1408	3.43 846	2.84 2039	5.39 724	3.15 381	3.33 811	3.20 1217	5.37 354	6.13 359	4.93 223	6.61 121	1.56 64	1.94 155	6.22 177	1.96 51	1.44 139	0.00	5.00 180	2.17 508	5.77 52	2.16 139	2.15 559
<fm080>Since January 2004 has the number of people working at this fa</fm080>						****	****		****						** **		** **			****												
YES NO	24.36 72.25	0.00		22.21 75.11	21.82 75.66	21.96 74.58		20.88 72.53	23.05 73.59	25.02 71.58	23.30 73.44	26.24 70.57	25.24 71.52	21.33 74.76	22.65 74.03	26.38 70.86	24.48 72.40	21.62 72.64	26.35 69.21	20.59 75.98	17.05 82.95	22.73 75.00	23.24 69.72	24.03 69.48	4.55 90.91	27.73 68.91	26.47 70.59	19.02 77.91	33.95 63.61	12.00 86.00	14.39 84.09	26.71 70.64
REFUSED	0.09	0.00			0.14	0.16	0.00	0.00	0.14	0.07	0.14	0.00	0.06	0.20	0.00	0.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.65	0.00	0.00	0.00	0.61	0.00	0.00	0.00	0.00
DON'T KNOW	3.30	0.00			2.38	3.30	3.05	6.59	3.24	3.34	3.13	3.19	3.18	3.72	3.32	2.45	3.13	5.74	4.44	3.43	0.00	2.27	7.04	5.84	4.55	3.36	2.94	2.45	2.45	2.00	1.52	2.65
,	n 2270	0	848	707	715	1243	917	91	742	1527	1408	846	1759	511	362	652	960	296	315	204	88	44	142	154	44	119	34	163	327	50	132	453
<fm080a>In the next year, do you expect the number of people working</fm080a>	in the feet	lity to i	orease 4	decreace	or rem	ain the co	ame?																									
Increase	16.44	0.00			14.77	13.88		13.33	16.59	16.41	15.18	18.93	17.89	12.02	14.00	16.00	17.45	16.67	13.89	20.00	8.33	0.00	25.00	6.52	13.33	15.56	0.00	14.04	23.59	0.00	12.50	20.00
Decrease	5.12	0.00	5.42	6.58	3.38	5.14	4.70	10.00	3.49	5.86	4.66	6.17	5.19	4.92	4.00	7.11	4.36	4.17	4.63	4.00	8.33	0.00	2.27	6.52	0.00	8.89	16.67	0.00	8.49		12.50	4.14
Remain the same	75.34	0.00		78.95	78.90			76.67	76.86	74.61	76.72	73.25	73.52	80.87		75.11	73.83	78.13	79.63	73.33	83.33	94.12	68.18	84.78	80.00	71.11	83.33	84.21	62.26			73.10
DON'T KNOW	3.10	0.00		1.32	2.95	3.34	3.14	0.00	3.06	3.13	3.44	1.65	3.40	2.19	4.00	1.78	4.36	1.04	1.85	2.67	0.00	5.88	4.55	2.17	6.67	4.44	0.00	1.75	5.66	4.76	0.00	2.76
•	n 742	0	277	228	237	389	319	30	229	512	494	243	559	183	100	225	321	96	108	75	24	17	44	46	15	45	6	57	106	21	32	145
<fm100>In 2003 approximately how many people were working at this fa</fm100>	acility?																	<u> </u>														
Less than 5	88.64	100.00		86.28	91.19	89.44	87.36	90.57	90.45	87.72	87.57	83.81	87.89	90.75	85.83	88.66	89.65	88.14	87.47	91.93	90.91	92.19	88.39	83.62	98.04	87.77	80.00	90.00	86.81	92.31	92.81	88.55
Between 5 and 10	2.14	0.00	1.20	3.54	3.08	1.58	2.95	2.83	2.39	2.01	2.77	2.36	2.45	1.24	3.15	2.71	1.81	0.85	2.23	3.59	1.65	1.56	1.94	2.83	0.00	1.44	2.86	2.78	1.58	5.77	1.44	1.97
Between 10 and 20	1.92	0.00			2.38	1.77	2.28	0.94	1.41	2.17	2.27	2.48	1.86	2.07	3.41	1.60	1.81	1.41	1.95	0.90	0.00	1.56	2.58	1.70	0.00	2.16	2.86	3.33	3.35	0.00	0.72	1.43
Between 20 and 40	2.10	0.00			1.12	1.83	2.57	0.94	1.85	2.23	2.20	3.19	2.40	1.24	3.15	2.10	1.89	1.70	1.39	0.90	2.48	1.56	3.23	3.39	0.00	2.88	0.00	2.78	2.56	0.00	1.44	2.15
Between 40 and 80 Between 80 and 200	1.74 0.90	0.00		1.70 0.42	0.84	1.77 0.89	1.62 0.86	0.94 1.89	1.52 0.43	1.85 1.14	1.70 0.92	2.84 1.42	1.86 0.93	0.83	1.31 0.79	1.97 1.23	0.49	1.98	2.51 1.11	0.90	1.65	1.56 0.00	0.00	1.70 1.70	1.96 0.00	1.44	2.86 0.00	0.56	2.36 1.18	0.00	0.72	1.79
Between 200 and 500	0.36	0.00			0.00	0.32	0.48	0.00	0.43	0.43	0.92	0.83	0.44	0.83	0.00	0.25	0.49	1.13	1.11	0.00	0.00	0.00	0.00	0.57	0.00	0.00	0.00	0.00	0.59	0.00	0.72	0.18
More than 500	0.14	0.00		0.14	0.14	0.13	0.19	0.00	0.00	0.22	0.21	0.12	0.10	0.28	0.00	0.00	0.16	0.57	0.56	0.00	0.00	0.00	0.00	0.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18
Don't know	2.06	0.00	3.70	1.70	1.12	2.28	1.71	1.89	1.74	2.23	2.13	2.96	2.06	2.07	2.36	1.48	2.22	2.54	1.67	1.79	1.65	1.56	2.58	3.96	0.00	2.88	11.43	0.00	1.58	1.92	0.72	2.68
,	n 2763	340	1001	707	715	1581	1052	106	921	1841	1408	846	2039	724	381	811	1217	354	359	223	121	64	155	177	51	139	35	180	508	52	139	559
<ec6>How many locations does your organization have?</ec6>																																
One	32.66	30.00	38.56	0.00	0.00	34.91	29.63	13.33	35.20	31.21	0.00	0.00	32.86	32.39	15.79	35.22	34.63	22.41	15.91	26.32	24.24	50.00	38.46	39.13	42.86	15.00	100.00	52.94	33.70	100.00	57.14	32.08
2 to 4	24.34	23.82		0.00	0.00			13.33	26.26	23.25	0.00	0.00	27.14		15.79			22.41	20.45	21.05	24.24	20.00	30.77	26.09	0.00	30.00	0.00	23.53	30.39	0.00		18.87
5 to 10	9.94	10.59		0.00	0.00	10.95	8.89	0.00	10.62	9.55	0.00	0.00	10.00	9.86	5.26			13.79	13.64	10.53	21.21	0.00	15.38	13.04	14.29	15.00	0.00	5.88	6.63		28.57	9.43
11 to 25	9.33	8.53			0.00	9.17	8.89		8.94	9.55	0.00	0.00	8.21	10.80	15.79	9.43	9.34	6.90	15.91	15.79	12.12	5.00	7.69	0.00	0.00	5.00	0.00	5.88	7.18			13.21
Over 25	22.92	25.88		0.00	0.00		25.93		18.44	25.48	0.00	0.00		24.88	47.37		22.96	32.76	34.09	26.32	18.18	25.00	7.69	17.39	42.86	35.00	0.00	11.76	20.99	0.00		25.47
DON'T KNOW	0.81 n 493	1.18 340		0.00	0.00	1.18 338	0.00 135	0.00	0.56 179	0.96 314	0.00	0.00	0.36 280	1.41 213	0.00 19	0.00 159	1.17 257	1.72 58	0.00 44	0.00 19	0.00 33	0.00 20	0.00	4.35 23	0.00 7	0.00 20	0.00	0.00 17	1.11 181	0.00	0.00	0.94 106
<pc010>Thinking back to 2003, were any changes made to the facility du YES</pc010>	16.52	0.00		16.55				21.98		17.63	16.26	16.00	15.63	19.57	18.51	16.87	15.21	12.52	15.24	14.71	21.50	9.09	19.01	15.50	13.64	15.97	14.71	10.41	17.74	18.00	12.88	17.22
NO	74.36	0.00			13.43 78.88	18.18 73.85		64.84	14.29 77.22	17.62 72.95	16.26 75.64	16.90 72.70	74.93				75.21	17.57 71.96	74.60	75.00	21.59 72.73	72.73	68.31	15.58 76.62	68.18	73.95	76.47	18.41 76.07	74.01			73.95
REFUSED	0.13	0.00		0.00	0.28	0.16	0.11	0.00	0.27	0.07	0.21	0.00	0.17	0.00	0.00	0.00	0.31	0.00	0.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.31	0.00	0.00	0.22
DON'T KNOW	8.99	0.00	10.02	9.34	7.41	7.80		13.19	8.22	9.36	7.88	10.40	9.27	8.02	9.12	7.82		10.47	9.84	10.29	5.68	18.18	12.68	7.79	18.18	10.08	8.82	5.52	7.95	10.00	5.30	8.61
,	n 2270	0	848	707	715	1243	917	91	742	1527	1408	846	1759	511	362	652	960	296	315	204	88	44	142	154	44	119	34	163	327	50	132	453
<pc020>Would these changes have increased or decreased the energy cor</pc020>	nsumption	2																														
Increased	39.73	0.00	41.98	35.90	40.63			40.00	45.28	37.55	40.61	37.76	41.09	36.00	34.33		41.78	34.62	37.50	30.00	47.37	25.00	48.15	29.17	16.67	52.63	40.00	33.33	51.72	22.22	47.06	37.18
Decreased	56.53	0.00			57.29	57.97	55.20	50.00	50.94	58.74	55.90	58.04	55.64	59.00			54.80	59.62	56.25		42.11	75.00	44.44	66.67			60.00	63.33				61.54
DON'T KNOW	3.73 n 375	0.00		5.98 117	2.08 96	3.10 226	3.20 125	10.00 20	3.77 106	3.72 269	3.49 229	4.20 143	3.27 275	5.00 100	4.48 67	2.73 110	3.43 146	5.77 52	6.25 48	6.67 30	10.53 19	0.00	7.41 27	4.17 24	0.00	0.00 19	0.00	3.33 30	1.72 58	11.11 9	0.00 17	1.28 78
<u> </u>	3/3	U	102	11/	90	220	123	20	100	209	229	143	2/3	100	07	110	140	32	 40	30	17		- 2/	24	U	19	,	50	20		1/	/0
<pc030>During what season did these changes take place?</pc030>																																
Fall Winter	11.20 14.40	0.00	14.82 14.20		6.25 14.58			20.00 10.00	11.32	11.15 13.76	11.35	10.49 14.69	9.82		13.43 11.94	7.27	10.27 16.44	19.23 11.54	12.50		21.05 10.53	0.00	18.52 14.81		33.33 33.33		20.00	3.33 3.33	15.52 12.07	0.00	5.88 5.88	8.97 14.10
Winter	14.40			20.51			20.80		16.04 16.98		13.97	14.69		12.00 17.00	20.90		16.44		12.50	13.33			14.81			26.32 15.79	0.00			33.33		
Spring Summer	34.67			38.46			30.40		36.79			34.97			28.36													36.67				
REFUSED	0.27			0.00			0.80		0.00			0.00				0.91												0.00				
DON'T KNOW	20.80	0.00	22.22	16.24	23.96	23.45	17.60	10.00	18.87	21.56	19.65	23.08	21.09	20.00	25.37	18.18	19.18	25.00	22.92	20.00	15.79	50.00	18.52	33.33	16.67	21.05	20.00	26.67	20.69	22.22	17.65	15.38
,	n 375	0	162	117	96	226	125	20	106	269	229	143	275	100	67	110	146	52	48	30	19	4	27	24	6	19	5	30	58	9	17	78
<ol1>Is a language other than English spoken at your business?</ol1>	_																															
YES	37.27		40.33		33.85		34.24		37.87			100.00	48.10	0.00		37.73				37.75								35.58			40.91	34.88
NO	62.03			62.52	65.18		65.43		61.86		100.00		51.62			61.96												61.35				
REFUSED	0.09			0.14			0.00			0.13		0.00	0.00			0.15			0.00	0.00				0.00				0.61				
DON'T KNOW	0.62		0.59		0.98	0.80 1243		1.10 91		0.79	0.00	0.00 846	0.28			0.15		1.35 296		0.98 204				0.65				2.45		0.00		
,	n 2270	U	848	/0/	715	1243	91/	91	142	1527	1408	040	1759	511	362	652	900	290	313	204	00	44	142	134	44	119	34	163	32/	30	132	453

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	, ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)
sOL2-Other than English, what language is primarily spoken at your busi Spanish Chinese Korean Vietnamese Japanese French German Punjabi Greek Other - Record REFUSED DON'T KNOW	86.53 3.66 0.36 1.54 1.54 0.12 0.47 0.24 0.59 3.43 0.12 1.42 846	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	86.55 4.39 0.59 0.88 1.75 0.00 0.59 0.29 0.00 3.22 0.00 1.75 342	90.08 2.29 0.38 1.15 1.91 0.00 0.38 0.38 0.38 1.91 0.00 1.15 262	82.65 4.13 0.00 2.89 0.83 0.41 0.00 1.65 5.37 0.41 1.24 242	87.53 3.48 0.61 1.43 1.43 0.00 0.41 0.00 0.82 3.27 0.00 1.02 489	85.03 4.14 0.00 1.91 1.59 0.32 0.64 0.32 0.32 3.82 0.32 1.59 314	82.86 2.86 0.00 0.00 2.86 0.00 2.86 0.00 2.86 0.00 5.71 35	94.31 0.71 0.00 0.00 0.00 0.00 0.71 0.71 0.36 1.42 0.36 1.42 281	82.66 5.13 0.53 2.30 0.18 0.35 0.00 0.71 4.43 0.00 1.42 565	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	86.53 3.66 0.36 1.54 1.54 0.12 0.47 0.24 0.59 3.43 0.12 1.42 846	86.53 3.66 0.36 1.54 1.54 0.12 0.47 0.24 0.59 3.43 0.12 1.42 846	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	90.77 0.77 0.00 0.77 1.54 0.00 0.00 0.00 0.00 4.62 0.00 1.54 130	86.18 4.47 0.41 1.63 2.03 0.41 0.41 0.00 0.41 2.44 0.00 1.63 246	85.33 4.49 0.00 1.50 0.30 0.00 0.60 0.60 0.90 4.49 0.30 1.50 334	86.03 2.94 1.47 2.21 3.68 0.00 0.74 0.00 0.74 1.47 0.00 0.74 1.36		82.47 4.12 0.00 2.06 3.09 0.00 0.00 1.03 6.19 0.00 1.03 97	93.51 2.60 0.00 2.60 0.00 0.00 0.00 0.00 0.00	88.89 0.00 0.00 2.78 0.00 0.00 0.00 2.78 0.00 2.78 0.00 2.78 36	75.00 12.50 4.17 0.00 4.17 0.00 0.00 0.00 0.00 4.17 0.00 0.00 4.17 0.00 0.00	92.42 0.00 1.52 0.00 1.52 0.00 0.00 0.00 0.00 1.52 0.00 3.03 66	90.00 2.50 0.00 0.00 0.00 0.00 1.25 0.00 0.00 5.00 0.00 1.25 80	87.50 4.17 0.00 0.00 4.17 0.00 0.00 0.00 0.00 0.00 0.00 4.17 24	76.32 21.05 0.00 0.00 0.00 0.00 0.00 0.00 0.00	81.82 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.0	77.59 5.17 0.00 0.00 3.45 0.00 0.00 6.90 3.45 0.00 3.45 58	82.57 5.51 0.00 5.51 0.00 0.92 0.00 0.00 0.00 5.51 0.00 0.00 0.00	92.86 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7.14 0.00 0.00 14	98.15 86 0.00 (0.00 0.00 0.00 0.00 1.85 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 54
SCA13-How important is being environmentally conscious to your business? Essential to your business Very important Somewhat important OR Not at all important REFUSED DON'T KNOW n	21.15 45.33 27.31 5.59 0.04 0.57 2270	0.00 0.00 0.00 0.00 0.00 0.00 0.00	23.11 48.35 25.35 2.83 0.00 0.35 848	43.00	17.90 44.06 28.53 8.81 0.14 0.56 715	22.85 45.78 26.63 4.26 0.00 0.48 1243		20.88 43.96 24.18 7.69 0.00 3.30 91	23.59 45.42 24.80 5.12 0.14 0.94 742	19.91 45.32 28.55 5.83 0.00 0.39 1527	19.53 44.46 28.91 6.53 0.00 0.57 1408	23.64 46.81 24.82 4.02 0.12 0.59 846	21.94 44.86 27.12 5.46 0.06 0.57 1759	18.40 46.97 27.98 6.07 0.00 0.59 511	17.40 46.13 31.77 4.14 0.00 0.55 362	18.41 46.01 27.76 7.52 0.00 0.31 652	23.02 44.79 26.46 4.79 0.10 0.83 960	25.68 44.60 23.65 5.74 0.00 0.34 296		18.41 44.76 30.16 6.35 0.00 0.32 315	17.16 46.57 30.39 5.39 0.00 0.49 204	22.73 59.09 17.05 1.14 0.00 0.00 88		14.79 45.07 35.92 3.52 0.00 0.70 142	24.68 39.61 25.97 9.74 0.00 0.00 154	22.73 47.73 22.73 2.27 0.00 4.55 44	20.17 44.54 29.41 5.88 0.00 0.00 119	14.71 47.06 29.41 8.82 0.00 0.00 34		22.32 46.18 24.77 6.73 0.00 0.00 327	44.00	30.30 22 45.46 43 19.70 27 3.03 5 0.00 (1.52 (132 4
CCA1A>How important is being environmentally conscious to your busines Very Somewhat OR Not at all important DON'T KNOW n	69.37 28.20 1.62 0.81 493	72.94 25.00 1.47 0.59 340	9 it is 61.44 35.29 1.96 1.31 153	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	69.82 28.11 1.18 0.89 338	68.89 28.15 2.96 0.00 135	60.00 33.33 0.00 6.67 15	68.72 29.05 1.68 0.56 179	69.75 27.71 1.59 0.96 314	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	68.21 28.93 2.50 0.36 280	70.89 27.23 0.47 1.41 213	84.21 15.79 0.00 0.00 19	66.04 29.56 3.15 1.26 159	69.65 28.79 1.17 0.39 257	72.41 25.86 0.00 1.72 58		61.36 38.64 0.00 0.00 44	73.68 21.05 0.00 5.26 19	72.73 27.27 0.00 0.00 33	85.00 15.00 0.00 0.00 20	84.62 15.38 0.00 0.00 13	69.57 30.43 0.00 0.00 23	57.14 42.86 0.00 0.00 7	55.00 40.00 5.00 0.00 20	0.00 100.00 0.00 0.00 1	76.47 23.53 0.00 0.00 17	65.19 32.60 2.21 0.00 181	50.00 50.00 0.00 0.00 2	00.00 74 0.00 19 0.00 2 0.00 2 7
<dm2a>Would you best characterize the PROCESS to approve major inv Relatively Simple & Straightforward Somewhat complex, but manageable Complex and difficult to get through DON'T KNOW n</dm2a>	31.44 54.77 11.36 2.43 493	27.94	39.22 44.44 13.07 3.27 153	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	28.11 58.58	39.26 45.19 12.59 2.96 135	40.00	36.87 51.40 10.06 1.68 179	28.34 56.69 12.10 2.87 314	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	35.71 51.79 10.00 2.50 280	25.82 58.69 13.15 2.35 213	15.79 57.89 26.32 0.00 19	29.56 55.98 10.69 3.77 159	35.02 51.75 11.28 1.95 257	25.86 63.79 8.62 1.72 58		36.36 52.27 9.09 2.27 44	36.84 52.63 5.26 5.26 19	9.09 75.76 15.15 0.00 33	55.00 40.00 0.00 5.00 20	46.15 46.15 0.00 7.69 13	17.39 43.48 30.43 8.70 23	14.29 85.71 0.00 0.00 7	30.00 55.00 15.00 0.00 20	0.00 100.00 0.00 0.00 1	41.18 52.94 5.88 0.00 17	34.81 51.93 12.16 1.11 181		42.86 25 57.14 58 0.00 12 0.00 3
cDM3A>Does your organization have any internal incentive or reward poli YES NO DON'T KNOW	11.16 87.22 1.62 493	12.35 85.88 1.77 340	8.50 90.20 1.31 153	0.00 0.00 0.00 0	0.00 0.00 0.00 0	11.54 87.57 0.89 338	9.63 86.67 3.70 135	13.33 86.67 0.00 15	8.38 91.06 0.56 179	12.74 85.03 2.23 314	0.00 0.00 0.00 0	0.00 0.00 0.00 0	8.57 89.29 2.14 280	14.55 84.51 0.94 213	26.32 73.68 0.00 19	12.58 83.65 3.77 159	9.34 89.88 0.78 257	10.34 89.66 0.00 58		11.36 86.36 2.27 44	10.53 89.47 0.00 19	3.03 96.97 0.00 33		23.08 69.23 7.69 13	4.35 95.65 0.00 23	14.29 85.71 0.00 7	20.00 80.00 0.00 20	0.00 100.00 0.00 1	5.88 94.12 0.00 17	10.50 86.74 2.76 181		14.29 16 85.71 83 0.00 (
cDM6- What would you say are the main obstacles, if any, to approval of a Cother priorities for capital spending Amount of savings often do not justify added investment costs No Funds available for investment Energy savings are usually too uncertain Cannot obtain financing for investments Usually need more information than is available to make decision Not enough management time to oversee project Takes too much time to get a convincing analysis No major obstacles to approval of efficiency projects Internal conflicts between departments or decision makers State Bureaucracy Utilities time Other - specify REFUSED DON'T KNOW	13,79 12,98 25,56 1.01 2.84 1.22 0.41 1.01 21,91 3.45 2.43 1.42 1.42 1.42 1.36 0.00 4.06 493	11.77 14.12	18.30 10.46 27.45 0.65 0.65 2.61 0.65 3.27 24.84 3.27 1.31 0.00 1.31 8.50 0.00 3.27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	s at you 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	14.79	12.59	6.67 20.00 20.00 0.00 0.00 0.00 0.00 0.00 26.67 6.67 0.00 0.00 6.67 0.00	14.53 11.17 32.40 1.12 3.35 1.12 0.56 1.68 21.79 2.24 2.24 0.56 1.12 10.62 0.00 1.68 179	13.38 14.01 21.66 0.96 2.55 1.27 0.64 21.98 4.14 2.55 1.91 1.59 11.78 0.00 5.41 314	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	14.29 11.79 27.14 0.71 2.50 1.43 0.71 1.43 22.86 2.86 2.14 1.07 0.71 11.79 0.00 3.57 280	13.15 14.55 23.47 1.41 3.29 0.94 0.00 0.47 20.66 4.23 2.82 1.88 2.35 10.80 0.00 4.70 213	21.05 15.79 31.58 0.00 0.00 0.00 0.00 15.79 5.26 0.00 0.00 0.00 10.53 0.00 0.00	15.09 18.87 21.38 0.63 2.52 0.00 0.63 18.87 3.77 1.89 10.69 0.00 5.03	13.62 8.95 26.46 1.17 3.89 1.56 0.78 1.17 22.96 2.72 2.34 0.39 1.56 12.45 0.00 4.67 2.57	8.62 13.79 31.03 1.72 0.00 3.45 0.00 1.72 27.59 5.17 1.72 0.00 8.62 0.00 0.00 58		15.91 20.45 18.18 0.00 0.00 2.27 0.00 2.27 18.18 0.00 0.00 4.55 11.36 0.00 11.36	26.32 5.26 15.79 0.00 0.00 0.00 0.00 47.37 0.00 0.00 0.00 5.26 0.00 0.00	18.18 6.06 48.48 3.03 6.06 0.00 3.03 9.09 0.00 12.12 0.00 3.03 6.06 0.00 0.00 3.3	15.00 0.00 40.00 0.00 5.00 0.00	7.69 7.69 30.77 0.00 0.00 0.00 0.00 0.00 23.08 7.69 0.00 0.00 7.69 7.69 0.00 0.00	13.04 17.39 30.43 0.00 0.00 0.00 0.00 17.39 4.35 4.35 0.00 0.00 13.04 0.00 8.70 23	28.57 0.00 28.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	15.00 15.00 10.00 0.00 0.00 0.00 10.00 25.00 0.00 0.00 0.00 0.00 15.00 0.00 10.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11.76 5.88 58.82 5.88 5.88 5.88 5.88 0.00 0.00 5.88 5.88 0.00 0.00 0.00 0.00 0.00 5.88 17	12.71 17.13 19.34 0.55 3.32 0.55 0.55 0.55 0.55 24.31 4.42 1.11 2.76 1.66 12.71 0.00 2.76 181	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	14.29 11 14.29 12 14.29 28 0.00 1 28.57 1 14.29 10 0.00 0 0.00 0 0.00 0 14.29 15 0.00 1 0.00 0 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1
<dm7>Has your organization assigned responsibility for controlling energy An in-house staff person A group of staff An outside contractor or No one is assigned responsibility DON'T KNOW</dm7>	41.99 25.56 2.64 28.80 1.01 493	41.77 28.53 2.65 25.59		0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	27.52 1.18	18.52 2.96	33.33 6.67 13.33	44.13 25.14 2.79 27.37 0.56 179	25.80 2.55	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	23.57 2.86 29.29 0.71	28.17 2.35	42.11 0.00 21.05	45.28 20.76 3.15 28.93 1.89 159	25.29 2.72 30.74 0.78	1.72 22.41		2.27 29.55	31.58 5.26 26.32 0.00	3.03	15.00 5.00 20.00 0.00	23.08 0.00 23.08 0.00	43.48 0.00 21.74	0.00 28.57 0.00	15.00 20.00 0.00	0.00 0.00 100.00 0.00	23.53 0.00 41.18	20.44 2.21 32.04 0.55	0.00 50.00 0.00	42.86 42 14.29 24 0.00 1 42.86 29 0.00 1 7
<dm9>Has your organization developed a specification policy for the select YES NO DON'T KNOW n</dm9>	26.78 69.37 3.85 493	30.59 65.00 4.41	18.30 79.09 2.61 153	0.00 0.00 0.00	0.00	67.46 3.25	20.74 74.07 5.19 135	66.67	25.70 69.83 4.47 179		0.00 0.00 0.00 0		23.57 71.79 4.64 280		5.26	20.13 75.47 4.40 159	68.48 3.89	65.52		9.09	73.68 0.00		65.00 10.00	84.62 0.00	69.57 4.35	14.29 14.29	60.00 5.00	100.00 0.00	82.35	74.03 3.32	100.00	0.00 32 .00.00 64 0.00 3

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<dm12a>The payback period that your company requires to approve energy.</dm12a>					0.00	1.40	0.00	0.00	1.00	0.64	0.00	0.00	1.07	0.94	0.00	0.00	1.17	3.45		0.00	0.00	0.00	5.00	0.00	0.00	0.00	5.00	0.00	0.00	0.55	0.00	0.00	1.00
Less than 25 years Between 25 and 50 years Between 25 and 100 years Greater than 100 years Greater than 100 years REFUSED DON'T KNOW	1.01 24.34 28.40 8.52 1.42 0.20 36.11 493	1.47 26.77 30.59 7.06 1.47 0.29 32.35 340	0.00 18.95 23.53 11.77 1.31 0.00 44.44 153	0.00 0.00 0.00 0.00 0.00		28.40 10.06 1.78 0.30	26.67 29.63 5.93 0.74 0.00	0.00 13.33 20.00 0.00 0.00 0.00 66.67 15	1.68 24.02 27.37 8.94 1.12 0.00 36.87 179	24.52 28.98 8.28 1.59 0.32 35.67 314	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	25.71 27.86 8.21 0.71 0.00	22.54 29.11 8.92 2.35 0.47 35.68 213	15.79 42.11 10.53 0.00 0.00 31.58	22.01 27.04 9.43 1.26 0.00 40.25 159	22.57 28.02 8.56 1.17 0.39 38.13 257	3.45 41.38 29.31 5.17 3.45 0.00 17.24 58		0.00 22.73 20.45 13.64 2.27 0.00 40.91 44	0.00 10.53 26.32 5.26 0.00 0.00 57.89	0.00 18.18 33.33 9.09 0.00 0.00 39.39 33		0.00 23.08 15.38 7.69 0.00 0.00 53.85	0.00 34.78 26.09 8.70 0.00 0.00 30.43 23	0.00 14.29 28.57 14.29 0.00 0.00 42.86 7	5.00 15.00 40.00 0.00 0.00 0.00 40.00 20	0.00 0.00 0.00 0.00 0.00 0.00 100.00	11.76 0.00 0.00	0.55 36.46 29.28 8.29 1.66 0.00 23.76 181	0.00 50.00 0.00 50.00 0.00	14.29 28.57 28.57 0.00 0.00	1.89 14.15 29.25 6.60 1.89 0.94 45.28 106
<ca2>In marketing materials or in communications with customers, does y</ca2>	our con 38.49	pany hig	shlight tl 42.42		in which			is enviro	onmenta 38.33	38.57		42.73	38.11	39.93	31.17	36.78	39.14	49.73		39.59	36.89	41.27	50.00	32.61	29.90	65.38	36.76	36.00	37.50	37.02	46.43	45.74	29 11
Yes No If needed n/a RECORD OTHER REFUSED DON'T KNOW n	58.16 0.14 0.21 0.07 0.07 2.86 1434	0.00 0.00 0.00 0.00 0.00 0.00	53.97 0.18 0.00 0.00 0.18 3.25 554	58.13 0.00 0.22 0.00 0.00 3.34 449	63.57 0.23 0.46 0.23 0.00 1.86 431	55.25 0.12 0.12 0.00 0.12 3.09 809	63.67 0.18 0.36 0.18 0.00 2.16 556	50.00 0.00 0.00 0.00 0.00 3.70 54	58.33 0.00 0.21 0.00 0.21 2.92 480	58.07 0.21 0.21 0.11 0.00 2.83 954		42.73 54.67 0.00 0.17 0.17 0.17 2.08 578	58.97 0.09 0.18 0.09 0.09 2.48 1131			59.70 0.25 0.00 0.00 0.00 3.28 397	58.04 0.00 0.17 0.00 0.17 2.49 603	49.73 46.52 0.00 1.07 0.00 0.00 2.67 187		58.38 0.00 0.00 0.00 0.00 2.03 197	59.84 0.00 0.00 0.00 0.00 3.28 122	50.79 0.00 1.59 0.00 0.00 6.35 63	50.00 50.00 0.00 0.00 0.00 0.00 0.00 24	32.61 65.22 0.00 0.00 0.00 0.00 2.17 92	29.90 64.95 0.00 0.00 0.00 0.00 5.15 97	05.38 34.62 0.00 0.00 0.00 0.00 0.00 26	36.76 60.29 0.00 0.00 0.00 0.00 2.94 68	52.00 4.00 0.00 0.00 4.00 4.00 4.00 25					59.44 0.00 0.00 0.00 0.00 2.45 286
<ca30_1>Rate the statement: When considering a new energy efficiency in DO NOT AT ALL AGREE</ca30_1>	vestmen 6.48	0.00	5.43	6.26	7.95	oill savin 6.56	5.85	11.48	7.02	6.21	6.89	5.80	6.08	7.93	6.87	6.09	7.20	4.50		9.18	6.20	6.25	0.00	7.14	8.33	0.00	4.05	3.57	6.60	4.53	10.34	6.00	7.14
2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	1.57 2.95 2.29 22.12 5.56 10.41 14.79 4.58 26.70 0.07 2.49 1528	0.00 0.00 0.00 0.00 0.00 0.00 0.00	6.31 11.21 18.39 5.43 25.22 0.18 1.75 571	2.51 2.71 20.88 6.05 9.81 14.20 4.59 27.56 0.00 2.92 479	4.18 10.04 11.09 3.56 27.62 0.00 2.93 478	5.50 9.60 14.40 4.80 27.17 0.00 2.69 854	5.35 11.37 14.88 4.18 26.76 0.17 2.17 598	0.00 1.64 3.28 18.03 8.20 11.48 16.39 4.92 22.95 0.00 1.64 61	1.56 2.73 2.53 24.37 4.48 9.75 16.57 4.68 23.59 0.00 2.73 513	1.58 3.05 2.17 20.99 6.11 10.74 13.89 4.53 28.28 0.10 2.36 1015	5.58 9.74 15.10 4.49	1.16 2.16 2.65 21.06 5.64 11.61 14.43 4.81 28.03 0.17 2.49 603	5.50 10.83 14.58 4.50	2.13 3.66 2.13 18.60 5.79 8.84 15.55 4.88 28.05 0.00 2.44 328	5.73 9.92 16.41 3.05	0.94 2.81 1.87 21.55 5.39 11.94 15.69 5.39 26.23 0.00 2.11 427	2.35 3.44 3.13 23.79 5.01 9.55 15.02 4.70 23.16 0.00 2.66 639	1.00 2.50 1.00 21.50 7.50 10.50 10.00 4.50 34.00 0.50 2.50		0.48 3.38 3.87 23.67 6.28 10.15 15.46 2.90 21.74 0.00 2.90 207	0.78 1.55 0.78 30.23 4.65 10.85 13.95 3.88 23.26 0.00 3.88 129	3.13 0.00 1.56 25.00 6.25 15.63 15.63 4.69 21.88 0.00 0.00 64	0.00 7.41 3.70 18.52 7.41 14.81 0.00 3.70 40.74 0.00 3.70 27	2.04 3.06 2.04 19.39 5.10 7.14 13.27 6.12 33.67 0.00 1.02 98	2.78 4.63 2.78 17.59 11.11 8.33 8.33 6.48 26.85 0.00 2.78 108	0.00 0.00 3.45 10.34 13.79 13.79 10.34 6.90 37.93 3.45 0.00 29	1.35 4.05 0.00 27.03 2.70 14.86 8.11 4.05 32.43 0.00 1.35 74	7.14 17.86 10.71 0.00	4.72 10.38 16.98 4.72	0.91 4.53 4.07 22.17 3.62 8.60 18.55 4.07 27.60 0.00 1.36 221	6.90 3.45 20.69 3.45	5.00 7.00 22.00 5.00	1.62 2.60 1.62 19.16 4.87 11.69 14.61 5.52 27.60 0.00 3.57 308
<ca30_2>Rate the statement: I don't have the information I need to make a DO NOT AT ALL AGREE</ca30_2>	19.18	ned decis	sion abo 20.49		efficien			21.31	17.54	20.00	19.58	18.41	18.00	23.48	21.76	16.63	18.15	24.50		25.12	16.28	25.00	22.22	11.22	17.59	20.69	21.62	17.86	18.87	18.55	27.59	11.00	19.81
2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	5.24 7.72 3.14 19.04 4.71 7.79 9.88 2.29 19.63 0.20 1.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.43 8.06 9.28 1.23 16.99 0.18 0.88 571	5.01 3.55 21.50 5.22 6.68 10.65 3.55 20.88 0.21 1.25 479	4.39 8.37 2.72 18.20 3.35 8.58 9.83 2.30 21.55 0.21 1.46 478	5.86 6.91 2.69 19.67 4.57 7.61 9.72 2.11 19.79 0.23 1.41 854	4.35 8.19 3.85 19.06 4.52 8.53 9.37 2.51 20.07 0.17 1.00 598	6.56 14.75 3.28 9.84 6.56 3.28 18.03 1.64 14.75 0.00 0.00	4.68 6.04 4.29 20.66 4.87 6.63 10.33 2.14 21.25 0.39 1.17 513	5.52 8.57 2.56 18.23 4.63 8.37 9.66 2.36 18.82 0.10 1.18	5.25 7.88 3.61 20.24 4.49 8.32 9.30 1.86	5.31 7.46 2.49 17.58 5.14 7.13 10.78 2.99 21.39 0.50 0.83 603	4.83 7.67 3.33 19.33 4.75 7.42 10.33 2.58	6.71 7.93 2.44 17.99 4.57 9.15 8.23 1.22 17.07 0.00 1.22 328	6.49 7.25 1.91 17.94 6.11 6.49 11.45 3.05	3.98 8.43 3.04 18.97 3.98 10.07 9.13 2.58 21.78 0.00 1.41 427	5.95 7.20 3.29 20.19 4.70 7.36 9.86 2.19 19.41 0.47 1.25 639	4.00 8.50 4.50 17.00 4.50 6.00 9.50 1.00 19.50 0.00 1.00 200		4.35 7.73 0.97 17.39 4.35 6.76 10.63 1.45 19.81 0.00 1.45 207	3.88 4.65 3.88 19.38 3.88 13.18 14.73 3.10 16.28 0.00 0.78 129	6.25 12.50 3.13 14.06 7.81 6.25 6.25 3.13 14.06 1.56 0.00 64	3.70 3.70 7.41 18.52 3.70 0.00 7.41 7.41 25.93 0.00 0.00 27	2.04 11.22 2.04 22.45 6.12 8.16 13.27 3.06 19.39 0.00 1.02 98	7.41 9.26 4.63 13.89 5.56 5.56 5.56 0.93 28.70 0.00 0.93 108	3.45 6.90 10.34 10.34 6.90 3.45 17.24 3.45 17.24 0.00 0.00 29	4.05 6.76 1.35 25.68 1.35 9.46 6.76 2.70 17.57 1.35 1.35	3.57	6.60 10.38 2.83 15.09 3.77 8.49 15.09 1.89 16.04 0.00 0.94 106	6.34 7.69 2.26 21.72 4.98 8.60 9.50 2.26 17.65 0.00 0.45 221	3.45 10.34 3.45 6.90 6.90 6.90 13.79 0.00	3.00 5.00 12.00 3.00	5.52 6.82 3.90 17.53 5.20 8.44 6.49 1.95 21.43 0.33 2.60 308
<ca30_3>Rate the statement: I feel uncertain about the reliability of info po DO NOT AT ALL AGREE</ca30_3>	13.02	0.00	12.26	11.07	15.90	13.00	13.71	9.84	13.84		13.46	12.60	13.17	12.50	13.74	12.41	12.05	16.50		17.39	13.95	7.81	11.11	10.20	12.96	13.79	16.22	7.14	12.26	10.86	24.14	9.00	13.64
2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	3.47 7.33 4.06 25.59 5.50 10.80 10.60 3.47 13.35 0.13 2.68 1528	0.00 0.00 0.00 0.00 0.00 0	6.48 11.73 11.91 3.15 12.43 0.18 2.28 571	7.31 3.13 26.72 6.26 10.23 11.07 3.34 14.41 0.21 3.34 479	3.56 5.02 4.60 28.66 3.56 10.25 8.58 3.98 13.39 0.00 2.51 478	5.97 10.30 10.54 3.98 13.00 0.00	4.35 10.87	1.64 6.56 3.28 32.79 11.48 13.11 11.48 1.64 6.56 0.00 1.64 61	2.92 5.85 4.48 25.54 6.63 11.70 8.97 3.90 14.23 0.00 1.95 513	3.74 8.08 3.84 25.62 4.93 10.34 11.43 3.25 12.91 0.20 3.05 1015	5.36 11.05 10.72 3.28	3.48 7.96 3.81 24.88 5.64 10.61 10.45 3.65 14.43 0.17 2.32 603	5.67 11.17 9.92 3.33	4.57 7.32 4.88 25.00 4.88 9.45 13.11 3.96 10.37 0.00 3.96 328	2.67	2.34 7.03 4.68 22.25 5.15 14.29 11.48 3.51 13.82 0.00 3.04 427	3.44 7.20 4.70 26.92 6.10 9.86 10.33 3.91 12.99 0.16 2.35 639	5.50 10.50 3.50 24.00 4.00 8.50 8.00 3.00 14.00 0.50 2.00		2.90 11.59 5.31 23.19 5.31 9.18 8.70 2.90 10.15 0.00 3.38 207	5.43 6.98 7.75 27.13 4.65 10.85 7.75 2.33 10.85 0.00 2.33 129	6.25 10.94 4.69 32.81 4.69 6.25 10.94 4.69 9.38 0.00 1.56 64	0.00 11.11 0.00 29.63 0.00 18.52 3.70 0.00 22.22 3.70 0.00 27	2.04 2.04 2.04 30.61 4.08 11.22 8.16 6.12 21.43 0.00 2.04 98	5.56 11.11 0.93 27.78 3.70 13.89 7.41 0.93 13.89 0.00 1.85	0.00 3.45 3.45 24.14 10.34 3.45 13.79 0.00 24.14 3.45 0.00 29	2.70 5.41 4.05 21.62 8.11 10.81 8.11 2.70 16.22 0.00 4.05 74	3.57 3.57	1.89 2.83 6.60 28.30 5.66 12.26 12.26 3.77 11.32 0.00 2.83 106	4.07 8.15 3.17 23.08 6.34 10.86 14.93 4.07 12.67 0.00 1.81 221	10.34 10.34	8.00 10.00 13.00 6.00	3.90 6.49 3.90 22.08 4.55 11.04 12.34 3.57 14.94 0.00 3.57 308
<ca30_4>Rate the statement: I am satisfied with the energy conservation do NOT AT ALL AGREE</ca30_4>	ecisions 2.88	1 have m 0.00	2.63		2.09	2.23	3.51	4.92	4.29	2.17	2.74	2.82	3.25	1.52	2.29	3.28	3.29	1.50		1.45	2.33	0.00	3.70	7.14	4.63	3.45	5.41	0.00	2.83	1.36	6.90	3.00	2.92
2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	1.37 2.42 2.29 13.87 4.12 11.58 19.24 8.44 31.81 0.13 1.83 1528	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.93 2.63 13.14 3.85 11.56 22.07 8.76	13.57 4.80 11.27 19.00 7.93 31.94 0.00 2.09	2.72 2.72 15.06 3.77 11.93 16.11 8.58	1.99 1.87 12.65 4.22 10.89 20.38 9.25 33.02 0.00 1.87	3.01 2.68 15.72 4.35 12.54 17.89 7.19 29.77 0.33	1.64 3.28 14.75 1.64 11.48 19.67 8.20	1.56 2.92 2.14 12.48 3.70 11.89 19.10 9.36 29.83 0.00 2.73 513	1.28 2.17 2.36 14.58 4.33 11.43 19.31 7.98 32.81 0.20 1.38 1015	19.80 7.77	1.33 2.49 1.66 14.10 5.47 10.28 18.74 9.62 31.18 0.33 1.99 603	1.33 2.58 2.08 14.33 4.42 11.67 18.92 8.42 30.75 0.17 2.08 1200	3.05 11.28 20.43 8.54 35.67	3.44 11.45 15.27 5.73 37.02 0.38	3.51 11.48 19.91 8.67 30.68 0.00 1.64	1.57 2.50 1.57 13.77 4.54 11.27 20.81 9.39 29.11 0.00	5.00 13.00 18.00 8.50		19.81 9.18	19.38	28.13 6.25 37.50 0.00	3.70 11.11	25.51 0.00	22.22 3.70 29.63 0.00	13.79	5.41 31.08 0.00	28.57 0.00 32.14 0.00 3.57	23.59 11.32	3.17 11.77 21.27 7.69	6.90 17.24 6.90 3.45 31.03	6.00 11.00 21.00 11.00 24.00 0.00 2.00	1.62 1.30 2.92 14.61 3.90 9.42 16.23 9.09 35.07 0.00 2.92 308

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	(%) SCS		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ca30_5>Rate the statement: There is too much time and hassle involved</ca30_5>								16.20	15.00	16.75	17.51	15.00	15.00	10.00	17.10	14.00	15.24	22.50		10.04	11.00	15.00	14.01	16.22	17.50	27.50	16.22	14.20	10.07	14.02	27.50	10.00	17.50
DO NOT AT ALL AGREE 2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	16.49 7.26 8.31 5.17 21.34 3.866 7.33 10.01 2.16 11.06 0.13 6.87 1528	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	17.16 8.76 9.28 5.78 20.84 4.38 8.23 9.81 0.88 9.46 0.18 5.25 571	6.05 7.93 5.64 22.76 2.92 5.64 10.65 3.34	18.20 6.70 7.53 3.98 20.50 4.18 7.95 9.62 2.51 11.51 0.21 7.11 478	16.86 7.96 8.67 5.04 19.79 3.98 7.85 10.30 2.23 9.95 0.00 7.38 854	3.85 6.52 9.53 2.34	16.39 8.20 9.84 6.56 24.59 3.28 6.56 9.84 0.00 13.11 0.00 1.64 61	15.98 7.99 7.60 5.26 19.30 5.85 6.82 11.70 1.56 10.72 0.20 7.02 513	16.75 6.90 8.67 5.12 22.36 2.86 7.59 9.16 2.46 11.23 0.10 6.80 1015	17.51 7.22 8.32 4.71 23.96 3.61 7.66 8.43 1.97 9.19 0.00 7.44 914	15.09 7.13 8.29 5.64 17.41 4.31 6.80 12.44 2.49 14.10 0.33 5.97 603	15.92 7.00 7.92 5.33 21.00 4.17 7.00 10.58 2.42 12.00 0.17 6.50 1200	18.60 8.23 9.76 4.57 22.56 2.74 8.54 7.93 1.22 7.62 0.00 8.23 328	17.18 6.87 8.02 4.58 24.43 1.91 4.96 9.54 2.29 11.07 0.00 9.16 262	14.99 6.56 7.73 4.45 22.25 3.28 10.07 11.48 1.17 13.58 0.00 4.45 427	15.34 8.14 7.83 6.42 21.13 4.38 6.73 10.33 2.35 10.02 0.16 7.20 639	22.50 6.50 11.50 3.50 16.00 6.50 6.50 3.50 9.00 0.50 8.00 200		18.84 8.70 8.21 5.31 18.36 3.87 9.18 9.66 3.87 8.70 0.00 5.31 207	11.63 7.75 7.75 2.33 24.81 5.43 8.53 9.30 3.10 13.95 0.00 5.43 129	15.63 9.38 12.50 9.38 23.44 0.00 3.13 10.94 0.00 9.38 0.00 6.25 64	14.81 11.11 14.81 0.00 29.63 3.70 3.70 0.00 18.52 0.00 0.00 27	16.33 1.02 9.18 2.04 22.45 7.14 2.04 14.29 2.04 17.35 0.00 6.12 98	17.59 9.26 4.63 8.33 18.52 3.70 7.41 12.96 2.78 11.11 0.00 3.70 108	27.59 0.00 6.90 3.45 6.90 6.90 13.79 6.90 3.45 17.24 3.45 3.45 29	9.46 8.11 2.70 25.68 4.05 10.81 8.11 0.00 12.16 0.00 2.70 74	10.71 14.29 3.57	18.87 4.72 8.49 3.77 24.53 2.83 12.26 8.49 1.89 7.55 0.00 6.60 106	14.93 8.15 7.69 5.88 21.27 1.81 9.05 11.77 0.91 8.15 0.00 10.41 221	27.59 3.45 10.34 0.00 27.59 6.90 13.79 3.45 0.00 3.45 0.00 3.45 29	7.00 5.00 16.00 4.00	17.53 6.49 9.09 6.17 22.08 3.25 4.22 7.47 2.27 12.34 0.33 8.77 308
CCA30, 6-Rate the statement: Lack of financing is a barrier to our organiz DO NOT AT ALL AGREE 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW n	19.63 5.24 5.82 3.73 17.08 4.65 7.40 11.71 4.19 17.41 0.13 3.01 1528	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	19.97 7.71 7.18 5.25 14.71 3.15 8.41 11.38 4.73 15.41 0.00 2.10	17.75 4.18 6.47 2.30 18.58 5.43 8.56 12.32 5.01			7.89 5.18 4.85 3.34 19.23 5.18 8.03 9.70 4.52 18.56 0.33 3.18 598		18.71 5.65 5.26 3.70 15.60 6.63 4.68 12.87 4.87 18.52 0.20 3.31 513	20.10 5.02 6.11 3.74 17.83 3.65 8.77 11.13 3.84 16.85 0.10 2.86	20.57 4.60 4.81 3.94 18.93 4.71 7.44 10.72 4.27 16.41 0.11 3.50 914	18.24 6.14 7.46 3.48 14.10 4.64 7.30 13.27 4.15 18.74 0.17 2.32 603	18.25 5.42 6.25 3.33 17.00 5.17 6.92 11.50 4.50 18.58 0.17 2.92 1200	24.70 4.57 4.27 5.18 17.38 2.74 9.15 12.50 3.05 13.11 0.00 3.35 328	22.52 4.96 6.87 1.91 14.89 3.44 9.92 12.21 3.44 15.27 0.00 4.58 262	19.20 4.22 5.62 3.28 19.44 3.75 8.67 10.54 5.15 17.33 0.23 2.58 427	16.59 6.89 5.63 4.70 17.68 5.79 5.95 11.58 3.91 18.47 0.16 2.66 639	26.50 2.50 5.50 4.00 13.00 4.50 6.00 14.00 4.00 17.00 0.00 3.00 200		22.71 7.25 5.80 2.42 20.77 5.31 6.76 12.56 2.90 11.11 0.48 1.93 207	12.40 2.33 6.98 6.20 22.48 5.43 8.53 13.95 2.33 14.73 0.00 4.65 129	10.94 7.81 3.13 3.13 12.50 1.56 10.94 15.63 4.69 26.56 0.00 3.13 64	14.81 11.11 3.70 0.00 25.93 3.70 0.00 7.41 18.52 14.81 0.00 0.00 27	15.31 5.10 6.12 3.06 17.35 6.12 8.16 11.22 4.08 20.41 0.00 3.06 98	25.93 1.85 3.70 5.56 12.96 7.41 9.26 9.26 4.63 17.59 0.00 1.85	6.90 3.45 3.45 6.90 3.45 3.45 10.34 27.59 3.45 24.14 0.00 6.90 29	27.03 4.05 8.11 2.70 24.32 5.41 5.41 9.46 1.35 10.81 0.00 1.35 74	10.71 3.57 10.71 3.57 21.43 0.00 3.57 10.71 3.57 25.00 0.00 7.14 28	16.98 3.77 5.66 0.94 15.09 6.60 4.72 12.26 5.66 26.42 0.00 1.89 106	21.72 5.88 5.43 5.43 19.01 3.17 9.50 11.31 2.26 12.67 0.00 3.62 221	3.45 13.79 3.45 6.90 0.00 10.34 6.90 3.45	9.00 3.00 1.00 12.00 6.00 6.00 13.00 10.00	19.81 4.87 6.49 4.22 14.94 3.90 6.49 10.07 4.22 21.75 0.33 2.92 308
«CA30 7-90n a scale of 1-10, where 1 means DON"T AGREE AT ALL, ra DO NOT AT ALL AGREE 2 3 4 5 6 7 8 9 10 AGREE COMPLETELY REFUSED DON'T KNOW	45.85 11.28 7.42 3.41 8.16 2.52 3.86 4.45 1.19 9.05 0.59 2.23 674	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	48.74 14.07 7.04 3.52 8.54 3.02 4.52 3.02 0.00 3.52 0.50 3.52 199	42.79 9.14 5.29 4.33 9.14 1.92 3.37 6.25 2.40 11.54 0.96 2.89 208	46.07 10.86 9.36 2.62 7.12 2.62 3.75 4.12 1.12 11.24 0.38 0.75 267	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	45.32 11.71 7.86 3.68 8.53 2.84 4.18 4.52 0.84 9.37 0.33 0.84 598	52.46 9.84 4.92 1.64 3.28 0.00 0.00 4.92 4.92 8.20 3.28 6.56 61	50.54 10.33 7.61 4.35 5.44 2.17 3.80 3.26 0.54 10.33 0.00 1.63 184		45.78 12.91 7.98 2.82 8.22 2.82 4.93 4.23 0.47 7.28 0.70 1.88 426	46.53 7.76 6.53 4.49 8.16 2.04 2.04 4.90 2.45 11.84 0.41 2.86 245	45.57 11.51 7.62 3.58 8.24 2.64 4.04 4.36 1.09 9.33 0.31 1.71 643	51.61 6.45 3.23 0.00 6.45 0.00 0.00 6.45 3.23 3.23 6.45 12.90 31	46.77 16.13 9.68 3.23 3.23 1.61 4.03 5.65 2.42 5.65 0.00 1.61 124	42.13 8.63 4.57 3.05 10.66 3.55 6.09 1.02 12.18 0.00 2.03 197	44.91 12.45 9.06 4.15 7.93 2.26 3.40 3.77 1.13 8.30 0.76 1.89 265	55.68 6.82 5.68 2.27 10.23 2.27 0.00 1.14 0.00 9.09 2.27 4.55 88		40.86 12.90 11.83 1.08 5.38 2.15 5.38 1.08 0.00 15.05 2.15 2.15 93	39.39 16.67 12.12 3.03 6.06 3.03 3.03 6.06 1.52 4.55 1.52 3.03 66	6.67 6.67	52.94 11.76 0.00 11.76 5.88 0.00 0.00 5.88 11.76 0.00 0.00 17	50.72 7.25 7.25 2.90 10.14 2.90 2.90 4.35 5.80 2.90 0.00 2.90 69	52.00 10.00 6.00 4.00 2.00 0.00 12.00 0.00 12.00 50	36.36 0.00 0.00 9.09 18.18 0.00 9.09 9.09 0.00 9.09 9.09	46.67 4.44 6.67 6.67 20.00 4.44 4.44 0.00 0.00 6.67 0.00 0.00 45	28.57 14.29 14.29 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 7		44.44 11.11 6.48 6.48 8.33 3.70 5.56 2.78 0.93 9.26 0.00 0.93 108	50.00 8.33 8.33 0.00 8.33 0.00 8.33 0.00 0.00	8.33 8.33 8.33 0.00 0.00 8.33 0.00 0.00	46.36 13.25 5.96 1.33 7.29 2.65 2.65 6.62 0.00 11.92 0.00 1.99 151
CCA3A-How difficult would it be for your company to find the funds to in Very difficult, the funds would likely not be available Somewhat difficult, it would take some work, but funding could be found Not difficult, finding the funds for such an investment would be easy REFUSED DON'T KNOW n	vest in th 11.23 27.80 57.40 0.35 3.22 2270	0.00	4.48 23.23	11.46 27.72	19.02 33.29 44.06 0.14 3.50 715	7.40 25.50 64.20	16.69 30.64	7.69 31.87 56.04 0.00 4.40 91	10.92 27.76 58.22 0.27 2.83 742	11.39 27.83 57.04 0.39 3.34 1527	11.86 27.70 56.46 0.21 3.76 1408	10.17 27.90 58.98 0.59 2.36 846	12.11 28.77 55.43 0.34 3.35 1759		13.54 27.07 56.35 0.00 3.04 362	13.19 29.91 52.30 0.31 4.29 652	10.21 27.71 59.06 0.52 2.50 960	7.43 24.32 64.53 0.34 3.38 296		9.21 27.30 59.68 0.32 3.49 315	13.24 29.90 52.94 0.00 3.92 204	12.50 36.36 45.45 1.14 4.55 88		16.20 33.10 47.18 0.70 2.82 142	9.09 31.82 55.20 0.00 3.90 154	4.55 29.55 61.36 2.27 2.27 44	11.77 26.89 58.82 0.00 2.52 119			6.42 24.77 64.22 0.92 3.67 327			15.23 25.17 55.85 0.22 3.53 453
cCAPb>How interested would your company be in pursuing an investmen Very Somewhat OR Not at all interested REFUSED DON'T KNOW n	36.08 45.29 15.99 0.09 2.56 2270	0.00	42.69 45.99	36.63 44.84	27.69 44.90 24.90 0.00 2.52 715	42.56 42.88	27.26 48.53	36.26 49.45 12.09 0.00 2.20 91	37.74 44.74 15.23 0.14 2.16 742	35.23 45.58 16.37 0.07 2.75 1527	33.81 45.03 17.97 0.14 3.05 1408	39.60 46.22 12.41 0.00 1.77 846	34.91 46.39 16.15 0.06 2.50 1759	0.20	33.70 48.07 15.75 0.28 2.21 362	30.83 46.32 20.55 0.00 2.30 652	38.02 45.21 13.85 0.10 2.81 960	44.26 39.87 13.18 0.00 2.70 296		34.60 42.86 20.00 0.00 2.54 315	27.94 46.57 21.57 0.00 3.92 204	43.18 42.05 10.23 0.00 4.55 88	45.45 40.91 13.64 0.00 0.00 44	38.73 46.48 12.68 0.00 2.11 142	38.96 44.16 11.69 0.00 5.20 154	36.36 50.00 11.36 0.00 2.27 44	35.29 45.38 16.81 0.00 2.52 119		34.97 47.24 17.18 0.00 0.61 163	33.33 50.46 12.84 0.31 3.06 327	14.00	15.15 0.00	35.76 45.48 16.78 0.22 1.77 453
<capb2>The longest period of time you would allow for an energy efficier Zero Less than 15 years Between 15 and 25 years Between 25 and 35 years Between 45 and 55 years Between 55 and 100 years</capb2>	0.66 79.38 0.26 0.04 0.04 19.60 2270	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.12 80.54 0.47 0.00 0.00 18.87 848	0.99 79.92 0.14 0.14 0.14 18.67 707	0.14 0.00 0.00 21.40 715	0.24 0.08 0.08 19.23 1243	0.87 79.61 0.33 0.00 0.00 19.19 917	0.00 0.00 0.00 25.27 91	0.14 0.00 0.00 21.02 742	0.33 0.07 0.07	0.57 78.20 0.28 0.00 0.07 20.88 1408	0.24 0.12 0.00	0.23 0.06 0.00	0.59 78.87 0.39 0.00 0.20 19.96 511	0.00 0.00 0.28	0.92 79.29 0.00 0.00 0.00 19.79 652	0.42 81.15 0.52 0.00 0.00 17.92 960	0.34 0.34 0.00		1.27 77.46 0.32 0.00 0.00 20.95 315	0.49 82.35 0.00 0.00 0.00 17.16 204	0.00 0.00 0.00		0.70 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00		0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.44 0.22 0.22
cCAPB3-What is the longest period of time your company would allow for Immediately depends on the S amount of the investment/payback < 1 year >1 year and < 10 years > 10 years No changes/investment	2.94 38.24 11.76 14.71 2.94 8.82	0.00 0.00 0.00 0.00	0.00	0.00 57.14 0.00 28.57 0.00	9.09 9.09 18.18 0.00 0.00	5.00 25.00 15.00 20.00 5.00	0.00 54.55 9.09 9.09	0.00 66.67 0.00 0.00 0.00	11.11 44.44 11.11 22.22 11.11	36.00 12.00 12.00	8.70 0.00	27.27 27.27 9.09	18.18 18.18 4.55	0.00 41.67 0.00 8.33 0.00 16.67	20.00 0.00 0.00	11.11 0.00	7.14 50.00 7.14 14.29 7.14 14.29	0.00 33.33 0.00		0.00 42.86 14.29 14.29 0.00 0.00	0.00 33.33 0.00 33.33 0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 66.67 0.00 0.00 0.00 0.00	100.00 0.00 0.00	0.00	0.00 33.33 66.67 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 22.22 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
No time limit RECORD DON'T KNOW n	5.88 8.82 5.88 34	0.00 0.00 0.00 0	6.25 6.25 0.00 16	0.00 14.29 0.00 7	9.09 9.09 18.18 11	5.00 10.00 5.00 20	0.00 9.09 9.09 11	33.33 0.00 0.00 3	0.00 0.00 0.00 9	8.00 12.00 8.00 25	8.70 8.70 4.35 23	0.00 9.09 9.09 11	0.00 4.55 9.09 22	16.67 16.67 0.00 12	20.00 0.00 20.00 5	0.00 33.33 0.00 9	0.00 0.00 0.00 14	16.67 0.00 16.67 6		0.00 0.00 28.57 7	0.00 0.00 0.00 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 33.33 0.00 3		16.67 16.67 0.00 6	0.00 0.00 0.00 3	0.00 100.00 0.00 1	0.00 0.00 0.00 0	11.11 0.00 0.00 9
<ca4>Prior to 2004, had your facility ever installed equipment that involve</ca4>	ed the re	eceint of	rebates	or incen	tives fro	m an ene	rev effic	iency pr	ogram?																								
YES	19.12	0.00	24.29	19.94	12.17	23.81	12.43	23.08	18.87	19.25	18.32	20.57	17.45	24.85	16.58	13.34	20.10	31.76		16.83	16.67	35.23	18.18	20.42	16.23	38.64				16.51		25.00	16.56
NO REFUSED DON'T KNOW	69.43 0.04 11.41 2270	0.00 0.00 0.00 0	61.56 0.12 14.03 848		79.30 0.00 8.53 715	65.08 0.08 11.02 1243	76.45 0.00 11.12 917	61.54 0.00 15.38 91	71.56 0.14 9.43 742	68.37 0.00 12.38 1527	70.17 0.07 11.43 1408	68.44 0.00 10.99 <i>846</i>	71.57 0.06 10.92 1759	62.04 0.00 13.11 511	70.17 0.00 13.26 362	74.69 0.00 11.96 652	69.48 0.10 10.31 960	56.76 0.00 11.49 296		73.33 0.00 9.84 315	68.14 0.00 15.20 204	47.73 0.00 17.05 88	72.73 0.00 9.09 44	66.90 0.00 12.68 142	70.13 0.00 13.64 154	43.18 0.00 18.18 44	75.63 0.00 10.08 119	0.00	59.51 0.00 18.41 163	75.84 0.00 7.65 327	58.00 0.00 14.00 50	71.97 0.76 2.27 132	72.41 0.00 11.04 453
<ca5> Which energy efficiency programs did your company participate in</ca5>	n prior to	o 2004?																															
Express Efficiency SPC/Standard Performance Contracting Business energy audits Distributor incentives Upstream HVAC and Motors Program Savings by Design Rebates (non specific) No, not aware of any programs AC cycling program Informational Program/Websites/TradeMagazines Solar Critical peak pricing (Demand response) Recycling Saving By Design Equipment upgrade Lighting Rebates/ Lighting Retrofit/Free LightBulbs On Call EnergyStar Appliances Programs through Edison - program not specified Programs through Edison - program name not specified Programs through SCG - program name not specified Programs through SCG- program name not specified Programs through SUGE - program name not specified Programs through SUGE - program name not specified Programs through SUGE - program name not specified Programs through SUGE - program name not specified Programs through SUGE - program name not specified Programs through SUGE - program name not specified Programs through SUGE - program name not specified Programs through SUGE - program name not specified Refrigenation Program NOT AWARE OF ANY PROGRAMS Other Program REFUSED DON"T KNOW	3.92 1.15 0.92 0.696 2.777 1.61 23.040 0.00 0.46 6.02 23 1.61 0.69 0.23 2.070 0.46 6.12 4.44 0.000 0.92 2.07 0.46 1.38 1.3.36 10.114 0.23 1.774 4.34 4.34	0.00 0.00	0.49	0.00 1.42 0.71 1.42 0.71 0.71 0.00 0.00 12.77 0.00 1.42 0.71 0.00 2.13 12.77	5.75 1.15 1.15 1.15 0.00 3.45 28.74 0.00 0.00 0.00 1.15 9.20 0.00 0.00 1.15 9.20 0.00 0.00 1.15 9.20 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.38 1.69 0.68 0.34 3.169 25.00 0.00 0.68 0.34 1.35 0.68 0.34 1.00 0.00 10.81 1.00 0.34 1.69 0.42 1.00 0.34 1.69 0.42 1.85 0.68 0.68 1.01 1.47 11.49 0.34 1.89 2.296	5.26 0.00 1.75 1.75 1.75 1.75 1.75 1.75 19.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 19.05 0.00	4.29 0.00 0.71 0.71 4.29 2.14 4.25.00 0.00 0.71 0.71 1.43 0.00 0.00 0.00 0.00 0.71 8.57 0.00 0.71 0.71 0.71 0.71 0.71 1.43 0.71 1.43 0.71 1.43 0.71 1.44 1.40	3.74 1.70 1.02 0.68 1.36 22.11 0.00 0.34 0.00 1.70 0.34 0.00 1.36 2.72 3.06 2.72 3.06 1.02 0.34 1.36 2.72 3.06 1.02 0.34 1.36 2.72 3.06 1.02 0.34 1.36 1.36 1.36 1.36 1.36 1.36 1.36 1.36	4.65 1.16 1.55 0.39 2.33 0.00 0.481 0.00 0.78 0.00 1.16 0.39 0.00 1.16 0.39 1.3.18 0.00 0.78 0.39 1.3.18 1.94 1.94 1.95 1.94 1.97 1.97 1.97 1.97 1.97 1.97 1.97 1.97	2.87 1.15 0.00 1.15 4.02 20.12 20.12 0.00 0.58 2.30 0.00 0.00 0.59 11.49 0.00 0.58 11.49 1.15 1.50 1.15 1.15 1.15 1.15 1.15 1.15	3.91 0.65 0.98 0.98 0.98 2.29 2.28 22.48 0.00 0.33 0.33 0.00 0.33 1.95 0.00 0.00 1.30 0.00 1.163 5.21 0.95 1.63 5.21 0.95 1.63 1.95 0.33 1.95 0.33 1.95 0.00 1.63 1.95 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	3.94 2.36 0.79 0.00 2.36 0.00 24.41 0.00 0.79 0.00 0.79 1.58 0.79 0.00 3.15 3.94 0.79 0.00 3.15 3.94 0.00 0.00 3.15 3.94 0.00 0.00 0.00 0.00 0.79 0.00 0.79 0.00 0.79 0.00 0.79 0.00 0.79 0.79	5.00 0.00 0.00 1.67 5.00 0.00 13.33 0.00 0.00 0.00 1.67 0.00 0.00 0.00 0.00 0.00 0.00 1.67 0.00 0.00 0.00 1.67 0.00 0.00 0.00 1.67 0.00 0.00 1.67 0.00 0.00 1.67 0.00	3.45 0.00 1.15 1.15 3.45 1.15 28.74 0.00 0.00 0.00 0.00 1.15 0.00 1.15 5.75 0.00 1.15 5.75 0.10 1.15 5.75 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4.15 1.55 1.04 0.52 1.55 1.55 24.35 0.00 0.52 0.52 0.00 0.00 0.52 12.95 0.00 0.52 2.07 11.40 11.48 0.52 11.40 11.88 0.52	3.19 2.13 3.19 2.13 3.19 3.19 3.19 3.19 3.19 3.19 21.28 0.00 0.00 0.00 0.00 2.13 4.26 1.06 0.00 0.00 0.00 0.01 1.2.77 13.83 0.00 0.00 18.09 94		1.89 3.77 0.00 0.00 0.00 3.77 1.89 30.19 0.00 0.00 0.00 0.00 0.00 0.00 0.00	8.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.94 0.00 0.00 0.00 0.00 0.00 17.65 0.00 0.00 0.00 17.65 0.00 1.76	3.23 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.45 0.00 0.00 0.00 0.00 3.45 24.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 5.88 0.00 0.00 0.00 11.76 0.00	0.00 0.00	0.00 0.00 2.78 2.78 0.00 2.78 0.00 0.00 0.00 0.00 0.00 5.56 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 12.96 0.00 1.85 3.70 5.56 3.70 0.00 0.00 12.96	0.00 0.00 0.00 0.00 0.00 0.00 0.00 7.14 7.14 21.43 0.00 0.00 7.14 7.14 0.00 0.00 7.14 7.14 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 21.21 0.00 0.00	6.67 0.00 1.33 0.00 2.67 4.00 13.33 0.00 1.33 0.00 1.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.33 0.00 0.00 0.00 0.00 1.33 0.00
<ca6> What type of equipment did you install through this (these) progra</ca6>	m(s)?	<u> </u>																		<u> </u>													
Indoor Lighting Cooling Equipment Natural Cas equipment (water heater/furnace or appliances) Insulation or windows Refrigeration Industrial Process Equipment Greenhouse Heat Curtains OR Food Service Equipment Solar Panel Low Flow Toilets Boilers/Hot Water Heaters Metering Equipments EMS Cogeneration Lighting - location not specified Applicance upgrade motors Outdoor lighting None Window, door, wall, celing / Weatherization Heating and cooling - fuel source not specified SOMETHING OTHER (specify) REFUSED DON°T KNOW	54.70 14.43 6.71 6.38 8.39 5.37 1.34 2.35 1.68 0.00 0.00 0.00 0.00 2.35 0.67 2.69 1.68 0.67 2.35 1.01 8.39 0.00	0.00 0.00	143	9.09 4.04 13.13 7.07 0.00 5.05 2.02 0.00 0.00 1.01 2.02 5.05 1.01 0.00 2.02 0.00 0.00 1.01 2.02 5.05 1.01 0.00 2.02 9.00 1.01 9.00 1.01 9.00 9.00 9.00 9.00	57.14 14.29 3.57 12.50 14.29 1.79 1.79 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.79 1.79 3.57 0.00 0.00 1.79 3.57 0.00 0.00 1.79 3.57	55.29 16.35 7.21 6.73 6.73 5.77 1.44 1.44 1.44 0.00 0.00 0.00 0.00 0.92 0.96 3.37 2.40 0.48 2.89 0.96 8.65 0.00 0.48	52.70 9.46 5.41 5.41 12.16 4.05 1.35 2.70 0.00 1.35 0.00 0.00 0.00 0.00 1.35	61.54 15.38 7.69 7.69 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	45.10 19.61 4.90 5.88 10.78 5.88 5.88 2.94 0.98 1.96 0.00 0.00 0.00 0.00 0.98 1.96 0.98 1.96 0.98 1.96 0.98 1.96 0.98 1.96 0.98 1.98 0.98 1.99 0.00 0.00 0.00 0.00 0.00 0.00 0.00	59.69 11.74 7.65 6.63 7.14 5.10 0.51 3.06 1.53 0.00 0.00 0.00 0.00 0.00 2.55 0.51 1.53 3.06 2.04 0.51 1.53 1.65 1.53 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65	55.87 13.41 5.59 5.03 7.26 1.68 0.00 1.68 0.00 0.00 0.00 2.24 1.12 3.35 2.24 0.56 1.68 1.12 1.23 1.24 0.56 1.68 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	53.39 15.25 8.48 8.48 10.17 5.93 4.24 4.24 1.70 0.00 0.00 0.00 2.54 0.00 0.00 1.70 0.85 0.85 5.93 0.85 5.93	52.80 14.95 7.01 7.48 8.88 5.14 1.87 2.80 0.00 0.00 0.00 0.00 0.00 0.47 1.87 0.94 0.47 3.27 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.94	59.52 13.10 5.95 3.57 7.14 5.95 0.00 1.19 0.00 0.00 0.00 0.00 2.38 1.19 4.76 3.57 1.19 0.00 1.19 0.00	66.67 5.13 2.56 5.13 5.13 5.13 5.13 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	43.64 18.18 12.73 9.09 14.55 7.27 3.64 1.82 1.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	58.27 12.95 2.16 7.91 7.19 5.04 0.00 0.02 0.00 0.00 0.00 0.00 0.00 0	49.23 20.00 12.31 3.08 7.69 4.62 0.00 9.23 1.54 0.00 0.00 0.00 0.00 0.00 0.00 1.54 1.54 0.00 12.31 0.00 0.00		80.49 24.39 7.32 9.76 12.20 0.00 0.00 0.00 0.00 0.00 0.00 0.0	69.57 8.70 8.70 4.35 4.35 4.35 4.35 0.00	86.36 13.64 13.64 4.55 0.00 0.00 0.00 0.00 0.00 0.00 0.0	60.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	23.53 23.53 0.00 5.88 17.65 5.88 0.00 0.00 0.00 0.00 0.00 0.00 0.0	27.78 0.00 5.56 5.56 5.56 5.56 5.56 0.00 0.00	53.85 30.77 23.08 0.00 0.00 0.00 0.00 0.00 0.00 0.00	55.56 11.11 0.00 0.00 0.00 0.00 0.00 11.11 0.00		57.69 30.77 30.85 3.85 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	56.10 2.44 7.32 7.32 2.44 19.51 2.44 0.00 0.00 0.00 0.00 0.00 0.00 0.00	30.00 10.00 10.00 30.00 0.00 0.00 0.00 0	19.23 7.69 7.69 7.69 11.54 7.69 0.00 0.00 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	45.65 10.87 2.17 4.35 8.70 6.52 2.17 2.17 6.52 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
cCA72-How knowledgeable are you about the energy efficient products that I NOT AT ALL KNOWLEDGEABLE 2 3 4 5 6 7 7	8.50 4.14 7.97 7.97 25.51 10.13 13.66	0.00 0.00 0.00 0.00 0.00 0.00	6.01 3.77 8.14 7.67 23.94	9.90 2.97 8.06 9.19 24.47 11.03	10.07 5.73 7.69 7.13 28.39 7.41	7.64 3.54 8.45 8.05 23.57 9.49 14.32	9.82 5.34 7.53 7.74 28.90 11.01 11.78	6.59 0.00 6.59 8.79 20.88 9.89 21.98	10.11 4.31 8.09 8.36 23.99 9.70 12.13	7.73 4.06 7.92 7.79 26.26 10.35 14.34	8.52 4.05 7.53 8.17 25.07 9.87 14.20	8.63 4.26 8.51 7.45 26.36 10.76 12.65	8.81 4.32 8.19 8.47 26.21 10.18 12.91	7.44 3.52 7.24 6.26 23.09 9.98 16.24	6.08 4.42 11.60 9.39 26.80 9.12 12.16	10.12 3.99 6.75 6.90 26.07 11.04 14.57	8.44 4.06 8.13 9.38 23.75 9.90 13.65	8.11 4.39 5.74 4.05 28.38 10.14 13.51		7.94 2.86 7.62 7.62 26.67 8.89 16.19		3.41 3.41 4.55 10.23 28.41 10.23 15.91	6.82 4.55 4.55 9.09 38.64 15.91 2.27	10.56 4.93 9.86 7.75 26.06 13.38 7.75		11.36	21.01 9.24	2.94	7.36	10.40	10.00 22.00 8.00	6.06 6.06 12.12 6.82 22.73 14.39 15.15	10.82 4.86 7.73 7.73 26.05 9.49 10.16

\$ 0	(%) 13.39 2.95	00.0 Carge (%)	(%) Wedium (%) 16.16 2.71	(%) Ilems 11.74 3.54	11.75 2.66	(%) uw 0 15.37 3.38	Tease/Rent (%) 10.58 2.40	(%) Wanage (%) 14.29 2.20	15.63 2.83	12.31 3.01	(%) qsiigu 14.28 3.05	0ther Langua (%)	12.51 2.79	Non HTR (%)	(%) 11.88 2.49	(%) E30 11.66 2.45	(%) E&E (%) 14.69 3.23	(%) 93 14.87 3.72	 0%) 10.79 5.40	Retail (%)	18.18 18.18	9.09 4.55	%) 11.97 2.11	HC/Hospital (%)	(%) Hotel/Wotel (%)	(%) Marehonse (%)	Construction (%) 5.88 2.94	%) & Community (%) 20.25	(%) Rudast Proc/Mfg (%)	00.01 00.01 00.01	9.85 3.03	12.14 3.31
10 EXTREMELY KNOWLEDGEABLE DON'T KNOW n	5.15 0.62 2270	0.00 0.00 0	4.60 0.59 848	5.09 0.71 707	5.87 0.56 715	5.95 0.24 1243	3.71 1.20 917	8.79 0.00 91	4.18 0.67 742	5.63 0.59 1527	4.76 0.50 1408	5.79 0.83 846	4.89 0.74 1759	6.07 0.20 511	5.80 0.28 362	5.22 1.23 652	4.48 0.31 960	6.42 0.68 296	5.71 0.32 315	2.94 1.96 204	2.27 0.00 88	4.55 0.00 44	4.93 0.70 142	3.90 0.00 154	6.82 0.00 44	6.72 0.00 119	5.88 0.00 34	6.14 0.00 163	4.28 0.61 327	10.00 0.00 50	3.79 0.00 132	6.40 1.33 453
eCATA-How likely will you be to actively consider energy efficient produc 1 NOT AT ALL LIKELY 2 3 4 5 6 7 8 9 10 EXTREMELY LIKELY REFUSED DON'T KNOW	3.30 0.84 1.54 1.41 11.63 4.76 12.03 21.19 9.07 32.69 0.13 1.41 2270	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.65 0.59 1.18 1.18 9.20 4.13 11.91 22.64 10.38 35.73 0.12 1.30 848	3.40 1.27 2.26 1.56 12.87 4.95 14.14 19.94 8.91 28.85 0.00 1.84 707	5.18 0.70 1.26 1.54 13.29 5.32 10.07 20.70 7.69 32.87 0.28 1.12 715	2.41 0.72 1.45 1.05 10.22 4.18 10.46 20.92 10.62 36.44 0.16 1.37 1243	4.69 1.09 1.53 1.96 14.18 5.34 13.63 21.05 6.65 28.14 0.11 1.64 917	1.10 0.00 2.20 0.00 5.49 6.59 16.48 26.37 12.09 29.67 0.00 0.00	3.64 0.67 1.62 1.48 10.78 4.58 11.19 19.68 9.57	3.14 0.92 1.51 1.38 12.05 4.85 12.44 21.87 8.84 31.63 0.00 1.38 1527	3.76 0.92 1.28 1.14 11.58 4.62 21.38 9.16 32.67 0.14 1.70 1408	2.60 0.71 1.89 1.89 11.58 5.08 12.65 21.16 8.98 32.39 0.12 0.95	3.58 0.74 1.71 1.48 11.60 5.12 12.45 21.03 8.58 32.12 0.17 1.42 1759	2.35 1.17 0.98 1.17 11.74 3.52 10.57 21.72 10.76 34.64 0.00 1.37 511	2.49 1.66 1.11 0.83 10.22 4.42 11.33 24.03 11.60 31.49 0.00 0.83 362	3.68 0.61 1.84 2.15 14.26 4.45 14.88 21.47 7.67 27.45 0.00 1.53	3.23 0.52 1.56 1.35 11.04 5.10 11.35 19.79 8.96 35.63 0.31 1.15 960	3.72 1.35 1.35 0.68 9.46 4.73 8.78 21.62 9.46 36.15 0.00 2.70 296	3.18 0.95 1.27 1.27 13.33 6.03 11.11 22.54 6.67 32.06 0.32 1.27 315	4.41 0.98 0.49 1.47 12.26 3.92 16.67 19.61 9.80 29.90 0.00 0.49 204	0.00 0.00 3.41 0.00 6.82 3.41 4.55 23.86 7.95 48.86 0.00 1.14 88	4.55 0.00 0.00 0.00 11.36 9.09 18.18 15.91 9.09 31.82 0.00 0.00 44	2.11 0.00 1.41 2.11 14.79 7.04 11.97 16.90 8.45 33.10 0.00 2.11 142	5.84 1.30 1.30 1.30 12.99 5.20 9.74 18.83 12.99 29.22 0.00 1.30	2.27 0.00 0.00 0.00 4.55 4.55 11.36 20.45 11.36 45.45 0.00 0.00	4.20 0.84 2.52 1.68 12.61 7.56 10.08 23.53 7.56 26.89 0.00 2.52 119	2.94 0.00 5.88 0.00 11.76 2.94 5.88 29.41 11.76 29.41 0.00 0.00 34	1.84 1.23 0.61 0.61 9.82 1.23 14.11 19.63 11.04 38.65 0.00 1.23	24.47 7.95	6.00 12.00 22.00 14.00	1.52 0.76 1.52 1.52 12.88 3.79 12.12 23.49 9.09 31.82 0.76 0.76 132	3.75 1.33 1.99 1.77 12.36 3.75 9.93 19.43 9.05 34.66 0.22 1.77 453
CCATL-And using the same 1 to 10 scale, how would you rate your organi 1 NOT AT ALL KNOWLEDGEABLE 2 3 4 5 6 7 8 9 10 EXTREMELY KNOWLEDGEABLE	2.43 2.03 4.87 3.85 16.02 9.53 15.82 23.33 8.11 14.00 493	2.06 1.47 4.12 3.53 13.53 10.00 14.12 24.71 9.41 17.06 340	3.27 3.27 6.54 4.58 21.57 8.50 19.61 20.26 5.23 7.19	rgy savii 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.78 1.78 5.03 4.14 16.86 9.17 14.50 25.15 7.69	4.44 2.22 4.44 2.22 13.33 11.85 17.78 20.74 8.89	0.00 6.67 6.67 13.33 13.33 0.00 20.00 6.67 13.33 20.00			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.21 2.14 6.79 3.93 14.29 11.79 15.71 23.57 6.43 12.14 280	1.41 1.88 2.35 3.76 18.31 6.57 15.96 23.01 10.33 16.43 213	5.26 0.00 0.00 0.00 10.53 5.26 15.79 26.32 15.79 21.05	3.77 1.89 5.66 5.03 15.09 10.69 16.98 22.64 6.29 11.95	1.95 2.34 5.45 4.28 17.51 9.34 14.40 23.35 7.00 14.40 257	0.00 1.72 1.72 0.00 13.79 8.62 18.97 24.14 15.52 58	2.27 0.00 2.27 6.82 25.00 2.27 13.64 27.27 11.36 9.09 44	10.53 0.00 5.26 0.00 10.53 21.05 15.79 31.58 5.26 0.00	6.06 0.00 3.03 0.00 24.24 9.09 18.18 15.15 12.12 12.12 33	5.00 0.00 5.00 15.00 5.00 15.00 10.00 20.00 10.00 20.00 20.00	0.00 7.69 0.00 0.00 7.69 38.46 7.69 0.00 7.69 30.77 13	4.35 0.00 4.35 4.35 13.04 13.04 4.35 34.78 17.39 4.35 23	0.00 0.00 0.00 0.00 14.29 0.00 28.57 42.86 14.29 0.00 7	5.00 0.00 10.00 10.00 15.00 5.00 20.00 10.00 0.00 25.00 20	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 11.76 5.88 5.88 23.53 29.41 11.76 0.00 11.76		0.00 0.00 0.00 50.00 50.00 0.00	28.57 0.00	0.00 3.77 3.77 2.83 15.09 6.60 21.70 26.42 6.60 13.21
CATH-And using the same 1 to 10 scale, how would you rate your organi 1 NOT AT ALL KNOWLEDGEABLE 2 3 4 5 6 7 8 9 10 EXTREMELY KNOWLEDGEABLE DON'T KNOW	zation's 6.29 3.85 4.67 5.88 19.27 8.72 14.60 19.27 7.71 8.32 1.42 493	6.18 3.82 4.12 5.00 15.88 8.82 15.29 22.35 7.06 9.71 1.77 340	ge of ene 6.54 3.92 5.88 7.84 26.80 8.50 13.07 12.42 9.15 5.23 0.65 153	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	ngs oppo 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	5.03 5.92 17.75 9.47 14.50 18.64 7.40 9.76 1.18 338	6.67 4.44 2.96 6.67 24.44 5.93 14.07 22.22 6.67 3.70 2.22 135	0.00 0.00 13.33 0.00 13.33 20.00 13.33 0.00 20.00 20.00 0.00 15	7.82 4.47 5.03 7.82 22.35 9.50 14.53	5.41 3.50 4.46 4.78 17.52 8.28 14.65 21.34 9.87 8.60 1.59 314	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.86 4.29 4.64 6.43 22.50 8.21 14.29 19.64 5.00 5.71 1.43 280	4.23 3.29 4.70 5.16 15.02 9.39 15.02 18.78 11.27 11.74 1.41 213	5.26 0.00 0.00 5.26 10.53 5.26 21.05 10.53 26.32 15.79 0.00	5.66 4.40 5.03 6.92 18.24 8.81 13.21 21.38 4.40 10.06 1.89	7.39 3.89 5.06 6.62 21.40 8.56 14.01 17.12 8.17 6.62 1.17 2.57	3.45 3.45 3.45 0.00 15.52 10.34 18.97 25.86 8.62 1.72 58	0.00 0.00 13.64 6.82 15.91 4.55 13.64 18.18 18.18 6.82 2.27 44	10.53 5.26 0.00 5.26 21.05 10.53 15.79 31.58 0.00 0.00 19	6.06 0.00 0.00 6.06 27.27 3.03 15.15 12.12 9.09 21.21 0.00 33	15.00 10.00 0.00 5.00 15.00 5.00 15.00 15.00 10.00 5.00 5	0.00 7.69 15.38 0.00 23.08 7.69 0.00 15.38 7.69 23.08 0.00 13	0.00 0.00 0.00 13.04 8.70 13.04 13.04 26.09 17.39 4.35 4.35 23	0.00 0.00 0.00 0.00 14.29 0.00 28.57 28.57 14.29 0.00 7	5.00 0.00 0.00 10.00 25.00 10.00 15.00 15.00 0.00 20.00 20.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 17.65 23.53 5.88 23.53 11.76 11.76 5.88 0.00 17	9.39 12.71	0.00 0.00 0.00 50.00 0.00 0.00	0.00	6.60 6.60 1.89 2.83 20.76 12.26 18.87 7.55 6.60 0.94 106
CCARS What sources does your company use to gather information about of Contractor Friends/Family Newspaper/TV Trade journals/magazines/other periodica ACEEE (American Council for an E E Econo Utility web site or publication Call utility or Utility customer service Internet-unspecific (PROBE) Manufacturers/Vendors/Dealers/Equipment Distributors/Retailers Hardward stores and other stores Architects/Contractors/Engineers/Other third party Bill insets/mail from utility company Consultants/Energy Audit City/County/Community Organization Word of mouth – from consumers, lease manager, other company, and etc. Seminars/Conventions/Trade Shows Internal source Utility/ Utility representative Information on Product/Product Literature Salespeople The yellow pages Mail Jon't gather information Other (SPECIEY) REFUSED DON'T KNOW	18.16 5.89 7.32 12.42 12.42 12.42 12.42 12.42 12.42 12.42 12.47 11.28 12.77 11.28 12.77 11.28 12.77 11.28 12.42 12	aving equ 25.59 25.59 12.06 0.59 12.06 0.00 0.01 11.47 12.029 12.06 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	20.99 5.39 5.94 12.98 0.83 15.06 12.71 25.41 6.35 0.14 4.01 0.83 0.83 1.52 0.83 1.11 1.80 3.45 0.41 0.69 0.00	14.82 6.47 8.98 12.74 0.00 10.44 8.56 26.93 4.80 0.63 1.25 0.00 0.21 0.42 0.21 0.84 0.63 0.42 0.63 0.42 0.63 0.42 0.63	ves and 11.93 11.93 11.93 11.93 11.93 11.93 11.93 11.93 11.93 11.95 11.51 11.51 11.55 6.07 11.55 6.07 11.55 6.07 11.55 6.07 11.26 0.63 0.00 0.84 0.63 0.42 0.63 11.26 0.63 11.26 0.63 11.26 0.63 11.26 11.38 11.26 11.38 11.28 11.38 11.28 11.38	20.39 7.21 7.38 13.09 0.42 13.00 13.34 26.93 6.29 0.17 0.59 0.42 1.51 0.50 1.26 1.85 3.10 0.76 0.00	14,73 3.96 7.37 11.60 0.55 12.42 8.19 5.46 0.27 7.50 0.14 0.55 0.41 0.55 0.41 0.55 0.68 0.41 0.68 0.41 0.59 0.68 0.41 0.59 0.68 0.68 0.68 0.68 0.68 0.68 0.68 0.68	14.47 3.95 6.58 11.84 10.80 10.00 14.47 10.53 6.58 0.00 14.47 10.53 1.32 1.32 1.32 1.32 0.00 1.32 1.32 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.15 12.28 10.98 23.56 6.07 0.15 3.04 0.43 1.01 0.87 0.72 1.16 1.59 2.46 0.43 0.58 0.00	17.23 5.49 7.07 11.74 10.60 13.02 11.44 0.45 0.23 0.38 0.90 0.75 0.20 0.75 0.20 0.88 0.90 0.75 0.20 0.88 0.90 0.75 0.20 0.88 0.90 0.75 0.90 0.75 0.90 0.75 0.90 0	15.54 7.55 8.97 13.68 0.55 12.04 0.55 30.31 5.14 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.5	16.42 6.47 10.45 11.28 0.50 9.62 26.20 0.17 0.50 1.33 1.00 1.49 2.16 0.06 1.00 0.00 0.17 1.00 0.00 0.13 3.36 1.00 1.17 1.00 0.10 0.10 0.10 0.10 0.10	17.57 5.61 7.70 12.23 0.41 13.45 5.34 0.27 2.36 0.27 0.54 1.01 0.54 0.81 1.62 2.50 0.81 0.20 0.81 1.62 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.81	0.00 7.02 4.81	12.46 6.41 6.05 11.03 0.36 13.52 11.39 0.36 0.36 0.36 0.36 0.36 0.37 1.78 1.42 0.36 0.71 0.00 11.03 0.36 0.71 0.00 0.36 0.71 0.00 0.36 0.71 0.00 0.36 0.71 0.71 0.72 0.73 0.74 0.75 0.75 0.75 0.76 0.76 0.77 0.77 0.78 0.78 0.78 0.78 0.78 0.78	17.92 5.97 7.00 10.75 6.68 13.48 11.60 0.68 4.61 0.17 3.24 0.68 0.85 3.24 0.10 0.31 0.	5.25 0.11	22.09 3.88 7.75 13.57 7.75 15.89 15.89 15.19 20.93 20.93 20.93 20.39 2.71 3.49 0.00 1.16 0.00 0.78 0.00 8.14 3.48 0.00 5.81 258	20.32 5.98 8.37 10.76 0.40 12.35 9.16 29.88 5.18 0.40 0.00 0.40 0.00 2.39 0.80 0.00 0.40 0.00 0.40 0.00 0.40 0.00 0.40 0.00 0.40 0.00 0.40 0.00 0.40 0.00 0.40 0.00 0.40 0.00 0	17.57 4.05 10.14 10.81 10.81 10.80 14.19 6.08 0.00 0.00 0.68 0.00 0.68 0.00 1.35 1.35 0.00 1.35 0.00 1.35 0.00 1.35 0.00 1.35 0.00 1.35 0.00 1.35 0.00 1.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	26.80 7.22 7.22 16.49 1.03 9.28 13.40 0.00 1.03 0.00 2.06 4.12 3.09 1.03 0.00 0.00 0.00 0.00 0.00 0.00 0.00	21.28 6.38 6.38 6.38 0.00 8.51 17.02 8.51 8.51 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	8.11 7.21 5.41 12.61 12.61 12.63 12.61	20.61 7.63 6.11 7.63 0.00 16.79 13.74 0.00 0.00 0.00 0.00 0.00 0.00 0.76 0.06 0.76 0.06 0.76 0.07 0.07	22,22 2,78 8,33 0,00 19,44 30,56 2,78 0,00 0,00 0,00 0,00 2,78 0,00 2,78 0,00 2,78 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	21.28 8.51 11.70 14.89 1.06 15.96 7.45 27.66 6.38 0.00 0.00 0.00 0.00 2.13 0.00 0.00 1.06 0.00 0.00 0.00 0.00 1.06 0.00 0.00	13.79 0.00 6.90 17.24 13.79 10.34 13.79 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	18.70 18.70 5.69 8.94 4.88 0.00 18.70 0.00 5.69 0.00 0.00 0.81 0.00 0.81 0.00 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.81	1.00 13.93 12.69	3.23 6.45 16.13 0.00 12.90 16.13 22.58 3.23 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 11.22 4.67	17.15 5.51 5.56 13.04 8.70 0.24 4.89 0.97 0.97 0.73 0.73 0.73 0.73 0.73 0.73 0.73 0.7

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
cCA15-Over the past 3 years, how would you characterize your company Excellent Good Fair Adequate OR Poor REFUSED DON'T KNOW	32.36 38.59 15.73 8.71 2.87 0.35 1.39 2021	38.82 41.47 11.47 3.82 2.06 0.29 2.06 340	35.64 37.57 14.92 7.74 2.49 0.41 1.24 724	25.68 38.62 20.25	29.50 38.08 15.48 12.55 2.51 0.42 1.46 478	33.72	30.15 39.02 16.92 9.14 2.87 0.55 1.36 733	32.89 35.53 22.37 3.95 0.00 0.00 5.26 76	27.17 39.02 17.92 9.97 3.90 0.29 1.73 692	35.06 38.37 14.60 8.05 2.33 0.38 1.20 1329	30.85 38.29 16.74 9.19 3.17 0.33 1.42 914	28.86 39.14 16.42 10.95 3.15 0.33 1.16 603	30.14 38.85 16.49 9.53 3.38 0.34 1.28 1480	38.45 37.89 13.68 6.47 1.48 0.37 1.66 541	39.86 34.16 16.01 7.47 1.78 0.36 0.36 281	31.57 38.40 16.72 9.73 1.54 0.17 1.88 586	30.02 39.17 16.63 8.48 4.02 0.34 1.34 896	34.11 41.86 10.08 8.53 3.10 0.78 1.55 258	37.85 42.23 9.56 7.97 1.59 0.00 0.80 251	25.00 37.16 20.95 14.19 1.35 0.68 0.68 148	34.02 42.27 9.28 10.31 2.06 0.00 2.06 97	34.04 34.04 12.77 14.89 2.13 0.00 2.13 47	24.32 49.55 16.22 7.21 2.70 0.00 0.00 111	30.53 40.46 12.98 9.92 4.58 0.00 1.53 131	13.89 50.00 33.33 2.78 0.00 0.00 0.00 36	35.11 43.62 11.70 6.38 2.13 0.00 1.06 94	24.14 37.93 27.59 10.34 0.00 0.00 0.00 29	38.21 30.89 16.26 10.57 0.81 0.81 2.44 123		35.48 9.68	33.65 25.23 14.02 7.48 0.00 1.87	34.30 35.99 16.91 6.76 4.11 0.24 1.69 414
<ca15a>Projecting over the NEXT 3 years, how do you characterize you Excellent Good Fair Adequate OR Poor DO NOT READ-GOING OUT OF BUSINESS REFUSED DON'T KNOW n</ca15a>	33.12 40.75 13.28 7.60 2.64 0.36 0.29 1.95 2763	40.29 40.00 10.00 4.41 1.77 0.00 0.00 3.53 340	34.47 40.26 13.29 7.09 2.40 0.20 0.30 2.00 1001	30.55 40.17	30.35 42.38 12.31 8.67 3.36 0.70 0.56 1.68 715	35.36	29.47 41.35 14.83 8.75 3.04 0.57 0.48 1.52 1052	36.79 39.62 13.21 2.83 1.89 0.00 0.00 5.66 106	29.97 41.15 14.12 9.34 2.93 0.43 0.43 1.63 921	34.71 40.58 12.87 6.74 2.50 0.33 0.22 2.06 1841	32.39 40.13 14.06 7.95 2.91 0.50 0.28 1.78 1408	30.02 42.67 13.83 8.75 2.48 0.24 0.36 1.66 846	30.80 41.69 13.63 8.58 2.99 0.39 0.34 1.57 2039	39.64 38.12 12.29 4.83 1.66 0.28 0.14 3.04 724	38.32 38.32 11.02 6.56 3.15 0.26 0.26 2.10 381	31.57 41.31 13.69 7.77 3.08 0.37 0.37 1.85 811	31.31 41.08 14.22 8.38 2.71 0.41 0.16 1.73 1217	37.29 40.96 11.58 5.65 0.85 0.28 0.57 2.83 354	37.60 40.67 10.86 6.96 2.51 0.28 0.00 1.11 359	27.80 40.36 15.25 10.31 3.59 1.35 0.45 0.90 223	35.54 42.15 9.09 6.61 4.96 0.00 0.00 1.65 121	29.69 29.69 20.31 15.63 3.13 0.00 0.00 1.56 64	33.55 41.29 14.84 5.81 2.58 0.00 0.00 1.94 155	36.16 37.85 11.30 9.04 1.70 1.13 0.00 2.83 177	25.49 52.94 17.65 0.00 0.00 0.00 0.00 3.92 51	35.25 41.01 11.51 7.19 3.60 0.00 0.00 1.44 139	28.57 48.57 11.43 5.71 2.86 0.00 0.00 2.86 35	41.67 38.89 8.89 5.00 0.56 0.56 0.56 3.89 180		40.38 5.77	38.13 4 19.42 1 14.39 5.04 0.00 0.72 0.72	32.92 40.25 13.24 8.41 2.86 0.18 0.36 1.79 559
Express Efficiency SPC / Standard Performance Contracting 20/20 Flex-your-Power Distributor incentives Upstream HVAC and Motors Program Rebate (unspecified) Nonresidential Audits or Energy Audits No, not aware of any programs Informational Program/Websites/TradeMagazines Solar Critical peak pricing (Demand response) Recycling Saving By Design Equipment upgrade Lighting Programs On Call Programs through Edison - program not specified Energy Star Programs through PG&E - program name not specified Programs through PG&E - program name not specified Programs through SCGC - program name not specified Programs through SCGC - program name not specified Programs strongly SOGAE - program name not specified Programs through SCGC - program name not specified Programs strongly SOGAE - program name not specified Programs strongly SOGAE - program name not specified Programs strongly SOGAE - program name not specified Programs strongly SOGAE - program name not specified Programs through SCGCAE - program name not specified Programs through SCGAE - program n	2.14 2.14 2.14 2.14 2.14 2.14 2.14 2.14 2.14 2.14 2.14 2.15	5.88 5.88 2.06 0.88 8.1.18 2.06 0.88 1.10 0.00 0.88.82 0.11 0.00 0.88.82 1.18 0.00 0.00 0.23 0.23 0.20 0.441 0.00 0.00 0.00 0.00 0.00 0.00 0.	2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50	1.56 0.57 0.85 1.70 0.28 8.35 0.57 63.51 0.00 0.14 0.00 0.28 0.14 1.84 0.00 0.28 0.14 1.13 0.00 0.28 0.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.422 0.422	2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.40	1.90 0.67 0.57 1.43 0.48 0.44 8.84 1.14	0.94 0.94 0.94 0.94 0.94 1.10 15.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.17 0.87 1.30 0.40 11.73 0.00 11.73 3.91 0.65 54.83 0.00 0.87 7.71 0.98 0.87 2.71 0.09 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.12 0.65 0.81 1.79 0.65 0.52 11.41 1.58 55.02 0.05 2.77 0.22 0.05 3.59 0.11 1.58 0.76 0.05 3.59 0.11 0.05 0.05 0.05 0.05 0.05 0.05 0.05	1.42 0.78 0.99 0.50 8.24 0.07 0.14 0.00 0.21 0.13 0.13 0.13 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14	1.89 0.12 1.18 1.30 0.24 1.30 0.24 0.95 59.22 0.00 0.95 59.22 1.30 0.71 1.30 0.71 0.36 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.7	2.01 0.59 0.98 0.39 0.40 10.45 1.37 57.23 0.00 0.54 0.05 3.24 0.15 0.05 0.15 0.15 0.15 0.15 0.15 0.15	2.49 1.11 0.97 2.21 0.83 14.50 0.10 4.56 0.00 0.11 11 1.52 0.28 4.56 0.14 0.14 0.14 0.14 0.14 0.14 0.14 0.14	1.31 1.05 0.26 0.26 0.26 0.29 9.97 1.05 53.54 0.00 0.79 0.26 6.56 0.00 0.00 0.00 0.26 0.00 0.00 0.00 0.0	2.22 0.74 0.74 1.60 0.37 0.15 9.25 2.22 2.22 2.29 0.00 0.49 0.00 0.00 0.00 0.00 0.00 0.0	2.14 0.49 1.23 1.40 0.25 5.73 11.91 1.56 54.89 0.00 0.33 0.41 0.00 0.33 0.08 2.96 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2.83 1.13 1.13 3.11 1.98 0.67 16.95 1.41 46.61 0.28 0.00 2.26 0.00 0.22 0.00 0.22 0.00 0.00	1.95 1.39 1.11 2.51 0.00 1.59 11.70 0.56 59.33 0.00 1.11 0.28 1.67 0.00 0.16 1.11 0.28 0.28 0.00 0.28 0.29 0.28 0.00 0.28 0.29 0.28 0.28 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0.29	0.90 0.90 0.90 0.90 0.00 10.76 0.00 0.90 63.23 0.00 0.00 0.00 0.00 0.00 0.45 0.45 0.90 0.45 0.90 0.00 0.45 0.90 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.79 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.83	3.13 1.56 1.56 0.00 0.00 14.06 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.29 0.00 0.65 0.70 10.97 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.70 0.57 0.00 0.57 0.00 9.61 1.13 0.00 0.00 0.00 0.00 0.00 0.57 0.57 0.00 0.00	0.00 0.00 1.96 0.00 1.96 0.00 13.73 0.00	0.72 0.00 0.00 0.72 0.00 0.72 0.00 0.00	0.00 0.00	3.89 0.00 3.33 1.67 0.00 0.00 8.33 3.89 0.00 0.00 1.11 1.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.97 50.39 0.00 2.76 1.18 0.00 0.98 0.00 0.98 0.00 0.00 0.00 0.0	0.00 1.92 0.00 0.00 0.00 0.00 3.85 0.00 1.92 1.92 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	$\begin{array}{c} 0.72 \\ 0.00 \\ 0.72 \\ 0.00 \\ 0.$	2.86 0.54 0.89 1.61 1.07 0.22 10.91 1.79 55.10 0.18 0.00 2.15 0.00 1.07 0.54 0.00 0.36 0.18 0.00 0.00 0.00 0.00 0.18 0.00 0.19 0.10 0.10 0.10 0.10 0.10 0.10
CAPTA-Are you Aware of the Express Efficiency rebate program? YES NO DON'T KNOW	19.41 79.21 1.37 2694	46.56 50.94 2.50 320	20.53 78.34 1.13 974	12.70 86.00 1.30 693	12.16 86.56 1.27 707	21.88 76.69 1.43 1540	15.01 83.53 1.46 1026	21.91 78.10 0.00 105	17.71 81.07 1.23 898	20.28 78.27 1.45 1795	13.76 85.16 1.09 1381	14.75 83.68 1.57 827	16.99 81.55 1.46 1989	26.24 72.62 1.14 705	16.58 82.09 1.34 <i>374</i>	20.86 77.24 1.90 791	17.62 81.20 1.18 1186	25.36 73.76 0.88 343	20.74 77.84 1.42 352	13.76 84.86 1.38 218	21.24 76.99 1.77 113	22.58 77.42 0.00 62	17.11 80.26 2.63 152	16.67 82.76 0.58 174	33.33 66.67 0.00 51	19.57 79.71 0.73 138	11.43 88.57 0.00 35	13.30 83.24 3.47 173	24.70 74.09 1.22 494		84.06 1.45	19.56 79.34 1.11 542
CAPTD>To the best of your knowledge has your company participated in I YES NO DON'T KNOW	27.83 60.87 11.30 115	0.00	26.92 65.38	24.24 51.52 24.24 33	33.33	27.94 64.71	25.00 60.00 15.00 40	40.00 40.00	23.33 66.67 10.00 30	58.82	27.40 60.27 12.33 73	30.00 60.00 10.00 40	28.75 60.00 11.25 80			34.15 53.66 12.20 41		77.78	47.06 47.06 5.88 17		0.00 100.00 0.00 7	33.33			0.00 75.00 25.00 4		0.00	63.64			0.00 0 0.00 0 0.00 1	
<ap9></ap9> How did you first learn about the Express Efficiency rebate prograted Energy Audit Program Approached contractor/ESCO/A&E firm/other 3rd party Approached utility about other matter/learned about program Informed by utility representative Informed by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Utility Bill insert	1.47 3.35 2.94 35.22 7.34 20.34 9.43	7.10	2.86 34.29 9.14 17.14	0.00 2.90 1.45 21.74 7.25 26.09 17.39	3.13 35.94	6.13 22.58	1.43 3.57 3.57 33.57 9.29 16.43 9.29	0.00 36.84 10.53 21.05	1.32 3.29 3.29 32.24 6.58 21.71 11.84	2.77 36.62 7.69	0.69 2.08 1.39 27.08 4.86 24.31 15.97	0.99 0.00 1.98 22.77 7.92 27.72 12.87	1.30 3.25 2.92 31.49 8.12 20.46 9.74	5.92 20.12		2.08 3.47 3.47 38.19 5.56 26.39 13.19		41.25 6.25	25.40	4.17 37.50	0.00 0.00 4.00 44.00 12.00 16.00 8.00	10.00 30.00 20.00 0.00	30.00	0.00 18.52	46.15	0.00 27.27	0.00	15.79	4.76 46.03 7.94 9.52	40.00 20.00 0.00 0.00		8.00 22.00

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| Word-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called utility to complain about electric/gas bill Seminar/Class at (PEC) (ERC) or (CTAC) Seminar or Training Class sponsored by Utility Seminar or Training Class NOT sponsored by Utility Website Fire Department Hardware Store/ Supplier/Vendor Government Cop- Headquarters/Upper Management/Internal OTHER-RECORD REFUSED DON'T KNOW | 7.34
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| < AP11 -Did a utility representative talk to you about the Express Efficiency YES NO REFUSED DON'T KNOW n | 39.43
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86 | 44.26
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122 | | 20.00
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66.04
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106 | 39.02
54.88
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82 | 36.87
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217 | 45.00
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100 | 37.21
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43 | 41.57
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89 | 31.58
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133 | 57.69
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14 | 28.57
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7 | 35.29
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15 | 36.23
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| APIIA-When did you first become aware of the Express Efficiency progr
2003 or before
Sometime during 2004 OR
In 2005 or after
REFUSED
DON'T KNOW n | 33.54
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8.18
477 | 40.24
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169 | 31.43
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64 | 16.45
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325 | | 29.70
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45.55
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101 | 31.17
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308 | 37.87
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169 | 17.86
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56 | 30.56
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144 | 35.53
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197 | 45.00
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| SAP10BS What are the primary reasons that your company has not recent Have not had the time Don't believe it would be worthwhile us Not interested in Saving Energy Plan to participate soon Has been a recent participant Already saving as much energy as I can Already have energy savings infoalready Received Audit Service from another firm Incentive insuffecient There was no need? Did not apply No upgrades made/necessary since Have participated in other energy programs/ Received incentive from other sources Wanted to, but did not hear back or get info from Utility Landlord deals with this Changed Business situation (moving/closing/downsizing) Did not have information! Was not aware/ Was not offerred Financial Problem Utility did not offer rebates under the program Business doesn't quality (don't use enough energy/too small) Procedural/Contractual/Legal Issues | y partic
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unstaisfactory experience with utility/program Haven't installed any participating equipment Other -SPECIFY REFUSED DON'T KNOW n	0.43 0.43 10.37 0.43 15.77 463	2.20 2.20 7.69 0.00 9.89 91	0.00 0.00 12.89 1.03 17.53 194	0.00 0.00 9.57 0.00 23.40 94	0.00 0.00 8.33 0.00 9.52 84	0.34 0.34 9.09 0.34 14.82 297	Cease/Rent (%) 17.0 12.77 14.18 14.11	0.00 0.00 17.65 0.00 35.29	0.00 0.68 12.93 0.00 14.29	0.63 0.32 9.18 0.63 16.46 316	0.00 0.00 0.00 10.15 1.02 18.27	0.00 0.00 0.00 10.85 0.00 15.50	0.32 0.63 10.76 0.32 15.19 316	0.68 0.00 9.52 0.68 17.01	0.00 0.00 12.90 1.61 19.35 62	1.47 0.00 8.09 0.00 15.44 136	0.00 0.00 0.00 10.93 0.55 15.30	0.00 2.44 10.98 0.00 14.63 82		0.00 0.00 0.00 3.33 1.67 20.00 60	0.00 0.00 12.12 0.00 12.12 33	0.00 0.00 15.38 0.00 19.23 26	0.00 0.00 0.00 27.27 0.00 18.18	0.00 0.00 0.00 9.09 0.00 31.82	0.00 0.00 12.00 0.00 16.00 25	0.00 0.00 0.00 20.00 0.00 20.00 15	0.00 0.00 0.00 11.54 26	Construction (%)	0.00 0.00 4.00 0.00 20.00 25	2.25 2.25 8.99 0.00 10.11 89	0.00 0.00 0.00 12.50 0.00 25.00 8	0.00	0.00 0.00 11.77 0.98 13.73
CAPTC>Can you recall which month or season of 2004 you first become aw January February May September October Fall Winter Spring Summer REFUSED DON'T KNOW	2.86 5.71 2.86 2.86 2.86 5.71 2.86 8.57 2.86 5.71 2.86 8.57 3.57	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 7.69 0.00 0.00 0.00 0.00 7.69 0.00 15.38 0.00 61.54	11.11 0.00 0.00 0.00	7.69 7.69 7.69 7.69 0.00 7.69 0.00 7.69 0.00 7.69 46.15	4.00 0.00 4.00 0.00 4.00 4.00 4.00 8.00 12.00 4.00 56.00 25	0.00 28.57 0.00 14.29 0.00 14.29 0.00 0.00 0.00 42.86 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.09 0.00 0.00 0.00 0.00 0.00 27.27 0.00 9.09 54.55	4.17 8.33 4.17 4.17 4.17 8.33 4.17 0.00 12.50 0.00 50.00 24	0.00 10.00 5.00 5.00 0.00 5.00 0.00 10.00 10.00 5.00 5	13.33 0.00 0.00 0.00 6.67 6.67 6.67 6.67 0.00 53.33	7.41 7.41 0.00 3.70 3.70 7.41 3.70 11.11 3.70 48.15 27	0.00 0.00 12.50 0.00 0.00 0.00 0.00 25.00 0.00 62.50 8	14.29 0.00 0.00 0.00 14.29 14.29 0.00 14.29 0.00 42.86 7	0.00 18.18 9.09 0.00 0.00 9.09 9.09 9.09 0.00 45.45	7.69 0.00 0.00 7.69 0.00 7.69 0.00 15.38 7.69 46.15 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 20.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 25.00 0.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.00	0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 14.29 0.00 0.00 14.29 14.29 0.00 14.29 0.00 42.86 7	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 0.00 0.00 0.00 5
<api>Are you aware of the &UTILITY Energy Audit program designed eYES NO REFUSED DON'T KNOW n</api>	42.54 56.85 0.10 0.50 1984	66.77 32.00 0.31 0.92 325	45.04 54.53 0.00 0.43 706	35.85 63.52 0.00 0.63 477	28.99 70.59 0.21 0.21 476	46.31 53.09 0.09 0.51 1166	36.24 63.07 0.14 0.55 723	44.00 56.00 0.00 0.00 75	45.72 53.54 0.00 0.74 678	40.89 58.58 0.15 0.38 1306	39.69 59.98 0.11 0.22 907	33.28 66.05 0.00 0.67 598	40.01 59.30 0.07 0.62 1457	49.53 50.10 0.19 0.19 527	40.14 59.50 0.00 0.36 279	39.58 59.90 0.18 0.35 571	47.39 52.16 0.11 0.34 880	35.04 63.39 0.00 1.58 254		37.85 61.75 0.40 0.00 251	32.88 67.12 0.00 0.00 146	56.25 42.71 0.00 1.04 96	44.44 55.56 0.00 0.00 45	35.78 63.30 0.00 0.92 109	33.59 66.41 0.00 0.00 128	47.22 50.00 0.00 2.78 36	43.96 56.04 0.00 0.00 91	17.24 82.76 0.00 0.00 29	42.86 57.14 0.00 0.00 119	48.98 49.49 0.00 1.53 392			42.12 57.39 0.25 0.25 406
AP2> How did you first learn about the Energy Audit program? Respondent approached contractor/ESCO/A&E firm/other 3rd party Respondent approached utility concerning another matter and learned about the progra Informed by Utility persentative Informed by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail Utility brochure in mail Utility brochure in mail Utility brochure in mail Vord-of-mouth from friend or co-workers Television, radio, newspaper ad Magazine or trade journal Participation in previous years Manufacturer information/suggestion Community organization such as Chamber of Commerce Respondent called utility to complain about their electric or gas bill Seminar/Class at (PEC) (ERC) or (CTAC) Seminar or Training Class sponsored by Utility Seminar or Training Class sponsored by Utility Hardware Store/Supplier/Vendor Internet Work-shop/Seminar/Meeting/Focus Group Came to door Email Previous knowledge/experience Corporate/upper management RECORD OTHER REFUSED DON"T KNOW	2.04 3.63 33.37 3.63 32.168 8.85 4.54 1.14 1.82 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	3.02 6.03 53.88 6.47 6.03 2.16 0.86 6.03 0.21 0.43 0.00 0.43 3.02 0.00 0.00 0.00 0.129 0.00 0.129 1.72 1.72 1.72 1.72 1.72 1.72 1.72 1.72	1.79 3.57 34.52 3.57 3.57 3.57 2.08 9.82 9.82 0.89 0.60 0.60 0.60 0.60 0.30 0.30 0.30 0.89 0.60 0.60 0.60 0.60 0.50 0.50 0.50 0.50	1.16 2.31 23.70 1.73 30.64 21.97 11.56 7.51 2.31 0.00 0.58 0.58 0.58 0.58 0.58 0.58 0.00 0.58 0.58	2.14 1.43 8.57 1.43 30.71 5.71 10.71 0.71 0.70 0.00 0.00 0.00 0.00	1.77 4.06 34.63 3.89 9.36 12.01 9.36 2.83 1.24 7.0.53 0.71 1.77 0.53 0.00 1.06 0.18 0.35 0.71 1.77 1.77 1.77 1.77 1.77 1.77 1.77	2.21 2.94 31.62 2.57 7.72 2.57 0.00 0.74 0.37 0.00 0.74 0.74 0.74 0.74 0.74 0.74 0.7	5.88 2.94 23.53 5.88 2.647 17.65 8.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.93 4.63 32.10 3.09 9.26 9.26 1.85 0.93 0.31 0.00 0.62 0.93 1.54 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62	2.69 3.05 34.11 3.95 21.72 13.65 8.62 2.33 0.54 0.72 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.36	1.91 2.73 22.34 2.73 22.452 19.62 9.81 6.00 1.09 0.55 0.82 0.27 0.05 0.27 0.00 0.27 0.00 0.21 0.05 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0.27	1.96 2.45 26.47 2.45 28.92 18.63 11.28 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	1.82 3.80 32.01 2.81 21.95 14.69 9.57 5.94 1.32 1.16 0.17 0.50 0.50 0.50 0.50 0.33 1.82 0.50 0.50 0.50 0.46 0.17	2.55 3.27 36.36 5.46 0.73 3.27 1.09 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.36	2.63 3.51 27.19 3.51 19.30 7.90 0.00 0.00 0.88 0.00 0.88 0.00 0.88 0.00 0.88 0.00 0.88 0.00 0.88 0.00 0.88 0.00	2.49 4.15 35.27 2.91 17.43 7.47 1.66 0.42 2.91 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2.08 3.23 30.95 3.93 31.11 11.78 9.93 6.70 1.85 0.69 0.69 0.69 0.23 1.16 0.69 0.23 0.46 0.69 0.23 0.46 0.69 0.23	0.00 4.30 47.31 4.30 2.15 8.60 0.00 1.08 0.00 1.08 0.00 0.00 1.08 0.00 0.00		2.11 3.16 16.84 4.21 22.11 20.00 11.58 5.26 0.00 0.00 1.05 1.05 1.05 0.00 3.16 0.00 3.16 0.00 1.105 1.05 1.05 0.00 0.00 3.16 0.00 5.26 0.00 0.00 5.26 0.00 5.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2.00 2.00 2.00 2.00 2.00 2.00 2.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 3.64 41.82 0.00 23.64 1.82 7.27 1.82 0.00 0.00 1.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	4.55 13.64 36.36 13.64 9.09 9.09 9.09 9.09 0.00 0.00 0.00 0.0	0.00 0.00 0.00 31.71 19.51 24.39 4.88 0.00 0.00 2.44 0.00 0.00 0.00 0.00 0.00	2.17 0.00 26.09 4.35 15.22 21.74 13.04 4.35 0.00 2.17 0.00 0.00 2.17 2.17 0.00 0.00 0.00 2.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5.88 0.00 52.94 0.00 11.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 2.33 37.21 9.30 2.558 6.98 4.65 6.98 0.00 0.00 0.00 2.33 0.00 0.00 0.00 0.00	0.00 0.00	3.64 3.64 25.45 3.64 3.45 23.64 1.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.99 4.46 47.03 3.96 12.87 7.43 1.98 1.98 0.09 0.00 0.50 0.00 0.00 0.00 0.99 0.99	0.00	3.70 33.33 11.11	3.91 2.79 34.64 3.35 6.15 1.12 1.12 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56
<ap3>Do you recall your company receiving Nonresidential Audit programy YES NO DON'T KNOW n</ap3>	44.01 48.90 7.08 593	48.57 43.33 8.10 210	41.28 52.77 5.96 235		33.90 57.63 8.47 59	45.48	41.11 51.67 7.22 180	35.00 50.00 15.00 20	43.06 49.07 7.87 216	44.56 48.81 6.63 377	46.73 44.86 8.41 214	34.78 60.00 5.22 115	42.03 51.39 6.58 395	47.98 43.94 8.08 198	35.21 54.93 9.86 71	57.72 37.58 4.70 149	40.14 52.04 7.82 294	40.51 53.16 6.33 79		38.60 54.39 7.02 57	48.15 40.74 11.11 27	48.78 41.46 9.76 41	38.89 50.00 11.11 18	47.83 43.48 8.70 23	30.00 63.33 6.67 30	71.43 14.29 14.29 <i>14</i>	50.00 46.67 3.33 30	100.00 0.00 0.00 2	44.44 55.56 0.00 27	46.06 46.67 7.27 165		56.67 36.67 6.67 30	35.83 57.50 6.67 120
<a ap4a"="" href="mailto:«AP2A>Did your {UTILITY} representative discuss the audit program wit YES NO DON'T KNOW n</td><td>38.85
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YES
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7</td><td></td></tr><tr><td><a hre<="" td=""><td>19.02 12.88 2.45 5.52 1.23</td><td>18.02 12.61 0.90 7.21</td><td>21.15 13.46 5.77 1.92</td><td>0.00 0.00 0.00 0.00 0.00 0.00</td><td>0.00 0.00 0.00 0.00</td><td>16.51 15.60 3.67 2.75</td><td>26.09 8.70 0.00 6.52 0.00</td><td>0.00 0.00 50.00</td><td>20.00 16.67 5.00 3.33 1.67</td><td>10.68 0.97</td><td>0.00</td><td>0.00 0.00 0.00 0.00 0.00</td><td>22.34 13.83 3.19 4.26 1.06</td><td>11.59 1.45 7.25</td><td>11.11 0.00 11.11</td><td>17.78 2.22 13.33</td><td>20.93 11.63 2.33 2.33 1.16</td><td>8.70 4.35 0.00</td><td></td><td>25.00 0.00 0.00 37.50 0.00</td><td></td><td>6.67 0.00 0.00</td><td>25.00 12.50 0.00</td><td>33.33 0.00 0.00 0.00 0.00</td><td>0.00 14.29 14.29 0.00 0.00</td><td>0.00 0.00 0.00 0.00 0.00</td><td></td><td>0.00 0.00 0.00</td><td>25.00 0.00 0.00</td><td>15.52 18.97 3.45 6.90 1.72</td><td>0.00 0.00 0.00</td><td>50.00 0.00 0.00 16.67 16.67</td><td>0.00</td>	19.02 12.88 2.45 5.52 1.23	18.02 12.61 0.90 7.21	21.15 13.46 5.77 1.92	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	16.51 15.60 3.67 2.75	26.09 8.70 0.00 6.52 0.00	0.00 0.00 50.00	20.00 16.67 5.00 3.33 1.67	10.68 0.97	0.00	0.00 0.00 0.00 0.00 0.00	22.34 13.83 3.19 4.26 1.06	11.59 1.45 7.25	11.11 0.00 11.11	17.78 2.22 13.33	20.93 11.63 2.33 2.33 1.16	8.70 4.35 0.00		25.00 0.00 0.00 37.50 0.00		6.67 0.00 0.00	25.00 12.50 0.00	33.33 0.00 0.00 0.00 0.00	0.00 14.29 14.29 0.00 0.00	0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00	25.00 0.00 0.00	15.52 18.97 3.45 6.90 1.72	0.00 0.00 0.00	50.00 0.00 0.00 16.67 16.67	0.00

				270											_				 													
Received Audit Service from another firm Plan to participate soon was not asked/unaware not applicable Funding/cost do not have Time Internal Done Other-RECORD REFUSED DON"T KNOW	6.75 5.52 7.98 4.29 4.91 2.45 2.45 19.02 0.00 12.88 163	7.21 3.60 4.51 1.80 2.70 19.82 0.00 14.41	5.77 9.62 7.69 5.77 5.77 3.85 1.92 17.31 0.00 9.62 52	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	0.00	2.17 4.35 6.52 4.35 2.17 26.09 0.00 13.04	0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.0	6.67 5.00 5.00 6.67 0.00 16.67 0.00 18.33 60	6.80 5.83 9.71 2.91 7.77 2.91 3.88 20.39 0.00 9.71 103	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	0.00	8.70 5.80 10.14 2.90 8.70 2.90 4.35 18.84 0.00 10.14	11.11 22.22 0.00 0.00 22.22 11.11 0.00 22.22 0.00 11.11 9	4.44 6.67 11.11 0.00 2.22 4.44 24.44 0.00 11.11 45	8.14 3.49 9.30 5.81 2.33 1.16 0.00 18.60 0.00 15.12 86	4.35 4.35 0.00 8.70 13.04 4.35 8.70 8.70 0.00 8.70 23	0.00 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 0.00 0.00 0.00 16.67 0.00 33.33 6	0.00	0.00 0.00 12.50 12.50 0.00 0.00 12.50 0.00 0.00 37.50 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 14.29 14.29 0.00 28.57 7	HotelWotel (%) HotelWotel (%) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	300 asmorphism 12.50	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	5.17 5.17 6.90 1.72 5.17 3.45 5.17 22.41 0.00 10.34 58	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	10.53 7.89 5.26 13.16 5.26 2.63 2.63 21.05 0.00 5.26 38
<ap20>Have you ever heard of the 20/20 Rebate Program? YES NO DON'T KNOW n</ap20>	26.18 72.93 0.89 2246	0.00 0.00 0.00 0	30.94 68.23 0.84 834		20.82 78.48 0.70 711	0.73		27.59 72.41 0.00 87		23.18 75.89 0.92 1514	26.97 71.88 1.15 1394	24.76 74.76 0.48 836	25.69 73.33 0.98 1740	27.87 71.54 0.59 506	25.83 72.78 1.39 360	14.51 84.41 1.08 648	37.57 61.91 0.53 945	15.70 83.28 1.02 293	24.76 74.92 0.32 311	28.71 71.29 0.00 202	28.74 70.11 1.15 87	25.58 74.42 0.00 43	18.44 78.72 2.84 141	22.73 77.27 0.00 154	34.88 65.12 0.00 43	25.21 74.79 0.00 119	14.71 82.35 2.94 34	27.39 71.98 0.64 <i>157</i>	23.39 74.77 1.85 325	72.00 2.00	54.96	25.89 73.21 0.89 448
<ap22>Did you attempt to get the 20/20 rebate during any of the summers I YES NO DON'T KNOW n</ap22>	18.79 74.35 6.86 612	0.00	18.02	18.09	21.05 73.68 5.26 152		73.59	14.29 75.00 10.71 28	20.57 70.16 9.27 248	17.58 77.20 5.22 364	17.95 75.90 6.15 390	20.74 70.97 8.30 217	20.60 72.75 6.65 466	13.01 79.45 7.53 146	17.89 76.84 5.26 95	12.24 78.57 9.18 98	21.08 72.70 6.22 370	16.33 73.47 10.20 49	18.52 76.54 4.94 81	25.00 65.00 10.00 60	11.54 84.62 3.85 26	33.33 50.00 16.67 12	29.63 70.37 0.00 27	8.57 80.00 11.43 35	37.50 56.25 6.25 16	13.33 76.67 10.00 <i>30</i>	40.00 60.00 0.00 5	18.37 75.51 6.12 49		76.92	15.25 83.05 1.69 59	18.18 72.73 9.09 121
AP23 During which summer(s) did you attempt the 20 percent reduction? 2003 2004 2005 2006 None Of These REFUSED DON"T KNOW "	25.22 27.83 34.78 46.09 0.00 0.00 12.17 115	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	28.57 48.98 0.00 0.00	41.18	34.38 37.50 50.00 0.00 0.00	29.69 40.63 39.06 0.00 0.00		50.00 50.00	23.53 31.37	23.44 31.25 37.50 46.88 0.00 0.00 7.81 64	31.43 38.57	13.33 22.22 28.89 40.00 0.00 0.00 11.11 45	26.04 26.04 32.29 45.83 0.00 0.00 12.50 96	36.84 47.37	17.65 29.41 17.65 52.94 0.00 0.00 5.88 17	25.00 8.33 41.67 41.67 0.00 0.00 8.33 12	25.64 30.77 38.46 46.15 0.00 0.00 14.10 78	37.50 25.00 25.00 37.50 0.00 0.00 12.50 8	26.67 26.67 26.67 66.67 0.00 0.00 6.67	13.33 26.67 20.00 53.33 0.00 0.00 13.33 15	33.33 0.00 33.33 33.33 0.00 0.00 0.00 3	25.00 75.00 50.00 25.00 0.00 0.00 4	25.00 37.50 25.00 75.00 0.00 0.00 0.00 8	33.33 0.00 33.33 33.33 0.00 0.00 0.00 3	50.00 33.33 50.00 66.67 0.00 0.00 0.00 6	0.00 50.00 50.00 25.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00	22.22 33.33 22.22 0.00 0.00	35.71 21.43 50.00 50.00 0.00 0.00 7.14 14	0.00 100.00 0.00 0.00 0.00	0.00 22.22 22.22 0.00 0.00	22.73 40.91 36.36 40.91 0.00 0.00 13.64 22
<ap24> In which year(s) were you successful in reducing your electricity bil 2003 2004 2005 2006 2006 NONE OF THESE REFUSED DON'T KNOW n</ap24>	13.86 8.91 10.89 17.82 52.48 0.00 0.00 101	0.00 0.00 0.00 0.00	10.87 21.74	13.79 13.79	7.69 11.54 7.69 15.38 61.54 0.00 0.00 26		20.00	0.00 0.00 25.00 50.00 50.00 0.00 0.00 4	21.43 7.14 7.14 19.05 47.62 0.00 0.00 42	8.47 10.17 13.56 16.95 55.93 0.00 0.00 59	8.20 19.67	5.00 12.50 15.00 15.00 55.00 0.00 0.00 40			6.25 6.25 6.25 12.50 68.75 0.00 0.00		13.43 8.96 10.45 14.93 55.22 0.00 0.00 67	28.57 28.57 14.29 28.57 28.57 0.00 0.00 7	21.43 14.29 7.14 28.57 42.86 0.00 0.00 14	7.69 15.38 0.00 38.46 38.46 0.00 0.00 13	33.33 33.33	0.00 25.00 0.00 0.00 75.00 0.00 0.00 4	25.00 12.50 12.50 25.00 50.00 0.00 0.00 8	0.00 0.00 33.33 0.00 66.67 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 6	75.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00	28.57 0.00 0.00 14.29 57.14 0.00 0.00 7	23.08 0.00 23.08 15.38 38.46 0.00 0.00 13	0.00 100.00 0.00 0.00 0.00	0.00 20.00 40.00	10.53 15.79 5.26 0.00 68.42 0.00 0.00 19
<ap25>Are you aware of the Flex Your Power advertising campaign? YES NO DON'T KNOW n</ap25>	64.43 34.94 0.63 2235	0.00 0.00 0.00 0	69.43 29.96 0.60 831		64.55 34.75 0.71 708	65.06 34.29 0.65 1222		57.78 40.00 2.22 90	65.40 34.06 0.55 734	63.93 35.40 0.67 1500	66.62 32.88 0.51 1384	61.56 37.73 0.72 835	64.09 35.39 0.52 1735	65.60 33.40 1.00 500	64.54 35.18 0.28 361	61.31 38.07 0.62 641	66.46 33.02 0.53 945	64.58 34.03 1.39 288	66.88 32.14 0.97 308	62.00 38.00 0.00 200	75.29 24.71 0.00 85	40.48 59.52 0.00 42	58.16 40.43 1.42 141	55.26 44.08 0.66 152	48.84 48.84 2.33 43	68.07 31.93 0.00 119	50.00 50.00 0.00 34	68.75 30.00 1.25 160	72.84 26.54 0.62 324	32.00 4.00		62.84 36.94 0.23 444
<ap26>Before this survey, had you ever heard of Flex Your Power? YES NO DON'T KNOW n</ap26>	21.13 76.73 2.14 795	0.00 0.00 0.00 0	24.02 74.41 1.58 254	20.35 76.90 2.76 290	19.12 78.88 1.99 251	77.52		23.68 76.32 0.00 38	19.29 78.35 2.36 254	22.00 75.97 2.03 541	16.88 81.39 1.73 462	27.41 70.09 2.49 321	21.99 75.60 2.41 623	18.02 80.81 1.16 172	21.09 76.56 2.34 128	22.18 75.00 2.82 248	21.14 76.97 1.89 317	18.63 80.39 0.98 102	25.49 74.51 0.00 102	21.05 76.32 2.63 76	23.81 71.43 4.76 21	20.00 80.00 0.00 25	25.42 67.80 6.78 59	22.06 76.47 1.47 68	22.73 77.27 0.00 22	18.42 81.58 0.00 38	29.41 70.59 0.00 17	16.00 80.00 4.00 50	20.45 78.41 1.14 88	72.22	19.57 80.43 0.00 46	17.58 78.79 3.64 165
APT">APT">APT">APT">APT">APT">APT"	10.27 89.19 0.04 0.49 2258	0.00 0.00 0.00 0.00	13.45 86.07 0.00 0.48 840	10.23 89.06 0.00 0.71 704	6.58 93.00 0.14 0.28 714	11.73 88.03 0.00 0.24 1236		11.11 86.67 1.11 1.11 90	11.92 87.67 0.00 0.41 738	9.48 89.93 0.07 0.53 1519	10.14 89.36 0.07 0.43 1400	10.57 88.84 0.00 0.59 842	9.77 89.66 0.00 0.57 1751	12.03 87.57 0.20 0.20 507	7.50 91.94 0.00 0.56 360	9.23 89.85 0.00 0.92 650	10.28 89.30 0.11 0.32 953	15.93 84.07 0.00 0.00 295	9.39 90.29 0.00 0.32 309	7.84 91.67 0.00 0.49 204	11.63 87.21 0.00 1.16 86	11.36 88.64 0.00 0.00 44	7.09 90.78 0.00 2.13 141	10.39 89.61 0.00 0.00 154	11.36 88.64 0.00 0.00 44	6.72 93.28 0.00 0.00 119	2.94 97.06 0.00 0.00 34	13.50 85.89 0.00 0.61 163	10.74 88.65 0.31 0.31 326	86.00 0.00 0.00	14.39 84.09 0.00 1.52 132	10.64 89.14 0.00 0.22 451
<api0a>Has your organization made purchases from a distributor who has YES NO DON'T KNOW n</api0a>	30.27 60.79 8.93 403	39.05 53.85 7.10 169	26.00 64.00 10.00 150	22.22 66.67 11.11 54	16.67 73.33 10.00 30	27.82 63.16 9.02 266	34.78 57.39 7.83 115	37.50 56.25 6.25 16		32.30 59.14 8.56 257	20.19 67.31 12.50 104	26.47 61.76	28.52 62.11 9.38 256	33.33 58.50 8.16 147	6.25	30.77 59.83 9.40 117	8.70		40.00 51.11 8.89 45	0.00 90.00 10.00 10	65.22	54.55	46.15 7.69	40.91	57.14 14.29	28.57 64.29 7.14 14	100.00	68.18 4.55	32.77 58.82 8.40 119	20.00 60.00 20.00 5	4.76	67.78
<ap11b>What are the primary reasons that your company has not recently The Year 2003 or before Sometime during 2004 OR During or after 2005 DON'T KNOW n</ap11b>	7 particip 44.28 11.45 40.46 3.82 131	45.05 13.51 36.94 4.51	40.00 0.00 60.00		0.00 0.00 0.00	43.62 13.83 38.30 4.26	43.33 6.67	80.00 0.00 20.00	30.23 13.95 51.16 4.65 43	10.23 35.23		0.00 0.00 0.00 0.00	35.29 11.76 48.53 4.41 68	11.11 31.75 3.17	10.00 20.00 0.00	40.00 20.00 37.14 2.86 35	49.18 6.56	8.00 32.00		0.00 100.00 0.00		25.00 75.00 0.00	0.00	0.00 50.00 0.00	0.00	33.33	0.00	50.00 0.00	11.86 38.98 8.47	0.00 0.00 0.00	25.00 25.00	35.00 0.00

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	ALL (%)	Large (%)
 | Lease/Rent (%) | Manage (%) | Rural (%)
 | Urban (%) | English (%) | Any HTR (%) | Non HTR (%)
 | SDG&E (%) | SCE (%) | PG&E (%) | SCG (%) | Office (%) | Retail (%)
 | Institutional (%) | Grocery Store (%) | Restaurant (%) | HC/Hospital (%) | Hotel/Motel (%)
 | Warehouse (%) | Construction (%) | Community (%)
 | Indust Proc/Mfg (%) | CondoAss/Apt (%) | Agriculture (%)
Misc. (%) | | | |
| <ap11x>Are you aware of the Standard Performance Contracting (SPC)</ap11x> | | | | | |
 | | |
 | | | |
 | .1 | | | *** | |
 | | | | |
 | | |
 | | 10.0 | |
| YES | 12.00 | 31.23 | 11.87
87.15 | 6.12
93.67 | 4.61
94.55 | 13.32
85.75
 | 9.37
89.53 | 13.33 | 11.97
87.59
 | 12.02 | | | 0.77 15.39
3.34 82.93
 | 7.58 | 10.52
87.76 | 12.05 | 20.00 | 8.50 | 4.80
94.52
 | 25.00
75.00 | 8.70 | 6.31 | 12.50
87.50 | 16.67
 | 12.77 | 3.45
96.55 | 12.30
 | 17.42 | 10.00 | 8.41 11.17 |
| NO
DON'T KNOW | 86.90
1.10 | 3.00 | | 0.21 | 94.55
0.84 | 0.93
 | 1.10 | 2.67 | 0.44
 | 86.54
1.44 | | | 3.34 82.93
0.89 1.69
 | | 1.72 | 87.28
0.68 | 79.61
0.39 | 90.28
1.22 | 94.52
0.69
 | 0.00 | 91.30 | 1.80 | 0.00 |
 | 85.11
2.13 | 0.00 | 86.89
0.82
 | | | 91.59 87.62
0.00 1.21 |
| DON I KNOW | 2000 | 333 | 716 | 474 | 477 | 1179
 | 726 | 2.07 | 685
 | 1315 | | | 1.69 1.65
467 533
 | 277 | 580 | 888 | 255 | 247 | 146
 | 96 | 46 | 111 | 128 | 36
 | 2.13
94 | 29 | 122
 | 396 | 30 | 107 412 |
| · · · · · · · · · · · · · · · · · · · | 2000 | 333 | /10 | 4/4 | 4// | 11/9
 | 720 | /5 | 000
 | 1313 | 904 | 000 14 | +0/ 555
 | 2// | 500 | 000 | 233 | 247 | 140
 | 90 | 40 | 111 | 120 | 50
 | 94 | 29 | 122
 | 390 | 50 | 107 412 | | | |
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| <ap12> How did you first learn about the Standard Performance Contra</ap12> | | | | | |
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 | | | | |
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 | | | |
| Energy Audit Program | 0.81 | 0.90 | 1.16 | 0.00 | 0.00 | 1.24
 | 0.00 | 0.00 | 1.19
 | 0.61 | | | 1.24 0.00
 | 0.00 | 1.61 | 0.00 | 1.92 | 0.00 | 14.29
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 1.41 | 0.00 | 0.00 0.00 |
| Respondent approached contractor/ESCO/A&E firm/other 3rd party | 4.03 | 3.60 | 3.49 | 10.34 | 0.00 | 4.94
 | 1.41 | 10.00 | 3.57
 | 4.27 | | | 3.09 5.81
 | | 8.06 | 2.73 | 1.92 | 4.35 | 14.29
 | 0.00 | 0.00 | 0.00 | 0.00 | 16.67
 | 8.33 | 0.00 | 0.00
 | | | 0.00 6.25 |
| Respondent approached utility concerning another matter and learned about the progr | | 6.31 | 1.16 | 3.45
17.24 | 4.55 | 4.94
 | 2.82 | 0.00 | 4.76
 | 3.66 | | | 2.47 6.98
 | | 4.84 | 5.46 | 1.92 | 4.35 | 0.00
 | 4.00 | 20.00 | 0.00 | | 16.67
 | 0.00 | 0.00 | 6.67
 | 5.63 | | 0.00 2.08 |
| Informed by Utility representative | 36.29 | 52.25 | 29.07 | | 9.09 | 37.65
 | 35.21 | 20.00 | 38.10
 | 35.37 | | | 5.19 38.37
 | _, | 29.03 | 40.00 | 40.38 | 30.43 | 14.29
 | 40.00 | 80.00 | | |
 | 50.00 | |
 | 45.07 | | 33.33 37.50 |
| Informed by contractor/ESCO/A&E firm/other 3rd party Utility brochure in mail | 7.66 | 6.31 | 6.98 | 20.69 | 13.64 | 7.41
8.03
 | 7.04 | 0.00 | 9.52
11.90
 | 6.71
9.76 | | | 7.41 8.14
 | 4.17 | 6.45 | 9.09 | 7.69 | 17.39 | 0.00
 | 12.00 | 40.00 | 0.00 | 6.25 | 0.00
 | 0.00
8.33 | | 20.00
 | 7.04 | | 0.00 2.08
11.11 10.42 |
| | | 0.00 | | 20.69
3.45 | 9.09 | 8.03
2.47
 | | 0.00 | 3.57
 | 3.05 | | | 2.35 6.98
3.70 2.33
 | 3 0.00 | 6.45 | 2.73 | 1.92 | 8.70
0.00 | 0.00
 | 4.00
0.00 | 0.00 | 14.29 | 0.00 | 0.00
 | 0.00 | 0.00 | 6.67
 | | | 11.11 10.42
11.11 2.08 |
| Utility Bill insert | 3.23
8.87 | 3.60 | | 3.45 | 13.64 | 8.64
 | 5.63 | 10.00 | 4.76
 | 10.98 | | / | 9.88 6.98
 | 3 12.50 | 14.52 | 6.36 | | 8.70 | 0.00
 | 20.00 | 0.00 | 14.29 | 6.25 | 0.00
 | 0.00 | 0.00 | 0.00
 | 2.82
8.45 | | 0.00 14.58 |
| Word-of-mouth from friend or co-workers
Television, radio, newspaper ad | 3.63 | 0.90 | 16.28 | 3.45
10.34 | 13.64 | 2.47
 | 9.86
5.63 | 0.00 | 4.76
5.95
 | 2.44 | | | 9.88 6.98
4.94 1.16
 | | 0.00 | 6.36
4.55 | 5.77
5.77 | 4.35 | 0.00
 | 0.00 | 0.00 | 0.00 | 6.25
12.50 | 0.00
 | 0.00 | 0.00 | 6.67
 | 2.82 | | 0.00 14.58
11.11 4.17 |
| | | 1.80 | | 0.00 | 4.55 | 2.47
 | 2.82 | 0.00 | 1.19
 | 3.05 | | | 1.94 1.16
2.47 2.33
 | 0.00 | 3.23 | 0.91 | 5.77 | 0.00 | 14.29
 | 0.00 | 0.00 | 0.00 | 12.50 | 0.00
 | 0.00 | 0.00 | 0.00
 | 1.41 | | 11.11 4.17
11.11 2.08 |
| Magazine or trade journal Participation in previous years | 2.42
2.42 | 3.60 | 1.16 | 3.45 | 0.00 | 3.09
 | 0.00 | 10.00 | 3.57
 | 1.83 | | | 2.47 2.33
1.85 3.49
 | | 1.61 | 3.64 | 0.00 | 0.00 | 0.00
 | 4.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 8.33 | 0.00 | 0.00
 | 0.00 | | 11.11 2.08
11.11 6.25 |
| Manufacturer information/suggestion | 2.42 | 0.90 | | 3.45 | 13.64 | 1.85
 | 2.82 | 10.00 | 1.19
 | 3.05 | | | 1.85 3.49
 | | 1.61 | 3.64 | 0.00 | 4.35 | 0.00
 | 0.00 | 0.00 | 14.29 | 0.00 | 0.00
 | 16.67 | 0.00 | 0.00
 | 1.41 | | 0.00 2.08 |
| Community organization such as Chamber of Commerce | 0.81 | 0.90 | | 0.00 | 0.00 | 0.62
 | 1.41 | 0.00 | 0.00
 | 1.22 | | | 0.62 1.16
 | | 0.00 | 1.82 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | | 16.67
 | 0.00 | 0.00 | 0.00
 | 0.00 | | 0.00 2.08 |
| Respondent called utility to complain about their electric or gas bill | 0.40 | 0.90 | | 0.00 | 0.00 | 0.02
 | 0.00 | 10.00 | 0.00
 | 0.61 | | | 0.62 0.00
 | | 0.00 | 0.91 | 0.00 | 4.35 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | | 0.00 2.00 |
| Seminar/Class at (PEC) (ERC) or (CTAC) | 0.40 | 0.90 | | 0.00 | 0.00 | 0.00
 | 0.00 | 10.00 | 0.00
 | 0.61 | | | 0.00 1.16
 | | 1.61 | 0.00 | 0.00 | 4.35 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | | 0.00 0.00 |
| Seminar or Training Class sponsored by Utility | 2.42 | 3.60 | | 0.00 | 0.00 | 3.09
 | 1.41 | 0.00 | 1.19
 | 3.05 | | | 1.85 3.49
 | | 0.00 | 0.00 | 7.69 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | | 16.67
 | 0.00 | 0.00 | 0.00
 | 4.23 | | 0.00 0.00 |
| Seminar or Training Class NOT sponsored by Utility | 1.21 | 1.80 | | 0.00 | 0.00 | 1.24
 | 0.00 | 10.00 | 1.19
 | 1.22 | | | 0.62 2.33
 | | 1.61 | 0.00 | 0.00 | 0.00 | 0.00
 | 4.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 1.41 | | 0.00 2.08 |
| Contractor | 1.61 | 0.90 | | 0.00 | 0.00 | 0.62
 | 2.82 | 10.00 | 0.00
 | 2.44 | | | 1.85 1.16
 | | 0.00 | 1.82 | 1.92 | 4.35 | 14.29
 | 0.00 | 0.00 | 0.00 | 6.25 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | | 0.00 2.08 |
| Vendor | 1.61 | 2.70 | | 0.00 | 0.00 | 0.62
 | 2.82 | 0.00 | 0.00
 | 2.44 | | | 1.24 2.33
 | | 1.61 | 1.82 | 1.92 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 5.63 | | 0.00 0.00 |
| Internet | 0.81 | 1.80 | 0.00 | 0.00 | 0.00 | 0.62
 | 0.00 | 10.00 | 0.00
 | 1.22 | 0.00 | 0.00 | 0.00 2.33
 | 0.00 | 0.00 | 0.91 | 1.92 | 4.35 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 6.67
 | 0.00 | 0.00 | 0.00 0.00 |
| RECORD OTHER | 4.84 | 3.60 | | 6.90 | 0.00 | 6.17
 | 2.82 | 0.00 | 4.76
 | 4.88 | 6.45 | 5.56 3 | 3.70 6.98
 | 8.33 | 1.61 | 3.64 | 9.62 | 0.00 | 14.29
 | 8.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 13.33
 | 1.41 | 0.00 | 0.00 12.50 |
| REFUSED | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | | | 0.00
 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | | 0.00
 | 0.00 | | 0.00 0.00 |
| DON"T KNOW | 7.66 | 7.21 | 8.14 | | 0.00 | 6.79
 | 9.86 | 10.00 | 8.33
 | 7.32 | | | 3.03 6.98
 | | 6.45 | 7.27 | 9.62 | 8.70 | 0.00
 | 12.00 | 0.00 | 42.86 | 12.50 | 16.67
 | 16.67 | 0.00 | 6.67
 | 1.41 | 0.00 | 11.11 6.25 |
| | 248 | 111 | 86 | 29 | 22 | 162
 | 71 | 10 | 84
 | 164 | 62 | 54 | 162 86
 | 24 | 62 | 110 | 52 | 23 | 7
 | 25 | 5 | 7 | 16 | 6
 | 12 | 1 | 15
 | 71 | 3 | 9 48 | | | |
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 | | | |
| <ap12a>To the best of your knowledge has your company participated in</ap12a> | the &III | rii itv (| Standard | l Perform | mance C | ontracti
 | na nroar | am in th | he lact 3
 | veare? | | | | |
 | | | | | |
 | | | | |
 | | |
 | | | |
| YES | 32.82 | 36.04 | 15.00 | 0.00 | 0.00 | 31.91
 | 33.33 | 60.00 | 34.88
 | 31.82 | 0.00 | 0.00 33 | 3.82 31.75
 | 20.00 | 34.29 | 37.70 | 24.00 | 50.00 | 0.00
 | 6.67 | 25.00 | 0.00 | 0.00 | 50.00
 | 33.33 | 0.00 | 50.00
 | 37.29 | 0.00 | 50.00 35.00 |
| NO | 57.25 | 54.96 | 70.00 | 0.00 | 0.00 | 59.57
 | | 40.00 |
 | 56.82 | | | 5.88 58.73
 | 70.00 | 54.29 | 52.46 | 68.00 | 40.00 | 100.00
 | | | | | | |
 | 50.00 | |
 | 52.54 | | 50.00 50.00 |
| DON'T KNOW | 9.92 | 9.01 | | 0.00 | 0.00 |
 | 13.33 | 0.00 |
 | 11.36 | | |).29 9.53
 | | 11.43 | 9.84 | 8.00 | 10.00 | |
 | 20.00 | 0.00 | 0.00 | 0.00 |
 | 16.67 | |
 | 10.17 | | 0.00 5.00 |
| DOLL I KLOW | | | | | |
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| | 131 | 111 | | 0.00 | 0.00 |
 | | 5 |
 | | 0 | 0 | 68 63
 | 10 | 35 | 61 | 25 | 10 | 1
 | 15 | 4 | 2 | |
 | | |
 | 59 | 0 | 4 20 |
| | 131 | 111 | 20 | | 0.00 | 94
 | 30 | 5 | 43
 | 88 | 0 | 0 | 68 63
 | 10 | 35 | 61 | 25 | 10 | 1
 | 15 | 4 | 2 | 4 | 2
 | 6 | 0.00 | 4
 | 59 | 0 | 4 20 |
| ADIAD. What also is also also also also also also also als | | | 20 | 0 | 0 | 94
 | | 5 |
 | | 0 | 0 | 68 63
 | 10 | 35 | 61 | 25 |
10 | 1
 | 15 | 4 | 2 | |
 | | |
 | 59 | 0 | 4 20 |
| <ap12b> What are the primary reasons that your company has not recen</ap12b> | tly partic | ipated in | 20
n the &U | TILITY | 0 | 94 ogram?
 | 30 | 5 | 43
 | 88 | | |
 | | | | | |
 | | | | 4 | 2
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| Have not had time | tly partic | ipated in | 20
n the &U | 0
TILITY
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ogram?
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 | 12.50 | 0.00 | 0.00
 | 14.00 | 0.00 | 0.00 5 | 5.26 13.51
 | 0.00 | 10.53 | 9.38 | 11.76 | 0.00 | 0.00
 | 27.27 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 100.00
 | 6.45 | 0.00 | 0.00 8.33 |
| Have not had time
Don"t believe it would be worthwhile | 9.33
8.00 | 11.48
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n the &U'
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ogram?
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3.16 2.70
 | 0.00 | 10.53
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| Have not had time Don"t believe it would be worthwhile Saving energy not a high priority | 9.33
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can | 9.33
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can Already have energy savings info/already | 9.33
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can Already have energy savings info/already Received Audit Service from another firm | 9.33
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can Already have energy savings info/already Received Audit Service from another firm Plan to participate soon | 9.33
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can Already have energy savings info/already Received Audit Service from another firm Plan to participate soon Cost/money | 9.33
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can Already have energy savings info/already Received Audit Service from another firm Plan to participate soon Cost/money Didn't buy/purchase new equipment lack of knowledge/unaware Management Decision Other -RECORD REFUSED DON'T KNOW | ## (19 particle 19.33 19.33 19.33 19.33 19.33 19.33 19.33 19.34 19.3 | 11.48 8.20 0.00 0.13.11 9.84 4.20 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 20 nt the &U 0.00 7.114 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0 TTILITY 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 0 SPC prr 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 94 8.93 5.36 0.00 7.14 0.00 8.93 7.14 8.93 12.50 0.00 0.00 16.07 56 74.55 24.01 1.43 279
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can Already have energy savings info/already Received Audit Service from another firm Plan to participate soon Cost/money Didn't buy/purchase new equipment lack of knowledge/unaware Management Decision Other -RECORD REFUSED DON'T KNOW API2C">API2C">ANOW that you have been made aware of the programs offered by YES NO DON'T KNOW API0AX">API0AX">API0AX">Did a utility representative talk to you about the Standard Per YES NO DON'T KNOW SAT2">API0AX">Did a utility representative talk to you about the Standard Per YES NO DON'T KNOW SAT2"> | 19 19 19 19 19 19 19 19 | 11.48 8.20 0.00 0.00 13.11 9.84 6.56 6.56 6.56 9.84 6.56 6.56 0.00 14.75 73.43 25.83 0.74 27 20.00 0.00 0.00 0.00 0.00 0.00 0.00 | 20 nt the &U 0.00 7.14 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 114.29 121.43 7.14 0.00 14.29 14.29 14.49 14.29 15.686 7.84 7.84 7.84 7.84 7.84 7.84 7.84 7.84 | 0 TILITY 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 0 SPC proposed of the control of th | 94 8.93 5.36 0.00 8.93 7.14 0.00 7.14 8.93 12.50 0.00 16.07 25.00 0.00 16.07 25.00 16.07 35.59 61.02 3.39 59
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can Already have energy savings info/already Received Audit Service from another firm Plan to participate soon Cost/money Didn't buy/purchase new equipment lack of knowledge/unaware Management Decision Other -RECORD REFUSED DON'T KNOW API2C">API2C">ANOW that you have been made aware of the programs offered by YES NO DON'T KNOW API0AX">API0AX">API0AX">Did a utility representative talk to you about the Standard Per YES NO DON'T KNOW SAT2">API0AX">Did a utility representative talk to you about the Standard Per YES NO DON'T KNOW SAT2"> | tty partie: 9,33 8,00 0,00 10,67 8,00 0,00 10,00 8,00 12,00 14,67 1,33 24,00 14,67 73,37 25,67 65,98 5,15 97 1,43 1,94 1,94 1,94 1,94 1,121 1,21 | 11.48 | 20 to the &U 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 21.43 14.29 21.43 0.00 14.29 14.3 14.29 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 14.2 14.3 | 0 TTLITY 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 9 SPC property of the control of the | 94 8.93 5.36 0.00 8.93 7.14 0.00 8.93 12.50 0.00 16.07 7.65 24.01 1.32 279 1.65 0.55 1.10
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| Have not had time Don't believe it would be worthwhile Saving energy not a high priority Already saving as much energy as I can Already have energy savings info/already Received Audit Service from another firm Plan to participate soon Cost/money Didn't buy/purchase new equipment lack of knowledge/unaware Management Decision Other -RECORD REFUSID DON'T KNOW | tty partite 9,33 8,00 10,67 8,00 0,00 10,67 8,00 12,00 12,00 14,07 17 75 8.0TTLL 73,37 25,67 5,15 97 1,46 1,94 1,94 1,94 1,94 1,94 1,94 1,94 1,94 | 11.48 | 20 at the &U 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 21.43 14.29 21.43 0.00 14.29 14 142 25.35 5.86 6.86 7.84 51 2.79 2.79 2.186 1.86 1.86 1.86 1.86 1.86 1.86 1.86 | 0 TILITY 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 0 SPC property 0.000 0. | 94 8.93 5.36 0.00 8.93 7.14 0.00 8.93 12.50 0.00 16.07 7.15 6 cectving 74.55 24.01 1.43 279 1.43 279
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	. Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
9 10 EXTREMELY SATISFIED REFUSED DON'T KNOW	11.58 19.92 0.24 1.05 1235	12.35 18.53 0.00 0.59 340	9.77 19.54 0.23 1.16 430	11.40 15.79 0.44 1.32 228	13.92 26.58 0.42 1.27 237	11.28 20.50 0.28 0.55 727	11.67 19.82 0.22 1.98 454	15.56 11.11 0.00 0.00 45	10.54 20.10 0.49 0.25 408	12.11 19.86 0.12 1.33 826	11.94 20.04 0.61 1.62 494	11.52 23.87 0.00 0.41 243	11.92 20.86 0.36 1.07 839	10.86 17.93 0.00 1.01 396	13.45 25.21 0.84 0.84 119	14.06 18.75 0.00 1.56 384	8.65 17.82 0.35 0.17 578	14.94 26.62 0.00 3.25 154		13.16 22.37 0.00 0.66 152	8.51 27.66 0.00 3.19 94	12.28 26.32 0.00 0.00 57	5.41 21.62 0.00 0.00 37	12.28 15.79 1.75 0.00 57	14.49 18.84 0.00 1.45 69	9.09 18.18 0.00 0.00 22	15.38 13.85 0.00 1.54 65	0.00 28.57 0.00 0.00 7	16.22 17.57 0.00 2.70 74	12.54 18.82 0.35 1.05 287	13.04 34.78 0.00 0.00 23	2.56 12.82 0.00 0.00 39	9.96 17.93 0.40 0.80 251
<sat3>Why are you dissatisfied with your utility company in general?</sat3>																																	
Good conservation/rebate/incentive programs No competition/Monopoly Rates too high/unpredictable/biased Dependable/reliable Inadequate conservation/rebate/incentive programs Rates are reasonable No problems or complaints/ Satisfied Poor customer service Billing problems Always room for improvement Outage/quality Problems Bad police/spolitics/management Too many outages/spikes/brownouts Good about Outages Good customer service Good Rep/ Acount Rep Helpful - General RECORD VERBATIM REFUSED DON'T KNOW	2.66 3.07 5.33 6.97 3.69 0.62 21.52 2.46 1.03 4.92 6.76 0.41 1.03 1.23 2.87 8.61 4.92 19.06 0.41 2.48	2.37 3.26 5.05 7.72 3.26 0.59 18.10 1.48 1.19 3.86 7.72 0.59 1.19 3.56 10.09 4.75 21.66 0.30 2.37	3.31 2.65 5.96 5.30 4.64 0.66 29.14 4.64 0.06 7.29 4.64 0.00 1.33 1.33 1.33 5.30 5.30 13.25 0.66	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.98 2.38 5.36 6.55 4.46 0.89 22.32 2.68 0.60 4.17 5.36 0.60 1.19 1.19 2.68 9.23 4.76 19.64 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.36	2.27 4.55 6.06 8.33 1.52 0.00 21.21 1.52 0.76 6.06 10.61 0.00 0.76 1.52 3.79 5.30 6.06 17.42 0.74 1.52 1.52 1.52 1.52 1.52 1.53 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.52	0.00 6.67 0.00 6.67 0.00 13.33 6.67 13.33 13.33 6.67 0.00 0.00 0.00 13.33 0.00 13.33 0.00 13.33	1.69 3.93 7.30 6.74 3.37 0.56 17.98 4.49 5.06 7.30 0.56 1.69 1.69 1.69 3.37 7.87 4.49 18.54 0.00	3.23 2.58 4.19 7.10 3.87 0.65 23.55 1.29 0.65 4.84 6.45 0.32 0.65 0.97 2.58 9.03 5.16 19.36 0.65 2.90 310	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.81 3.99 6.88 7.61 2.54 0.36 19.57 2.90 4.71 8.33 0.36 1.45 1.81 3.99 7.25 5.07 18.12 0.36	3.77 1.89 3.30 6.13 5.19 0.94 24.06 1.89 0.94 5.19 4.72 0.47 0.47 1.42 20.28 0.47 3.30 212	15.79 0.00 5.26 10.53 5.26 0.00 15.79 0.00 5.26 0.00 0.00 0.00 0.00 0.00 10.53 5.26 26.32 0.00 0.00	3.19 4.46 7.01 7.01 4.46 0.64 29.30 1.27 0.00 4.46 10.19 0.06 4.191 3.82 9.55 0.64 1.27 1.57	1.18 3.14 4.31 5.88 3.53 0.39 18.43 3.92 1.96 4.71 6.67 0.39 1.57 1.18 1.96 8.24 4.31 25.10 0.00 3.14 2.55	3.51 0.00 5.26 10.53 1.75 1.75 15.79 0.00 7.02 0.00 1.75 0.00 0.00 5.26 15.79 10.53 15.79 1.75 3.51 57		4.55 6.82 4.55 6.82 0.00 2.27 25,00 0.00 0.00 0.00 2.27 4.55 2.27 11.36 4.55 11.36 2.27 0.00	0.00 0.00 5.56 11.11 11.11 0.00 38.89 0.00 0.00 0.00 11.11 0.00 0.00 0.00 0.	6.06 3.03 6.06 12.12 0.00 0.00 18.18 3.03 6.06 0.00 3.03 15.15 12.12 9.09 0.00 3.3	0.00 0.00 10.00 15.00 5.00 0.00 10.00 0.00	0.00 7.69 15.38 7.69 0.00 7.69 0.00 7.69 15.38 7.69 0.00 0.00 0.00 7.69 15.38 7.69 0.00 0.00 7.69 15.38	4.35 4.35 0.00 4.35 0.00 34.78 0.00 0.00 4.35 0.00 0.00 0.00 0.00 0.00 0.00 13.04 8.70 17.39 0.00 4.35	0.00 0.00 0.00 0.00 14.29 0.00 42.86 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 5.00 0.00 0.00 0.00 5.00 5.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 5.88 5.88 5.88 5.88 35.29 5.88 0.00 0.00 5.88 0.00 11.76 5.88 5.88 5.88	2.25 4.49 5.06 7.30 3.93 0.56 19.10 1.12 0.56 6.18 10.11 0.00 1.69 0.56 3.37 7.87 5.06 18.54 0.56 1.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 14.29 0.00 0.00 0.00 0.00 14.29 14.29 14.29	3.81 0.95 4.76 5.71 2.86 0.00 0.20,95 4.76 3.81 1.91 2.86 8.57 2.86 8.57 0.00 3.81 1.05
LLI What are the primary types of lighting used at your facility? High Performance T8 T8 fluorescent fixtures (1 in diameter b T10 fluorescent fixtures T12 Fixtures (1.5 in diameter bulbs) HID (High Intensity Discharge) Fixtures- Compact Fluorescent, Ferewin Modular Compact Fluorescent, Hardwire Incandescent Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes T5 Fixtures (5/8 in. diameter CFLs, do not know type Flourescent tubes, do not know size Halogen High Bay High pressure sodium Metal halide Sportlight T6 None/natural Other RECORD REFUSED DON'T KNOW	4.02 25.77 2.53 13.68 5.57 12.49 3.37 10.10 7.24 11.11 17.73 2.28 0.62 0.90 1.195 0.11 1.09 1.27 0.07 0.00 0.62 2.71 0.18	8.82 37.65 2.06 13.82 12.65 5.88 2.35 5.88 7.94 1.77 6.18 7.94 2.06 2.94 2.35 0.59 2.35 0.00 0.00 0.00 6.18 0.00 2.06 340	4.70 33.47 3.20 17.68 6.99 11.89 4.00 9.99 6.79 9.39 2.40 0.60 0.50 2.30 0.10 1.80 0.20 0.30 2.70 0.10 3.10 1001	2.69 11.03 3.25 17.12 3.68 12.02 6.65 13.30	1.96 15.25 1.68 10.63 2.66 10.35 8.11 15.80 0.56 0.42 0.70 0.14 0.28 0.00 0.00 0.00 0.70 0.35	4.62 27.83 2.40 14.29 6.77 13.85 3.73 11.76 7.40 9.99 14.42 3.04 0.63 1.71 0.13 0.70 1.71 0.13 0.00 0.44 2.85 3.92 1581	2.76 21.86 2.38 13.12 4.18 7.60 7.51 12.83 23.19 0.57 1.14 2.38 0.10 0.48 1.14 2.38 0.00 0.00 0.00 0.05 5.42 1052	5.66 30.19 5.66 8.49 22.64 7.55 11.32 15.09 0.94 0.94 0.94 1.89 0.00 4.72 0.94 0.90 0.00 1.89 5.66 6.00 0.00	2.82 22.04 1.85 15.20 6.08 11.94 2.28 11.18 7.28 11.94 16.72 2.17 1.09 0.54 1.74 0.00 1.19 1.52 0.22 0.076 3.15 4.56 921	27.59 2.88 12.93 3.86 9.56 7.22 10.70 18.25 2.34 0.38 1.09 2.06 0.16 1.03 1.14 2.50 0.00 0.00 0.54 2.50 4.56 1.841	3.20 22.02 2.77 11.93 5.11 13.57 3.69 10.80 7.67 12.71 0.28 1.21 0.28 0.64 1.56 0.07 0.92 0.92 0.00 0.78 1.90 0.36 4.76 1.408	3.07 26.48 2.72 14.07 3.07 13.95 3.66 10.88 5.56 13.48 19.39 1.66 0.36 0.12 2.13 0.00 0.71 0.83 0.12 2.00 0.71 2.48 4.69 0.71 0.71 0.71 0.71 0.71 0.71 0.71 0.71	2.84 24.47 2.35 13.78 5.00 11.82 2.65 9.71 7.11 12.31 18.88 1.91 0.59 0.83 1.91 0.00 0.64 1.23 0.10 0.00 0.64 2.65 5.05 2039	7.32 29.42 3.04 13.40 13.40 5.39 11.19 7.60 7.74 14.50 0.69 1.11 2.07 1.38 2.07 1.38 2.07 1.38 2.07 0.00 0.00 0.55 2.90 0.00 0.318 7.24	4.46 27.56 3.68 7.61 2.10 15.75 4.20 10.50 4.46 12.60 0.53 0.00 0.53 2.36 0.00 0.26 0.00 0.79 2.10 0.00 5.25 381	3.82 23.55 2.34 14.43 6.41 11.10 4.07 9.25 6.78 13.19 2.34 0.25 1.60 0.12 0.00 0.37 2.71 0.00 4.19 811	3.45 23.75 2.14 14.05 6.33 11.18 1.97 10.19 8.55 10.68 2.38 1.15 0.99 2.30 0.16 1.56 1.48 0.00 0.90 3.04 0.41 4.44 1217	5.93 35.88 3.11 17.23 4.80 16.67 5.65 11.30 6.78 6.22 12.99 3.67 0.28 1.13 0.00 0.57 2.54 0.00 0.00 0.00 5.09 3.54		3.34 30.92 3.62 11.14 1.67 11.98 4.74 5.85 6.96 10.59 22.84 1.39 0.28 0.56 0.56 0.56 0.00 0.00 0.00 0.00 0.00	4.04 22.42 1.35 10.76 4.93 9.42 3.14 12.11 6.28 11.66 25.11 1.35 0.90 0.45 3.59 0.00 0.45 0.45 0.45 0.45 0.45 0.45 0.45	7.44 54.55 2.48 18.18 0.83 11.57 2.48 3.31 2.48 4.96 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.56 7.81 6.25 12.50	1.94 12.26 3.23 10.97 1.94 27.10 27.10 5.16 10.97 20.65 6.45 6.45 6.45 6.00 0.00 0.00 0.00 0.00 0.00 6.45 1.59	5.09 32.20 3.39 19.21 1.13 16.38 5.09 6.22 9.04 8.48 23.16 0.57 0.57 0.00 0.57 0.00 0.57 0.00 0.57 0.00 0.57	3.92 33.33 5.88 13.73 3.92 47.06 5.88 9.80 7.84 9.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00	4.32 22.30 2.88 10.79 13.67 5.76 1.44 5.04 7.91 10.07 20.14 3.60 1.44 0.00 1.44 0.00 0.72 0.00 0.72 1.44 0.00 0.72 0.72 0.72 0.72 0.72 0.72 0.72	2.86 14.29 0.00 8.57 5.71 11.43 2.86 14.29 8.57 11.43 20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	4.44 31.67 2.78 17.22 1.67 20.56 5.00 13.89 6.67 13.89 16.11 1.67 0.00 0.00 2.22 0.00 1.11 0.00 0.00 0.00	4.72 26.18 3.15 19.29 1.22 1.5.71 1.38 4.33 7.68 9.84 11.81 0.59 1.38 1.18 0.39 1.97 2.56 0.00 0.00 0.00 0.79 2.76 0.00 0.374 5.08	7.69 15.38 1.92 30.77 11.54 23.08 1.92 11.54	0.00 12.95 6.48 15.11 2.88 28.78 8.63 14.39	4.65 20.22 1.25 10.02 5.90 10.91 3.76 7.69 8.77 13.06 18.96 2.15 0.72 1.97 2.86 0.00 0.72 1.79 0.18 0.00 0.72 4.11 0.18 5.19 5.59
<.L12>Are the ballasts electronic or magnetic? Electronic ballasts Magnetic ballasts Both DON'T KNOW	50.79 11.94 6.02 31.25	65.10 8.63 6.28 20.00	57.61 11.70 8.05 22.64	5.43 35.27	37.95 12.90 3.42 45.73	6.92 26.67	43.74 12.78 4.79 38.70	60.53 7.89 5.26 26.32	45.90 13.12 5.81 35.17	53.13 11.40 6.05 29.42	4.88 34.89	48.78 12.84 7.34 31.04	47.24 12.52 5.84 34.39	60.69 10.33 6.52 22.46	53.95 7.90 5.16 32.99	5.97 33.07	49.95 12.65 5.17 32.23	57.88 10.26 9.89 21.98		52.70 10.47 2.70 34.12	50.29 10.86 4.57 34.29	64.55 8.18 13.64 13.64		44.21 16.84 1.05 37.89	43.05 11.26 8.61 37.09	54.84 16.13 12.90 16.13		60.87 4.35 0.00 34.78		53.59 12.82 6.92 26.67	12.12 18.18	20.25 5.06 49.37	48.77 13.05 5.67 32.51
cL12A>Approximately what percent of the ballasts are dimmable? 0 1 2 3 5 9 10 20 30 33 40 55 55	81.40 0.88 1.09 0.44 1.53 0.22 1.53 0.22 0.88 0.22 0.88 0.22	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	76.88 1.73 1.16 2.31 0.00 3.47 0.58 1.16 0.00 0.00	79.71 0.73 0.73 0.00 1.45 0.73 0.73 0.00 1.45 0.00 0.73 1.45 0.73	88.36 0.00 0.69 0.00 0.00 0.00 0.00 0.00 0.0	83.75 0.83 1.25 0.00 1.67 0.00 1.25 0.42 0.00 0.83 0.00	80.69 0.50 0.99 0.50 1.98 0.50 0.99 0.50 0.50 0.50 0.50 0.50	58.33 0.00 0.00 8.33 0.00 0.00 8.33 0.00 0.00	85.92 0.00 2.11 0.00 0.00 1.41 0.00 0.00 0.00 0.00 0.00 0.70 0.70	79.37 1.27 0.64 0.64 2.22 1.59 0.32 1.27 0.32 0.32 0.95 0.00	80.58 0.97 0.97 0.00 2.27 0.32 0.97 0.00 0.65 0.32 0.00 0.97 0.00	84.03 0.69 1.39 0.00 0.00 1.39 0.69 1.39 0.69 0.69 0.69	83.04 0.59 1.46 0.59 1.17 0.29 0.88 0.29 0.88 0.00 0.29 0.59	76.52 1.74 0.00 0.00 2.61 0.00 3.48 0.00 0.87 0.87 0.00 1.74 0.00	85.07 0.00 0.00 0.00 0.00 1.49 0.00 1.49 0.00 1.49 0.00	81.60 0.80 1.60 0.00 2.40 0.80 0.80 0.00 1.60 0.00 0.80 0.80 0.00	82.35 0.49 0.49 0.00 0.98 0.00 1.47 0.49 0.00 0.00 0.98 0.49	73.77 3.28 3.28 3.28 3.28 0.00 1.64 0.00 0.00 0.00		80.00 1.25 1.25 0.00 1.25 0.00 1.25 0.00 0.00 0.00 0.00 0.00	90.91 0.00 0.00 0.00 0.00 0.00 0.00 0.00	76.47 0.00 5.88 0.00 11.76 0.00 5.88 0.00 0.00 0.00 0.00 0.00 0.00	81.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	62.07 0.00 0.00 3.45 0.00 3.45 0.00 3.45 0.00 3.45 0.00 3.45	83.87 3.23 0.00 3.23 0.00 0.00 0.00 0.00 0.00	42.86 0.00 0.00 14.29 0.00 0.00 0.00 14.29 0.00 0.00 0.00 0.00	96.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00	23 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	75.00 2.78 2.78 0.00 2.78 0.00 2.78 0.00 5.56 0.00 0.00 2.78 0.00	90.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00	44.44 0.00 0.00 0.00 0.00 0.00 11.11 0.00 0.00 0.00 0.00 0.00 0.00	79 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	78.21 1.28 2.56 0.00 1.28 1.28 2.56 0.00 0.00 1.28 0.00 0.00

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60 75 90 98 1100 Dont Know	0.44 0.22 0.22 1.53 7.66 457	00.0 00.0 00.0 00.0 00.0	0.58 0.58 0.00 2.89 5.20	0.00 0.00 0.00 1.45 9.42	Acry Small (%) Very Small (%) 0.00 0.00 0.00 0.00 0.00 8.90 146	0.00 0.42 0.42 0.00 2.08 5.83 240	70.00 00.00 00.00 00.00 00.00 10.8 91 202	0.00 0.00 0.00 0.00 0.00 16.67	0.00 0.00 0.00 0.00 2.11 7.04 142	0.64 0.32 0.32 0.32 1.27 7.94 315	0.65 0.32 0.00 1.94 8.74 309	0.00 0.00 0.00 0.09 0.69 5.56	0.59 0.00 0.00 0.29 1.17 7.60 342	0.00 0.87 0.87 0.00 2.61 7.83	1.49 1.49 0.00 0.00 1.49 5.97 67	0.00 0.00 0.00 0.00 0.00 0.00 8.80 125	0.00 0.00 0.49 0.49 2.45 8.33 204	(%) 500 1.64 0.00 0.00 1.64 4.92 61		0.00 0.00 0.00 0.00 1.25 2.50 11.25 80	80.00 00.00 00.00 00.00 00.00 00.00 44	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.01 11	6.90 0.00 0.00 3.45 10.34 29	0.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	0.00 0.00 14.29 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 3.70 27	Construction (%) 00.0 00.0 00.0 00.0 00.0 3	0.00 2.78 0.00 0.00 2.78 36	0.00 0.00 0.00 0.00 4.23 4.23	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 13	0.00 0.00 0.00 0.00 0.00 11.54 78
<l13>How old is the lighting equipment currently in use at your facility? V Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l13>	29.07 31.01 12.55 23.08 0.32 3.97 1235	32.35 37.35 9.41 17.35 0.29 3.24 340	29.54 13.72	27.63 12.28 28.07 0.88 5.26	27.85 27.85 15.19 25.74 0.00 3.38 237	28.47 34.25 10.45 22.97 0.41 3.44 727	30.18 25.11 16.30 23.57 0.22 4.63 454	31.11 35.56 8.89 20.00 0.00 4.44 45	15.20	30.99 31.48 11.26 22.40 0.12 3.75 826	13.36	28.40 25.51 15.64 25.93 0.00 4.53 243	28.49 28.49 14.30 24.08 0.36 4.29 839	30.30 36.36 8.84 20.96 0.25 3.28 396	38.66 34.45 10.92 15.13 0.00 0.84 119	31.25 27.34 11.20 26.30 0.26 3.65 384	25.61 32.35 12.98 24.39 0.52 4.15 578	29.22 32.47 15.58 16.23 0.00 6.49 154		32.24 30.92 10.53 20.40 0.00 5.92 152	35.11 29.79 11.70 20.21 0.00 3.19 94	10.53	16.22 51.35 5.41 21.62 0.00 5.41 37	33.33 31.58 7.02 28.07 0.00 0.00 57	17.39 30.43 7.25 39.13 0.00 5.80 69	31.82 40.91 13.64 9.09 0.00 4.55 22	21.54 36.92 15.38 23.08 0.00 3.08 65	14.29 57.14 14.29 14.29 0.00 0.00 7	25.68 28.38 13.51 28.38 0.00 4.05 74	32.40 26.83 14.63 21.95 0.35 3.83 287	8.70	15.38	28.69 27.49 14.74 24.70 0.00 4.38 251
cL13-How would you describe the condition of lights currently in use at yo In Poor Fair OR Good condition REFUSED DON'T KNOW	3.44 20.38 75.50 0.11 0.58 2763	2.65 15.88 81.18 0.00 0.29 340	19.28 76.22 0.10	75.81 0.28	4.06 23.92 71.47 0.00 0.56 715	2.85 18.53 77.93 0.13 0.57 1581	4.56 23.38 71.48 0.10 0.48 1052	1.89 19.81 77.36 0.00 0.94 106	3.37 22.37 72.75 0.33 1.19 921	3.48 19.39 76.86 0.00 0.27 1841		3.78 23.76 71.87 0.00 0.59 846	3.53 22.66 72.98 0.15 0.69 2039	3.18 13.95 82.60 0.00 0.28 724	3.41 17.06 79.53 0.00 0.00 381	3.82 20.96 74.85 0.00 0.37 811	3.53 22.02 73.13 0.25 1.07 1217	2.26 16.95 80.79 0.00 0.00 354		3.90 16.99 78.83 0.00 0.28 359	4.04 18.39 77.13 0.00 0.45 223	0.83 17.36 81.82 0.00 0.00 121	1.56 25.00 73.44 0.00 0.00 64	1.29 21.94 76.77 0.00 0.00 155	2.26 19.77 77.40 0.00 0.57 177	0.00 23.53 76.47 0.00 0.00 51		0.00 22.86 77.14 0.00 0.00 35	3.33 17.22 78.89 0.00 0.56 180	5.12 19.88 74.02 0.20 0.79 508	84.62		3.58 20.22 75.67 0.00 0.54 559
cL16-Since January 2004 has anyone at your facility consulted with a cont YES NO REFUSED DON'T KNOW	29.46 68.30 0.04 2.21 2763	43.82 54.12 0.00 2.06 340	33.57 64.04 0.10 2.30 1001	24.05 73.55 0.00	22.24 75.80 0.00 1.96 715	32.07 65.72 0.06 2.15 1581	0.00	24.53 71.70 0.00 3.77 106	25.08 71.12 0.11 3.69 921	31.61 66.92 0.00 1.47 1841	26.56 70.88 0.07 2.49 1408	27.78 70.33 0.00 1.89 846	27.61 69.79 0.05 2.55 2039	34.67 64.09 0.00 1.24 724	33.60 63.78 0.00 2.63 381	28.61 70.28 0.00 1.11 811	28.10 68.86 0.08 2.96 1217	31.64 66.67 0.00 1.70 354		28.41 70.20 0.00 1.39 359	32.29 65.47 0.00 2.24 223	30.58 66.12 0.00 3.31 121	23.44 68.75 0.00 7.81 64	19.36 77.42 0.00 3.23 155	22.03 73.45 0.00 4.52 177	27.45 70.59 0.00 1.96 51	35.25 62.59 0.00 2.16 139	40.00 57.14 0.00 2.86 35	33.89 64.44 0.00 1.67 180	36.61 62.21 0.00 1.18 508	0.00	10.79 86.33 0.72 2.16 139	30.77 67.26 0.00 1.97 559
«LI6A-Did the lighting contractor recommend that you make changes to y YES NO DON'T KNOW *LI7-Since 01/2004 has anyone at your facility consulted with an architect.	69.74 26.69 3.57 813	73.15 20.81 6.04 149	71.73 24.41 3.87 336	30.59 2.35 170	65.19 32.91 1.90 158	69.82 26.43 3.75 507	70.80 25.91 3.29 274 erning th	61.54 34.62 3.85 26	3.90 231	70.74 25.82 3.44 581	67.38 29.14 3.48 <i>374</i>	72.22 26.07 1.71 234	69.40 27.40 3.20 562	70.52 25.10 4.38 251	70.08 27.56 2.36 127	69.40 28.02 2.59 232	69.88 24.56 5.56 342	69.64 29.46 0.89 112		61.77 35.29 2.94 102	62.50 36.11 1.39 72		60.00 26.67 13.33 15	43.33 46.67 10.00 30	66.67 28.21 5.13 39	92.86 0.00 7.14 14	75.51 24.49 0.00 49	71.43 28.57 0.00 14	72.13 26.23 1.64 61	78.92 19.46 1.62 185		60.00 40.00 0.00 15	69.77 24.42 5.81 172
YES NO REFUSED DON'T KNOW *LI10>Since January 2004, have you made any changes in indoor lighting.	14.84 82.77 0.07 2.32 2762	32.35 65.29 0.00 2.35 340	79.32 0.20 2.80 1001	87.27 0.00 2.55 707	0.00 1.40 714		1051	0.94 7.55 106	83.93 0.11 2.61 921	0.05 2.17 1840	11.72 85.87 0.07 2.34 1408		12.66 84.59 0.10 2.65 2038	20.99 77.62 0.00 1.38 724	13.95 84.47 0.00 1.58 380	13.56 84.22 0.00 2.22 811	14.71 82.66 0.16 2.47 1217	19.21 77.97 0.00 2.83 354		16.44 82.73 0.00 0.84 359	12.56 84.75 0.00 2.69 223	34.71 63.64 0.00 1.65 121	6.25 87.50 0.00 6.25 64	5.81 89.68 0.00 4.52 155	9.61 85.31 0.00 5.09 177	21.57 72.55 0.00 5.88 51	11.51 87.05 0.00 1.44 139	14.29 82.86 0.00 2.86 35	19.44 77.78 0.00 2.78 180	19.33 79.49 0.00 1.18 507	3.85 88.46 1.92 5.77 52	5.76 92.09 0.72 1.44 <i>139</i>	13.42 84.62 0.00 1.97 559
YES NO REFUSED DON'T KNOW	28.96 69.95 0.11 0.98 2762	40.88 58.82 0.00 0.29 340	31.37 67.23 0.10	26.45 72.14 0.00 1.41	22.41 76.89 0.28 0.42 714	30.17 68.82 0.06 0.95 1581	27.50 71.46 0.19 0.86 1051	28.30 69.81 0.00 1.89 106	25.08	30.87 68.21 0.11 0.82 1840	26.70 72.16 0.07 1.07 1408	26.27 72.54 0.12 1.07 845	27.58 71.15 0.15 1.13 2038	32.87 66.58 0.00 0.55 724	32.11 67.37 0.00 0.53 380	28.24 71.27 0.12 0.37 811	27.69 70.50 0.16 1.64 1217	31.64 67.80 0.00 0.57 354		26.46 73.26 0.00 0.28 359	28.25 71.30 0.45 0.00 223	35.54 64.46 0.00 0.00 121	23.44 75.00 0.00 1.56 64	27.74 69.68 0.00 2.58 155	28.81 69.49 0.00 1.70 177	29.41 68.63 0.00 1.96 51	30.94 67.63 0.00 1.44 139	31.43 68.57 0.00 0.00 35	32.78 67.22 0.00 0.00 180	33.53 65.09 0.00 1.38 507		13.67 84.17 0.72 1.44 139	29.16 69.59 0.18 1.07 559
ELILI-What type of lighting equipments were installed as part of this ligh Additional lighting - no specifics Ballast - Not Sepcified Type Compact Fluorescent, Hardwire Compact Fluorescent, Serew-in Modular DON'T KNOW DON'T KNOW Electronic Ballast Energy Efficient - Not specified Exi Signs, Compact Fluorescent Exit Signs, LED Fat/Thick Tubes Fixtures- Type not specified Filourescent - Type not specified HID (High Intensity Discharge) Fixtures- Halogen High Performance T8 Incandescent Install Reflectors LED Lighting Controls, Bypass/Delay Timers Lighting Controls, Bypass/Delay Timers Lighting Controls, Photocell Lighting Controls, Photocell Lighting Controls, Occupancy Sensor Lighting Controls, Time Clock Magnetic Ballast Mercury NO OTHER LIGHTING	0.28 0.28 0.95 1.23 5.18 0.06 5.69 7.47 0.17 0.39 0.50 0.28 1.06 3.57 0.89 1.28 0.28 0.61 2.62 0.45 0.67 0.87	0.00 1.77 1.47 3.53 0.00 3.82 5.59 0.00 0.29 0.29 0.00 0.88 2.94 0.59 4.12 0.29 2.35 0.00 0.59 4.12 0.59	0.14 0.69 5.25 0.00 5.53 7.46 0.00 0.41 0.69 0.28 0.28 0.69 2.21 1.38 4.42 0.83 1.11 0.41 0.97	1.24 1.74 5.71 0.00 5.46 8.44 0.25 0.00 0.74 0.99 0.99 1.24 3.72 1.24 0.74 0.25 0.25 0.25 0.25	0.31 1.53 1.53 6.12 0.31 8.26 6.26 0.61 0.00 0.00 2.14 0.92 0.61 0.92 1.22 1.22 0.31 1.22 0.00 0.00 0.00	0.18 0.74 1.29 0.00 0.5.52 0.09 0.09 0.18 0.37 0.46 1.01 1.66 1.20 0.09 0.74 3.50 0.09 0.74 4.50 0.09 0.74 0.09 0.74 0.09 0.74 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75	0.32 1.29 2.25 0.80 3.22 0.80 0.48 0.48 1.29 0.32 0.80 0.97 0.16	0.00 0.00 1.32 6.58 0.00 5.26 10.53 0.00 0.00 0.00 0.00 1.32 1.32 6.58 0.00 1.33 1.32 0.00 0.00 0.00 0.00 1.32 1.32 1.32 0.00 0.00 0.00 0.00 1.32 1.32 1.32 1.32 1.32 1.32 1.32 1.32	0.58 0.39 1.56 0.20 4.67 7.39 0.20 0.58 0.39 0.20 0.58 1.75 2.34 1.36 0.20 0.78 1.75 0.20 0.78 1.75 0.20 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.3	0.16 1.17 1.10 0.00 6.11 7.52 0.16 0.16 0.31 0.55 0.31 1.64 0.94 0.93 1.17 0.31 0.55 2.98 0.78 0.31 0.55 0.31 0.78 0.78 0.78 0.78 0.78 0.78 0.78 0.78	0.49 0.74 1.35 5.54 0.12 0.12 0.12 0.12 0.12 0.62 0.12 1.60 0.74 0.86 0.25 0.37 0.37 0.37 0.37 0.37 0.37 0.39	0.21 0.83 0.83 6.24 0.00 6.65 7.07 0.42 0.83 0.42 1.25 3.12 1.46 1.04 0.42 1.25 0.42 1.25 0.42 0.42 0.43 0.42 1.04 0.42 1.05 0.42 0.43 0.44 0.45	0.40 0.89 1.05 5.25 0.08 5.82 7.52 0.24 0.24 0.40 0.57 0.40 1.13 1.29 1.13 1.21 0.40 0.81 1.93 0.73 0.97 0.98	0.00 1.08 1.62 5.03 0.00 5.39 7.36 0.00 0.36 0.36 0.00 1.80 1.08 5.03 0.36 1.44 0.00 0.18 4.13 0.72 0.54 0.00 3.680	0.00 1.12 0.75 2.99 0.00 8.21 7.09 0.37 0.00 0.75 0.37 0.00 1.49 0.75 1.49 0.75 1.49 0.75 0.37 1.12 0.37 0.37 0.37 0.00 1.49 0.37 0.00 1.49 0.75 0.37 0.00 1.49 0.75 0.37 0.00 1.49 0.75 0.37 0.00 0.37 0.00 1.49 0.37 0.00 0.37 0.00 1.49 0.37 0.00 0.37 0.00 0.00 0.00	0.20 1.19 0.99 4.76 0.00 6.35 6.75 0.00 0.00 0.79 2.58 1.39 0.20 0.20 0.20 2.18 0.40 0.99 0.79 0.20 3.37	0.39 0.92 1.45 5.65 0.13 5.26 8.15 0.13 0.29 0.26 0.13 0.13 1.31 1.71 1.05 3.15 1.18 1.71 0.13 0.79 0.66 0.39 0.39 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.4	0.38 0.38 1.53 6.90 0.00 3.07 7.28 0.38 0.00 0.38 1.15 0.77 0.38 1.15 0.77 0.38 1.15 0.77 0.38 1.15 0.77 0.38		0.00 0.00 1.30 5.22 0.44 6.52 7.83 0.00 0.44 0.00 0.44 1.30 3.48 1.30 2.17 0.44 1.30 3.48 1.30 3.48 1.30 3.48 1.30 3.48 1.74 3.04 1.74 3.04 1.30 3.04 1.74 3.04 1.74 3.04 1.74 3.04 1.74 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.0	0.73 0.73 2.19 5.11 0.00 4.38 9.49 0.00 0.73 0.00 0.73 1.46 1.46 2.92 2.19 0.00 0.00 0.73 0.00 0.00 0.73 1.46 1.46 1.46 1.46 1.46 1.46 1.46 1.46	0.00 1.91 0.00 5.71 0.00 4.76 5.71 0.00 0.95 0.00 0.95	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1.20 1.20 1.20 0.00 7.23 0.00 0.00 0.00 0.00 1.20 2.41 1.20 0.00 0.00 0.00 0.00 0.00 1.20 0.24 1.120 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.89 2.66 7.08 0.00 5.31 11.50 0.00 0.00 1.77 0.00 0.00 0.89 0.00 0.89 0.00 0.00 0.89 0.00 0.00 0.89 0.00 0.00 0.89 0.00 0.00 0.89 0.00 0.00 0.89 0.00	0.00 0.00 0.00 14.71 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5.94 0.00 0.00 0.99 0.00 0.99 2.97 1.98 6.93 0.00 0.99 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 4.55 0.00 22.73 9.09 0.00 0.00 0.00 0.00 0.00 4.55 0.00 0.00	0.00 0.00 0.74 1.48 1.48 1.48 0.07 4.00 0.222 2.29 6.222 0.74 0.00 0.07 5.19 0.00 0.00 5.19 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 4.10 7.95 0.26 0.26 0.51 0.51 0.51 0.26 3.85 1.03 5.13 0.00 1.28 0.00 0.51 3.85 0.00 0.51 1.03	0.00	2.63 0.00 2.63 10.53 10.53 0.00 13.16 5.26 0.00 0.00 2.63 0.00 2.63 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.57 1.99 0.57 3.98 0.00 6.53 5.97 0.28 0.28 0.28 1.71 0.28 1.71 0.28 1.71 0.00 0.57 1.99 0.57

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
OTHER - RECORD Other - Record Other Fluorescent REFUSED Skinny/Thin Tubes Sodium Switches T10 fluorescent fixtures T12 Fixtures (1.5in. diameter bulbs) T5 Fixtures (5/8in. diameter) T8 fluorescent fixtures (1in. diameter b solar lighting n	0.17 3.68 1.51 0.06 2.84 0.03 0.56 2.01 2.40 10.87 0.22 1794	0.59 5.29 1.18 0.00 2.06 0.00 0.59 1.18 5.88 13.82 0.29 340	0.00 3.18 1.52 0.14 1.66 0.00 0.28 0.41 2.90 2.07 12.43 0.28 724	1.99 0.00 2.98 0.25 0.50 0.74 1.49 1.24 8.93	0.31 2.75 1.22 0.00 6.12 0.00 0.61 1.53 0.92 6.73 0.00 327	0.09 3.68 1.47 0.09 2.39 0.09 0.37 0.46 1.75 2.85 11.32 0.37	0.16 3.22 1.29 0.00 4.02 0.00 0.16 0.48 2.57 1.93 10.29 0.00 622	1.32 7.89 2.63 0.00 0.00 1.32 2.63 1.32 0.00 10.53 0.00 76	0.00 2.72 0.39 0.20 2.34 0.00 0.20 0.78 2.34 2.92 12.06 0.20 514	0.23 4.07 1.96 0.00 3.05 0.08 0.39 0.47 1.88 2.19 10.34 0.23	0.12 4.31 1.60 0.00 3.44 0.00 0.49 0.49 1.97 1.60 8.98 0.25 813	0.00 2.29 1.04 0.21 2.70 0.21 0.83 2.29 1.25 12.06 0.21 481	0.08 2.91 1.13 0.08 3.23 0.08 0.16 0.73 2.26 2.26 11.24 0.16 1237	0.36 5.39 2.33 0.00 1.98 0.00 0.72 0.18 1.44 2.69 10.05 0.36 557	0.37 3.73 1.49 0.00 3.73 0.00 0.75 0.75 1.49 1.12 11.57 0.37 268	0.20 3.37 2.58 0.00 3.57 0.00 0.60 1.39 2.38 10.91 0.20 504	0.13 4.34 0.66 0.13 2.50 0.13 0.26 0.66 2.23 2.89 9.99 0.26 761	0.00 2.30 1.92 0.00 1.53 0.00 0.77 0.00 3.07 2.30 12.64 0.00 261		0.44 6.09 1.74 0.00 4.35 0.00 0.44 0.44 2.17 0.00 8.26 0.00 230	0.00 2.92 0.73 0.00 2.92 0.00 0.00 1.46 0.00 0.73 12.41 0.00 137	0.00 2.86 1.91 0.95 0.95 0.00 0.00 2.86 2.86 16.19 0.00	0.00 3.33 0.00 0.00 10.00 0.00 0.00 0.00	0.00 3.61 0.00 0.00 3.61 0.00 0.00 0.00 0.00 1.20 3.61 0.00 83	0.00 3.54 0.00 0.00 5.31 0.00 1.77 0.00 0.00 0.00 12.39 0.00 113	0.00 2.94 0.00 0.00 0.00 0.00 2.94 0.00 0.00 2.94 14.71 0.00 34	0.00 1.98 1.98 0.00 0.99 0.99 0.00 0.00 3.96 3.96 11.88 0.99	0.00 9.09 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2.22 1.48 0.00 2.96 0.00 0.74 1.48 1.48 1.48 10.37 0.74 135	0.00 1.80 2.31 0.00 1.54 0.00 0.26 1.03 3.33 4.36 11.28 0.00 390	4.55 4.55 4.55 0.00 0.00 0.00 0.00 0.00	0.00 0. 2.63 5. 0.00 1. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 2. 5.26 2. 2.63 10. 2.63 0. 38 3.
eLI14s Regarding HIGH EFFICIENCY LINEARShow long are the fluore 2 feet 4 feet 6 feet or 8 feet 3 feet Other -Specify REFUSED DON'T KNOW	2.88 80.40 4.04 8.65 0.29 2.31 0.00 1.44 347	1.14 84.09 1.14 7.95 1.14 3.41 0.00 1.14 88	2.76 84.83 4.14 5.52 0.00 2.07 0.00 0.69 145	69.70 4.55 15.15 0.00 3.03 0.00	4.17 75.00 8.33 10.42 0.00 0.00 0.00 2.08 48	3.29 79.34 5.16 7.51 0.47 2.35 0.00 1.88 213	1.67 80.83 2.50 11.67 0.00 2.50 0.00 0.83 120	7.69 92.31 0.00 0.00 0.00 0.00 0.00 0.00 13	1.96 82.35 0.98 11.77 0.00 0.00 0.00 2.94 102	3.28 79.51 5.33 7.38 0.41 3.28 0.00 0.82 244	2.90 78.26 5.80 8.70 0.00 2.17 0.00 2.17 138	5.68 75.00 5.68 10.23 0.00 2.27 0.00 1.14 88	3.36 80.25 3.36 10.50 0.00 1.26 0.00 1.26 238	1.84 80.73 5.51 4.59 0.92 4.59 0.00 1.84 109	3.51 82.46 5.26 5.26 0.00 1.75 0.00 1.75 57	3.96 73.27 5.94 15.84 0.00 0.00 0.00 0.99 101	0.72 84.89 3.60 5.04 0.72 2.88 0.00 2.16 139	6.00 80.00 0.00 8.00 0.00 6.00 0.00 0.00		0.00 94.44 0.00 2.78 0.00 0.00 0.00 2.78 36	3.70 74.07 7.41 14.81 0.00 0.00 0.00 0.00 27	0.00 88.46 0.00 0.00 0.00 7.69 0.00 3.85 26	0.00 63.64 0.00 27.27 0.00 9.09 0.00 0.00	12.50 50.00 12.50 12.50 0.00 12.50 0.00 0.00 8	0.00 76.92 3.85 15.38 0.00 3.85 0.00 0.00 26	16.67 83.33 0.00 0.00 0.00 0.00 0.00 0.00 6	0.00 73.91 0.00 17.39 4.35 4.35 0.00 0.00 23	0.00 50.00 25.00 25.00 0.00 0.00 0.00 0.	4.17 83.33 12.50 0.00 0.00 0.00 0.00 0.00 24	2.30 83.91 3.45 9.20 0.00 1.15 0.00 0.00 87	0.00 66.67 1 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 6. 00.00 77. 0.00 4. 0.00 6. 0.00 0. 0.00 1. 0.00 0. 0.00 3. 3 1
eLI14- Regarding LOW EFFICIENCY LINEARShow long are the fluores 2 feet 4 feet 6 feet or 8 feet 3 feet Other-Specify REFUSED DON'T KNOW	6.41 58.97 7.69 20.51 0.00 3.85 1.28 1.28 78	0.00 63.64 18.18 9.09 0.00 0.00 9.09 0.00 11	2.94 61.76 2.94 29.41 0.00 2.94 0.00 0.00 34	5.88 <i>17</i>	18.75 50.00 12.50 12.50 0.00 6.25 0.00 0.00 16	0.00 2.38 0.00 0.00 42	3.23 0.00 31	0.00 50.00 0.00 25.00 0.00 25.00 0.00 0.	0.00 65.00 10.00 15.00 0.00 5.00 5.00 0.00 20	8.62 56.90 6.90 22.41 0.00 3.45 0.00 1.72 58		10.00 50.00 15.00 15.00 0.00 5.00 0.00 5.00 20	9.09	8.70 65.22 4.35 17.39 0.00 4.35 0.00 0.00 23	0.00 60.00 20.00 10.00 0.00 10.00 0.00 0.00	3.85 53.85 3.85 34.62 0.00 3.85 0.00 0.00 26	7.41 66.67 3.70 14.81 0.00 3.70 3.70 0.00 27	13.33 53.33 13.33 13.33 0.00 0.00 0.00 6.67 15		10.00 70.00 10.00 10.00 0.00 0.00 0.00 0	0.00 0.00 25.00 75.00 0.00 0.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 33.33 0.00 16.67 0.00 0.00 0.00 0.00 6	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 75.00 12.50 0.00 0.00 0.00 0.00 12.50 8	0.00 48.15 11.11 29.63 0.00 7.41 3.70 0.00 27	0.00 0.00 1 0.00 0.00 0.00 100.00 0.00 0	0.00 6. 00.00 73. 0.00 0. 0.00 20. 0.00 0. 0.00 0. 0.00 0. 1
«LIISCAT» How many fixtures were retrofitted or replaced as part of the Less than 10 Between 10 and 20 Between 20 and 50 Between 50 and 100	17.14 14.29 20.57 14.29	13.64 5.68 13.64 14.77	14.19 11.49 20.27 16.89		27.08 29.17 29.17 8.33	14.35 14.82 18.06 14.82	22.50 14.17 25.00 14.17	15.38 7.69 23.08 7.69 23.08	17.65 18.63 24.51 17.65 12.75	17.00 12.55 19.03 12.96 23.08	18.71 26.62 12.23	20.00 17.78 21.11 13.33 16.67	15.83 21.67 15.83	11.82 10.91 18.18 10.91 24.55	15.79 22.81 14.04 15.79 15.79	9.90 14.85 32.67 15.84 19.80		15.38 3.85 5.77 15.38 28.85 5.77		21.62 21.62 13.51 2.70 18.92	14.81 25.93 22.22 14.81 14.81	3.85 7.69 15.38 3.85 30.77	54.55 0.00 9.09 18.18 0.00	37.50 25.00 0.00 12.50 0.00	11.54 19.23 26.92 11.54	33.33 0.00 16.67 33.33	8.70 26.09 17.39 17.39	25.00 0.00 50.00 25.00 0.00	25.00 8.33 20.83 4.17 25.00	12.64 8.05 22.99 17.24 29.89 1.15	66.67 33.33	0.00 20. 33.33 15. 0.00 23. 33.33 20. 33.33 10. 0.00 1.
Between 100 and 500 Between 500 and 1000 More than 1000 Refused Dont Know n	20.00 2.29 2.29 0.00 9.14 350	31.82 6.82 4.55 0.00 9.09 88	21.62 1.35 2.70 0.00 11.49 148	0.00 0.00 0.00	2.08 0.00 0.00 0.00 4.17 48	21.30 3.70 2.78 0.00 10.19 216	16.67 0.00 0.00 0.00 7.50 120	0.00 15.38 0.00 7.69 13	0.98 0.00 0.00 7.84 102	2.83 3.24 0.00 9.31 247	0.72 0.72 0.00 8.63 139	1.11 2.22 0.00 7.78 90	0.83 0.83 0.00	5.46 5.46 0.00 12.73 110	1.75 7.02 0.00 7.02 57	0.99 0.00 0.00 5.94 101	2.14 2.14 0.00 7.14 140	1.92 0.00 23.08 52		0.00 10.81 0.00 10.81 37	0.00 0.00 0.00 7.41 27	3.85 11.54 0.00 23.08 26	9.09 0.00 0.00	0.00 0.00 0.00 0.00 25.00 8	7.69 0.00 0.00 3.85 26	0.00 16.67 0.00 0.00 0.00 6	26.09 4.35 0.00 0.00 0.00 23	0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 16.67 24	0.00 0.00 8.05 87	0.00 0.00 0.00 0.00 3	0.00 1. 0.00 0. 0.00 7. 3
Between 500 and 1000 More than 1000 Refused Dont Know **LIISCAT> How many fixtures were retrofitted or replaced as part of the Less than 10 Between 10 and 20 Between 10 and 50 Between 50 and 100 Between 100 and 500 Between 100 and 500 Between 100 and 500 More than 1000 Refused Dont Know **n	20.00 2.29 2.29 0.00 9.14 350 installat 34.57 14.81 12.35 9.88 14.81 0.00 0.00 0.00 13.58	31.82 6.82 4.55 0.00 9.09 88 ion of th 9.09 9.09 9.09 18.18 36.36 0.00 0.00 0.00 18.18	1.35 2.70 0.00 11.49 148 41.67 5.56 11.11 11.11 13.89 0.00 0.00 0.00 16.67 36	0.00 0.00 0.00 7.58 66 EFFICII 11.76 35.29 23.53 5.88 11.76 0.00 0.00 0.00 11.76 17	0.00 0.00 0.00 4.17 48 58.82 17.65 5.88 5.88 0.00 0.00 0.00 5.88 17	3.70 2.78 0.00 10.19 216	0.00 0.00 0.00 7.50 120	0.00 15.38 0.00 7.69	0.98 0.00 0.00 7.84	2.83 3.24 0.00 9.31	0.72 0.72 0.00 8.63 139 39.47 18.42 13.16 10.53	1.11 2.22 0.00 7.78	0.83 0.83 0.00 7.50 240 36.84 17.54 12.28 8.77 15.79 0.00 0.00	5.46 0.00 12.73	7.02 0.00 7.02	39.29 17.86 21.43 10.71 3.57 0.00 0.00	2.14 0.00 7.14	1.92 0.00 23.08		0.00 10.81 0.00 10.81	0.00 0.00 7.41	3.85 11.54 0.00 23.08	9.09 0.00 0.00 9.09	0.00 0.00 0.00 25.00	7.69 0.00 0.00 3.85	16.67 0.00 0.00 0.00	4.35 0.00 0.00 0.00	0.00 0.00 0.00 0.00	37.50 25.00 0.00 16.67 24 37.50 25.00 0.00 12.50 25.00 0.00 0.00 0.00	0.00 8.05	0.00 0.00 0.00 3	0.00 0. 0.00 7.
Between 500 and 1000 More than 1000 Refused Dont Know **LIISCATS How many fixtures were retrofitted or replaced as part of the Less than 10 Between 10 and 20 Between 10 and 50 Between 50 and 100 Between 50 and 100 Between 100 and 500 Between 500 and 1000 More than 1000 Refused	20.00 2.29 2.29 0.00 9.14 350 installat 34.57 14.81 12.35 9.88 14.81 0.00 0.00 0.00 13.58	31.82 6.82 4.55 0.00 9.09 8.8 ion of the 9.09 9.09 9.09 9.09 9.09 9.09 9.09 9.0	1.35 2.70 0.00 11.49 148 E LOW 41.67 5.56 6.50 11.11 11.11 11.11 11.11 12.00 0.00 0.0	0.00 0.00 0.00 0.00 7.58 66 EFFICH 11.76 35.29 23.53 11.76 0.00 0.00 0.11.76 17 0.00 1.52 53.03 0.00 0.00 0.53 0.00 0.00 0.54 0.00 0.00 0.55 0.00 0.00	0.00 0.00 0.00 4.17 48 58.82 17.65 5.88 0.00 0.00 0.5.88 17 2.08 47.92 8.33 35.42 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.70 2.78 0.000 10.19 216 INEARS 36.36 36.36 2.909 9.09 18.18 0.00 0.00 20.45 44 0.00 1.41 46.48 7.04 46.68 0.00 0.00 1.41 46.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 7.50 120 35.48 22.58 16.13 9.68 0.00 0.00 0.00 6.45	0.00 7.69 13 20.00 20.00 20.00 20.00 20.00 0.0	0.98 0.00 7.84 102 55.00 5.00 5.00 0.00 0.00 0.00 20 0.00 15.00 20 42.16 6.86 6.28 0.00 7.84 4.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2.83 3.24 0.00 9.31 247 27.87 18.03 14.75 11.48 14.75 0.00 0.00 0.00 13.11	0.72 0.72 0.00 8.63 139 39.47 13.16 10.53 7.89 0.00 0.00 0.00 0.00 10.53 34.06 6.52 34.06 0.580 0.00 5.80	1.11 2.22 0.00 7.78 90 36.36 13.64 13.64 9.09 22.73 0.00 0.00 4.55 22	0.83 0.83 0.00 7.50 240 36.84 17.54 12.28 8.77 15.79 0.00 0.00 8.77 57 0.42 1.68 41.18 7.14 38.66 0.06	5.46 0.00 12,73 110 29.17 8.33 12.50 12.50 12.50 0.00 0.00 0.00 24 0.00 1.84 8.26 31.19 0.00 5.51 0.00 0.551 0.00 0.92 2.75 0.00	7.02 0.00 7.02 57 27.27 45.45 9.09 9.09 9.09 11 1.75 3.51 3.684 40.35 3.51 3.684 60.00 8.77 0.00	39.29 17.86 21.43 10.71 3.57 0.00 0.00 7.14 28	2.14 0.00 7.14 140 37.04 3.70 7.41 7.41 25.93 0.00 0.00 0.00 2.16 2.18 9.791 33.09 7.91 33.60 7.91 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.92 0.00 22.08 52 26.67 6.67 6.67 6.67 20.00 20.00 0.00 0.00 0.00 15		0.00 10.81 0.00 10.81 37 20.00 10.00 20.00 10.00 0.00 0.00 30.00	0.00 0.00 7.41 27 25.00 25.00 0.25.00 0.00 0.00 0.00 4 4 48.15 3.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.85 11.54 0.00 0.00 23.08 26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9,09 0.00 9,09 11 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 25.00 8 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.69 0.00 0.00 3.85 26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	16.67 .000 .000 .000 .000 .000 .000 .000	4.35 0.00 0.00 0.00 23 57.14 14.29 28.57 0.00 0.00 0.00 0.00 7 0.00 0.00 34.78 8.70 0.00 0	0.00 0.00 0.00 0.00 4 100.00 0.00 0.00 0	0.00 0.00 16.67 24 37.50 25.00 0.00 0.00 0.00 0.00 0.00 0.00	32.14 14.29 10.71 14.29 0.00 0.00 17.86	0.00 0.00 1 0.00 0.00 0.00 0.00 0.00 0.	0.00 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0

															T		· - F		1111081														
4 5 6 7 8 9 Refused Dont Know	37.18 0.00 1.28 1.28 0.00 3.85 0.00 0.00 78	18.18 0.00 9.09 0.00 18.18 0.00 0.00	(%) unipos 44.12 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 34	29.41 0.00 0.00 0.00 0.00 0.00 0.00 17	43.75 0.00 0.00 6.25 0.00 6.25 0.00 16	35.71 0.00 0.00 2.38 0.00 0.00 0.00 0.00 42	41.94 0.00 3.23 0.00 0.00 6.45 0.00 0.00 3.3	25.00 0.00 0.00 0.00 0.00 25.00 0.00 4	30.00 0.00 0.00 0.00 5.00 0.00 0.00 20	39.66 0.00 1.72 0.00 3.45 0.00 0.00 58	(%) tsings (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	35.00 0.00 0.00 5.00 0.00 0.00 0.00 0.00	34.55 0.00 1.82 1.82 0.00 3.64 0.00 0.00 55	0.00	30.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	34.62 0.00 0.00 0.00 3.85 0.00 0.00 26	40.74 0.00 0.00 0.00 7.41 0.00 0.00 27	40.00 0.00 6.67 0.00 0.00 0.00 0.00 0.00		60.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.00 00.00 00.00 00.00 00.00 00.00 00.00	86000 0000 0000 0000 0000 0000 0000 000	HC/H ospital (%) 00.0 00.0 00.0 00.0 00.0 00.0	(%) Hotel/Wotel (%) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	(%) 66.67 0.00 0.00 0.00 0.00 0.00 0.00 6	00.00 00.00	(%) 37.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.93 0.00 3.70 0.00 3.70 0.00 0.00 27	CoudoAss/Apt (%) 00.0 00.0 00.0 00.0 00.0 00.0 00.0 1	90.00 00.00 00.00 00.00 00.00 00.00 00.00	46.67 0.00 0.00 0.00 0.00 6.67 0.00 0.00
<lihb> Were these HIGH EFFICIENCY LINEARSinstalled on a ceiling of YES</lihb>	of 15 fee 46.11			39.39	20.92	46.95	47.50	15.38	46.08	45.90	39.13	42.05	46.22	45.87	49.12	48.52	42.45	48.00		25.00	55.56	26.92	54 55	25.00	7.60	16.67	69.57	75.00	41.67	67.92	0.00	66 67	44.44
YES NO REFUSED DON'T KNOW	52.74 0.00 1.15 347	62.50 36.36 0.00 1.14 88	47.59 52.41 0.00 0.00 145		20.83 75.00 0.00 4.17 48	52.11 0.00 0.94 213		15.38 84.62 0.00 0.00 13		53.28 0.00 0.82 244	59.42 0.00 1.45 138		52.10 0.00 1.68 238	54.13 0.00	49.12 49.12 0.00 1.75 57	48.52 50.50 0.00 0.99 101	56.12 0.00 1.44 139			75.00 0.00 0.00 36	55.56 40.74 0.00 3.70 27	69.23 0.00 3.85 26	45.45 0.00 0.00 11	62.50 0.00 12.50 8	92.31 0.00 0.00 26	83.33 0.00 0.00 6		25.00 0.00 0.00 4	58.33 0.00 0.00 24	31.03 0.00 1.15 87	0.00 100.00 0.00 0.00 3	33.33 0.00 0.00 3	55.56 0.00 0.00 63
<lihb> Were these LOW EFFICIENCY LINEARSinstalled on a ceiling o</lihb>	f 15 feet	or higher	r?																														
YES NO REFUSED DON'T KNOW	43.59 55.13 0.00 1.28 78	54.55 45.45 0.00 0.00 11	50.00 50.00 0.00 0.00 34	35.29 58.82 0.00 5.88 17	31.25 68.75 0.00 0.00 16	35.71 61.90 0.00 2.38 42	51.61 48.39 0.00 0.00 31	50.00 50.00 0.00 0.00 4	40.00 60.00 0.00 0.00 20	44.83 53.45 0.00 1.72 58	40.54 56.76 0.00 2.70 37	55.00 45.00 0.00 0.00 20	47.27 52.73 0.00 0.00 55	34.78 60.87 0.00 4.35 23	30.00 60.00 0.00 10.00 10	57.69 42.31 0.00 0.00 26	40.74 59.26 0.00 0.00 27	33.33 66.67 0.00 0.00 15		50.00 50.00 0.00 0.00 10	100.00 0.00 0.00 0.00 4	0.00 100.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	33.33 66.67 0.00 0.00 6	0.00 100.00 0.00 0.00	12.50 87.50 0.00 0.00 8	62.96 33.33 0.00 3.70 27	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00	33.33 66.67 0.00 0.00 15
<li17> Were the HID lamps you installed High Pressure Sodium/Metal Ha</li17>																																	
High pressure sodium Metal Halide Mercury Vaper Incandescent REFUSED DON'T KNOW n	22.22 61.11 5.56 11.11 0.00 0.00 18	60.00 40.00 0.00 0.00 0.00 0.00 5	12.50 75.00 12.50 0.00 0.00 0.00 8	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 2	14.29 71.43 0.00 14.29 0.00 0.00 7	27.27 54.55 9.09 9.09 0.00 0.00 11	0.00 0.00 0.00 0.00 0.00 0.00	12.50 50.00 12.50 25.00 0.00 0.00 8	30.00 70.00 0.00 0.00 0.00 0.00 10	12.50 75.00 0.00 12.50 0.00 0.00 8	0.00 66.67 0.00 33.33 0.00 0.00 3	23.53 58.82 5.88 11.76 0.00 0.00 17	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	12.50 75.00 0.00 12.50 0.00 0.00 8	14.29 57.14 14.29 14.29 0.00 0.00 7	66.67 33.33 0.00 0.00 0.00 0.00 3		0.00 100.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	22.22 66.67 11.11 0.00 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00 0.00	0.00	25.00 50.00 0.00 25.00 0.00 0.00 4
<cfl1> Where did you purchase the CFLs that were installed OUTSIDE t</cfl1>	he EE p	rogram?																															
Home Depot Costco Orchard Supply Hrdwr ACE Hrdwre Lowes Longs SaveMart K-MART Sams Club Smart & Final Albertsons Yardbirds Him Ctr Frys Elect True Value CONTRACTOR Uidity CONTRACTOR Uidity CONTRACTOR Uidity CONTRACTOR Other -SPECIFY REFUSED DON'T KNOW Other Retail	27.78 5.56 1.39 0.00 5.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.83 5.56 1.39 23.61 0.00 8.33 4.17 72	0.00 0.00	29.03 6.45 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	22.73 0.00 4.55 0.00 4.55 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 22.73 9.09 0.00 27.27 0.00 4.55 22	31.58 10.53 0.00 0.00 10.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00	28.57 4.08 0.00 0.00 6.12 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	27.78 11.11 0.00 0.00 5.56 0.00 0.00 0.00 0.00 0.00	25.00 0.00	0.00 4.76	28.00 6.00 0.00 0.00 4.00 0.00 0.00 0.00 0	30.23 9.30 0.00 0.00 9.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.93 6.98 0.00 23.26 0.00 4.65 0.00 43	24.14 0.00 3.45 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	28.07 5.26 1.75 0.00 5.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 6.67 0.00 0.00 0.00 0.00 0.00 0.00	37.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	27.27 0.00	32.14 14.29 3.57 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	14.29 0.00 0.00 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00 50.00 0.00 14.29 14.29 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 16		44.44 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 16.67 16.67 6	20.00 20.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		25.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	40.00 20.00 0.00	0.00 0.00 0.00 0.00 0.00	11.11 0.00 11.11 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 22.22 11.11 0.00 22.22 0.00 11.11 11.11	25.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00
YES NO REFUSED DON'T KNOW n	16.67 47.22 0.00 36.11 72	0	25.81 35.48 0.00 38.71 31	9.09 45.45 0.00 45.45 22	10.53 68.42 0.00 21.05 19	20.41 38.78 0.00 40.82 49	0.00	0.00 50.00 0.00 50.00 4	38.10 38.10 0.00 23.81 21	0.00	18.60 48.84 0.00 32.56 43	13.79 44.83 0.00 41.38 29	0.00	6.67 40.00 0.00 53.33 15	25.00 50.00 0.00 25.00 8	22.73 36.36 0.00 40.91 22	14.29 57.14 0.00 28.57 28	0.00		22.22 55.56 0.00 22.22 9	0.00 66.67 0.00 33.33 6	40.00 40.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0	12.50 50.00 0.00 37.50 8	25.00 25.00 0.00 50.00 4	0.00 75.00 0.00 25.00 4	0.00	0.00	0.00	0.00 25.00 0.00 75.00 4	0.00 0.00 0.00 100.00	0.00	41.67 33.33 0.00 25.00 12
<cfl3> Were all the CFLs installed or were some of them placed in storag</cfl3>			25 40	54.55	57.00	40.92	61 11	50.00	20 10	52.00	51.16	41.20	47.27	46.67	75.00	21.02	52 57	42.96		66.67	50.00	40.00	0.00	27 50	0.00	0.00	60.00	0.00	22.22	75.00	100.00	50.00	66.77
All were installed Some in storage All in storage REFUSED DON'T KNOW	47.22 50.00 0.00 0.00 2.78 72	0.00 0.00 0.00 0.00 0.00	35.48 58.06 0.00 0.00 6.45 31		57.89 42.11 0.00 0.00 0.00 19	40.82 55.10 0.00 0.00 4.08 49	61.11 38.89 0.00 0.00 0.00 18	50.00 50.00 0.00 0.00 0.00 4	38.10 57.14 0.00 0.00 4.76 21	52.00 46.00 0.00 0.00 2.00 50	51.16 48.84 0.00 0.00 0.00 43	41.38 51.72 0.00 0.00 6.90 29	47.37 49.12 0.00 0.00 3.51 57	0.00	75.00 25.00 0.00 0.00 0.00 8	31.82 59.09 0.00 0.00 9.09 22	53.57 46.43 0.00 0.00 0.00 28	42.86 57.14 0.00 0.00 0.00 14		66.67 33.33 0.00 0.00 0.00 9	50.00 33.33 0.00 0.00 16.67 6	40.00 60.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00	37.50 62.50 0.00 0.00 0.00 8	0.00 75.00 0.00 0.00 25.00 4	0.00 100.00 0.00 0.00 0.00 4	60.00 40.00 0.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 1	33.33 66.67 0.00 0.00 0.00 9	75.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 1	0.00	66.67 33.33 0.00 0.00 0.00 12
<cfl5> Why were they put in storage?</cfl5>	93.33	0.00	100.00	75.00	100.00	92.31	100.00	0.00	100.00	88,89	99 90	100.00	100.00	80.00	100.00	75.00	100.00	100.00		100.00	0.00	100.00	0.00	100.00	100.00	100.00	100.00	100.00	75.00	0.00	0.00	0.00 1	100.00
Extras for future use No more fixtures to put them in RECORD REFUSED DON*T KNOW n	93.33 0.00 6.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00	0.00 25.00 0.00	0.00 0.00 0.00 0.00 0.00 4	92.31 0.00 7.69 0.00 0.00 13	0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 5	0.00	0.00 11.11 0.00 0.00 9	0.00	0.00	0.00 20.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 25.00 0.00 0.00 4	0.00	0.00 0.00 0.00 0.00 0.00 5		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00	0.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 2

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
CCFL24> When you bought your CFLs what kind of lamp did you replace? Incandescent CFLs HID Mercury Vapor Other SPECIEY Fluorescent OTHER RECORD REFUSED DON'T KNOW	80.00 5.71 0.00 1.43 0.00 4.29 8.57 0.00 2.86 70	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	82.76 3.45 0.00 3.45 0.00 0.00 10.34 0.00 3.45 29		84.21 10.53 0.00 0.00 0.00 0.00 0.00 0.00 5.26	76.60 4.26 0.00 2.13 0.00 6.38 10.64 0.00 2.13 47	83.33 11.11 0.00 0.00 0.00 0.00 5.56 0.00 5.56 18	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	90.00 5.00 0.00 0.00 0.00 0.00 5.00 0.00 0.00 20	75.51 6.12 0.00 2.04 0.00 6.12 10.20 0.00 4.08 49	83.72 4.65 0.00 0.00 0.00 4.65 6.98 0.00 2.33 43	74.07 7.41 0.00 3.70 0.00 3.70 11.11 0.00 3.70 27	80.00 7.27 0.00 1.82 0.00 1.82 9.09 0.00 3.64 55	80.00 0.00 0.00 0.00 0.00 13.33 6.67 0.00 0.00	87.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	85.00 0.00 0.00 5.00 0.00 5.00 10.00 0.00	75.00 7.14 0.00 0.00 0.00 3.57 7.14 0.00 7.14 28	78.57 7.14 0.00 0.00 0.00 7.14 14.29 0.00 0.00 14		77.78 11.11 0.00 0.00 0.00 0.00 11.11 0.00 0.00	60.00 20.00 0.00 0.00 0.00 0.00 20.00 0.00 0.00 5	60.00 0.00 0.00 0.00 0.00 20.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	87.50 0.00 0.00 0.00 0.00 12.50 0.00 0.00 0.00 8	66.67 0.00 0.00 0.00 0.00 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	80.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	77.78 1 11.11 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 8.33 0.00 0.00 0.00 0.00 0.00 8.33 0.00 0.00
eLIINUMS Regarding Ballast - Not Sepcified Typehow many &LIGHT T Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 More than 500 Refused Dont Know	35.29 41.18 17.65 0.00 0.00 0.00 5.88 17	0.00 50.00 33.33 0.00 0.00 0.00 16.67 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00	60.00 20.00 20.00 0.00 0.00 0.00 0.00 5	40.00 60.00 0.00 0.00 0.00 0.00 0.00 5	37.50 25.00 37.50 0.00 0.00 0.00 0.00 8	33.33 55.56 0.00 0.00 0.00 0.00 11.11 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00	40.00 33.33 20.00 0.00 0.00 0.00 6.67 15	33.33 50.00 16.67 0.00 0.00 0.00 0.00 6	75.00 25.00 0.00 0.00 0.00 0.00 0.00 4	36.36 54.55 0.00 0.00 0.00 0.00 9.09 11	33.33 16.67 50.00 0.00 0.00 0.00 0.00 6	33.33 33.33 33.33 0.00 0.00 0.00 0.00 3	33.33	14.29 57.14 14.29 0.00 0.00 0.00 14.29 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	25.00 1 50.00 25.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00	0.00 4 0.00 0.00 0.00 0.00	42.86 42.86 0.00 0.00 0.00 0.00 14.29 7
eL118NUMS Regarding Compact Fluorescent, Hardwirehow many &LIGE Less than 10 Between 10 and 50 Between 50 and 100 Between 10 and 500 More than 500 More than 500 Refused Dont Know	20.00 55.00 5.00 15.00 0.00 0.00 5.00 20	0.00 50.00 0.00	0.00 75.00 0.00 25.00 0.00 0.00	28.57 71.43 0.00 0.00 0.00 0.00	40.00 20.00 20.00 20.00 0.00 0.00 0.00 5	8.33 58.33 8.33 16.67 0.00 0.00 8.33 12	42.86 57.14 0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00	16.67 41.67 8.33 25.00 0.00 0.00 8.33 12	36.36 45.45 9.09 9.09 0.00 0.00 0.00	0.00 66.67 0.00 33.33 0.00 0.00 0.00 3	25.00 66.67 0.00 8.33 0.00 0.00 0.00 12	12.50 37.50 12.50 25.00 0.00 0.00 12.50 8	0.00		9.09 0.00 0.00	33.33 0.00 33.33 33.33 0.00 0.00 0.00 3		66.67 0.00 33.33 0.00 0.00 0.00 0.00 3	33.33 33.33 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00	0.00 00.00 0.00 0.00 0.00 0.00 0.00 0.
eLIISNUMS Regarding Compact Fluorescent, Screw-in Modularhow many Less than 10 Between 10 and 50 Between 50 and 100 Between 10 and 500 More than 500 More than 500 Refused Dont Know	y &LIG 18.68 42.86 10.99 20.88 1.10 0.00 5.49 91	8.33 25.00 33.33	2.78 41.67 11.11 38.89 2.78 0.00 2.78 36	17.39 65.22 4.35 8.70 0.00 0.00 4.35 23	55.00 30.00 5.00 0.00 0.00 0.00 10.00 20	14.52 41.94 9.68 25.81 0.00 0.00 8.06 62	36.36 40.91 18.18 4.55 0.00 0.00 0.00 22	0.00 40.00 0.00 40.00 20.00 0.00 0.00 5	16.67 50.00 12.50 16.67 0.00 0.00 4.17 24	19.70 40.91 10.61 21.21 1.52 0.00 6.06 66		13.33 46.67 10.00 23.33 0.00 0.00 6.67 30	20.63 46.03 11.11 17.46 0.00 0.00 4.76 63	14.29 35.71 10.71 28.57 3.57 0.00 7.14 28	12.50 37.50 12.50 37.50 0.00 0.00 0.00 8	47.83 8.70	26.19 40.48 14.29 11.90 0.00 0.00 7.14 42	0.00 44.44 5.56 38.89 0.00 0.00 11.11 18		33.33 25.00 16.67 16.67 0.00 0.00 8.33	14.29 42.86 28.57 0.00 0.00 0.00 14.29 7	0.00 80.00 0.00 20.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.09 81.82 0.00 9.09 0.00 0.00 0.00	37.50 0.00 0.00	0.00 0.00 20.00 60.00 0.00 0.00 20.00 5	60.00 40.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	40.00	0.00	33.33 0.00 33.33	0.00 25.00 2 0.00 0.00	28.57 35.71 7.14 28.57 0.00 0.00 0.00 14
eLIBNUMS Regarding DON'T KNOWhow many &LIGHT_TECHIB did Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	99.02 0.00 0.00 0.00 0.00 0.00 0.00 0.98 102		100.00 0.00 0.00 0.00 0.00 0.00 0.00 40	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 27	98.33 0.00 0.00 0.00 0.00 0.00 1.67 60	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	98.72 0.00 0.00 0.00 0.00 0.00 1.28 78	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	96.67 0.00 0.00 0.00 0.00 0.00 0.00 3.33 30	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	97.50 0.00 0.00 0.00 0.00 0.00 2.50 40	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	50.00 0.00 0.00 0.00 0.00 0.00 50.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
LI18NUM> Regarding Electronic Ballasthow many &LIGHT_TECH1B d Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	22.56 33.08 15.79 13.53 3.76 0.75 10.53 133	0.00 22.22 27.78	16.67 25.93 16.67 24.07 3.70 1.85 11.11 54	29.41 47.06 14.71 0.00 0.00 0.00 8.82 34	40.74 37.04 7.41 0.00 0.00 0.00 14.81 27	17.33 30.67 13.33 16.00 5.33 0.00 17.33 75	20.00 6.00 2.00	12.50 25.00 12.50 37.50 0.00 12.50 0.00 8	24.32 32.43 13.51 13.51 5.41 0.00 10.81 37	13.54 3.13 1.04	12.50	32.35 38.24 11.76 11.76 0.00 0.00 5.88 34	14.13 11.96 2.17 0.00	12.20 24.39 19.51 17.07 7.32 2.44 17.07 41	51.50	12.12	11.29 3.23 0.00	10.53 21.05 10.53 21.05 10.53 0.00 26.32		11.11 27.78 22.22 11.11 0.00 0.00 27.78 18	23.08 46.15 15.38 7.69 0.00 0.00 7.69 13	16.67 0.00 0.00 33.33 16.67 0.00 33.33 6	0.00 0.00 0.00 0.00	33.33 50.00 0.00 0.00 0.00 0.00 16.67 6	0.00	0.00 33.33 0.00 0.00	33.33 50.00 16.67 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00	10.00 30.00 40.00 0.00 0.00	19.35 35.48 19.35 16.13 3.23 0.00 6.45 31	0.00 0.00 0.00 0.00	50.00 3 0.00 2 0.00 0.00 0.00	25.00 80.00 25.00 5.00 5.00 0.00 10.00 20
«LIINUM» Regarding Fat/Thick Tubeshow many &LIGHT TECHIB di Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	d you in 100.00 0.00 0.00 0.00 0.00 0.00 0.00	stall? 100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 1

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<li18num> Regarding Fluorescent - Type not specifiedhow many &LIG Less than 10</li18num>	HT_TEC 26.32	H1B did 0.00	you inst 40.00		42.86	36.36	12.50	0.00	0.00	50.00	30.77	50.00	14.29	60.00	75.00	50.00	0.00	0.00	1	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	42.86
Between 10 and 50	31.58	33.33	20.00		28.57		37.50	0.00	44.44	20.00	30.77	50.00	42.86	0.00	0.00	25.00		0.00		50.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		100.00	0.00		28.57
Between 50 and 100 Between 100 and 500	5.26 10.53	0.00 33.33	0.00 20.00	25.00 0.00	0.00		12.50 12.50	0.00	11.11 11.11	0.00	7.69 0.00	0.00	7.14 7.14	0.00 20.00	0.00	0.00	10.00 20.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		14.29 14.29
More than 500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused Dont Know	0.00 26.32	0.00 33.33	0.00 20.00	0.00 25.00	0.00 28.57	0.00 27.27	0.00 25.00	0.00	0.00 33.33	0.00 20.00	0.00 30.77	0.00	0.00 28.57	0.00 20.00	0.00 25.00	0.00 25.00	0.00 30.00	0.00		0.00	0.00	0.00 100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dont Know	19	33.33	5	4	7	11	8	0.00	9	10	13	2	14	20.00	4	4	10	1		4	1	1	0.00	1	0.00	1	1	0.00	1	1	0.00	1	7
<li18num> Regarding HID (High Intensity Discharge) Fixtures-how ma</li18num>	ny &LIG	HT_TE	CH1B di	d you inst	tall?																												
Less than 10	36.36	10.00	50.00		66.67		42.86	0.00	58.33	23.81	54.55	25.00	43.48	20.00	0.00	30.77	53.85	20.00		0.00	50.00	0.00	0.00		100.00	0.00		0.00	0.00	33.33	0.00	0.00	33.33
Between 10 and 50 Between 50 and 100	45.45 3.03	60.00	37.50 6.25	50.00 0.00	33.33	50.00 5.56	42.86 0.00	0.00	33.33	52.38 4.76	27.27	75.00 0.00	47.83 0.00	10.00	0.00	61.54 0.00	23.08 7.69	40.00 0.00		0.00	50.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	46.67 6.67	0.00	0.00	66.67 0.00
Between 100 and 500	9.09	10.00	6.25	25.00	0.00	11.11	7.14	0.00	0.00	14.29	18.18	0.00	4.35	20.00	0.00	7.69	0.00	40.00		33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.33	0.00	0.00	0.00
More than 500	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Refused Dont Know	6.06	0.00 20.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00 4.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Dont Know	33	10	0.00 16	0.00 4	3	0.00 18	7.14 <i>14</i>	1	8.33 12	21	11	0.00	4.35 23	10.00 10	0.00	13	15.38 13	5		33.33	0.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00 15	0.00	0.00	6
<li18num> Regarding Halogenhow many &LIGHT_TECH1B did you i</li18num>	nstall?							_																									
Less than 10	68.42	50.00	80.00		50.00	69.23	80.00	0.00	57.14	75.00	77.78	83.33	69.23	66.67	50.00	85.71	62.50	0.00		66.67	50.00	100.00	0.00	50.00	0.00	0.00	50.00	0.00	66.67	100.00		100.00	0.00
Between 10 and 50	15.79	50.00	0.00		50.00	23.08	0.00	0.00	14.29	16.67	11.11	16.67	15.38	16.67	50.00	0.00	12.50	0.00		33.33	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00
Between 50 and 100 Between 100 and 500	0.00 5.26	0.00	0.00	0.00	0.00	0.00 7.69	0.00	0.00	0.00 14.29	0.00	0.00	0.00	0.00 7.69	0.00	0.00	0.00 14.29	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dont Know	10.53	0.00		20.00	0.00		20.00	100.00	14.29	8.33	11.11	0.00	7.69	16.67	0.00		25.00	0.00		0.00	50.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
r.	19	2	10	3	2	13	5	I	7	12	9	0	13	0	4	7	8	0		3	2	1	0	2	0	0	2	0	3	4	0	I	I
<li18num> Regarding High Performance T8how many &LIGHT_TECK</li18num>				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	1	100.00	100.00	100.00	100.00	100.00	100.00	0.00	100.00	100.00	100.00	100.00	0.00	0.00 1	100.00
Less than 10 Between 10 and 50	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 1	0.00
Between 50 and 100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 100 and 500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 500	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Dont Know	0.00	0.00 14	0.00 32	0.00 14	0.00	0.00 38	0.00 19	0.00 5	0.00 13	0.00 50	0.00 25	0.00 15	0.00 35	0.00 28	0.00 14	0.00 17	0.00 23	0.00 9		0.00 8	0.00 5	0.00 5	0.00	0.00	0.00 6	0.00	0.00 6	0.00	0.00 4	0.00 20	0.00	0.00	0.00 6
<li18num> Regarding Incandescenthow many &LIGHT_TECH1B did</li18num>	von instal	11?						L										L															
Less than 10	31.25	0.00	0.00	60.00	50.00	9.09	80.00	0.00	25.00	37.50	50.00	28.57	35.71	0.00	0.00	33.33	22.22	66.67		0.00	50.00	0.00	0.00	66.67	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00
Between 10 and 50	43.75	0.00	50.00		50.00		20.00	0.00	50.00	37.50		42.86	42.86	50.00	100.00	33.33	44.44	33.33		33.33	25.00	0.00	0.00	33.33	100.00	0.00	0.00	0.00	66.67	0.00	0.00	0.00 1	
Between 50 and 100	6.25	100.00	0.00	0.00	0.00	9.09	0.00	0.00	0.00	12.50	0.00	0.00	0.00	50.00	0.00		11.11	0.00		33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 100 and 500	6.25 0.00	0.00	16.67 0.00	0.00	0.00	9.09	0.00	0.00	12.50	0.00	16.67	0.00	7.14 0.00	0.00	0.00	33.33	0.00	0.00		0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
More than 500 Refused	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Dont Know	12.50	0.00	33.33	0.00	0.00	18.18	0.00	0.00	12.50	12.50		28.57	14.29	0.00	0.00		22.22	0.00		33.33		100.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
n.	16	1	6	5	4	11	5	0	8	8	6	7	14	2	1	3	9	3		3	4	1	0	3	1	0	0	0	3	0	0	0	1
<li18num> Regarding Install Reflectorshow many &LIGHT_TECH1B</li18num>																																	
Less than 10 Between 10 and 50	18.18 45.45	14.29 28.57	12.50 62.50		50.00 50.00	25.00 43.75	0.00 75.00	0.00	25.00 37.50	14.29 50.00	28.57 42.86	0.00	14.29 50.00	25.00 37.50	0.00 66.67	0.00 25.00	30.77 53.85	0.00		20.00 40.00	0.00 66.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 75.00	0.00	0.00	33.33
Between 50 and 100	9.09	14.29	12.50	0.00	0.00	12.50	0.00	0.00	25.00	0.00	14.29	0.00	14.29	0.00	0.00	50.00	0.00	0.00		20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		16.67
Between 100 and 500	13.64	14.29	12.50	33.33	0.00	6.25		50.00	0.00	21.43	14.29	20.00	14.29	12.50	0.00	0.00	7.69	100.00		20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00	16.67
More than 500	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Refused	4.55	14.29	0.00	0.00	0.00	6.25	0.00	0.00	0.00	7.14	0.00	0.00	0.00	12.50	33.33	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		16.67
Dont Know	9.09	14.29 7	0.00 8	33.33 3	0.00 4	6.25 16	0.00	50.00 2	12.50 8	7.14 14	0.00 7	20.00 5	7.14 <i>14</i>	12.50 8	0.00	25.00 4	7.69 13	0.00		0.00 5	33.33 3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 4	0.00	0.00	16.67 6
<li18num> Regarding Lighting Controls, Bypass/Delay Timershow mar</li18num>	v &I IC1	HT TEC	H1R asa	von incte	all?																												
Less than 10	72.73	50.00		100.00		75.00	66.67	0.00	75.00	71.43	100.00	60.00	70.00	100.00	100.00	100.00	66.67	66.67		75.00	0.00	100.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00 1	100.00
Between 10 and 50	18.18	0.00	28.57	0.00	0.00	25.00	0.00	0.00	0.00	28.57		40.00	20.00	0.00	0.00	0.00	16.67	33.33		25.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	50.00			0.00
Between 50 and 100	0.00	0.00	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00
Between 100 and 500 More than 500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refused	0.00	0.00	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00		0.00	0.00			0.00		0.00	0.00	0.00		0.00	
Dont Know	9.09	50.00	0.00	0.00	0.00	0.00	33.33		25.00	0.00	0.00		10.00	0.00	0.00	0.00	16.67	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00		
, n	11	2	7	1	1	8	3	0	4	7	3	5	10	1	1	1	6	3		4	0	1	0	1	0	0	0	0	0	2	0	1	2
<li18num> Regarding Lighting Controls, Occupancy Sensorhow many Less than 10</li18num>	&LIGHT 42.22				75.00	47.22	25.00	0.00	12.50	48.65	55.00	37.50	21.74	63.64	55.56	72.73	25.00	22.22	1	42.86	0.00	28.57	0.00	0.00	100.00	0.00	0.00	0.00	83.33	46.67	0.00	0.00	14.29
Between 10 and 50	40.00			40.00			62.50		50.00		35.00		60.87		33.33	9.09				57.14		42.86	0.00	0.00	0.00	0.00		0.00	0.00	33.33		0.00	
Between 50 and 100	0.00	0.00		0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	
Between 100 and 500	6.67	7.69		20.00	0.00			0.00	0.00	8.11	10.00	0.00	4.35		0.00	9.09				0.00		14.29	0.00	0.00	0.00	0.00		0.00		13.33		0.00	
More than 500	2.22	7.69		0.00	0.00		0.00	0.00	12.50	0.00	0.00	0.00	4.35	0.00	0.00		6.25	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00			0.00
Refused Dont Know	2.22 6.67	7.69 23.08	0.00		0.00	2.78 8.33		0.00	0.00 25.00	2.70 2.70	0.00	0.00	0.00 8.70	4.55 4.55	11.11			0.00		0.00	0.00	0.00 14.29	0.00	0.00	0.00	0.00		0.00	0.00 16.67	0.00 6.67		0.00	14.29 0.00
Dont Know	6.67	23.08	23	5	4	8.33 36	0.00	0.00	25.00	37	20	8	23	4.55	0.00	9.09	16	9		0.00	0.00	14.29 7	0.00	0.00	0.00	0.00		0.00	16.67	15	0.00	0.00	7
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
«LIBNUM» Regarding Lighting Controls, Photocellhow many &LIGHT Less than 10 Between 10 and 50 Between 50 and 100 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	42.86 28.57 14.29 0.00 0.00 0.00 14.29 7	0.00 50.00 50.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	40.00 40.00 0.00 0.00 0.00 0.00 20.00 5	50.00 0.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00		60.00 20.00 20.00 0.00 0.00 0.00 0.00 5	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	50.00 0.00 0.00 0.00 0.00 0.00 50.00	25.00 25.00 25.00 0.00 0.00 0.00 25.00 4	66.67 33.33 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00	20.00 40.00 20.00 0.00 0.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00		33.33 33.33 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	56.67 0.00 33.33 0.00 0.00 0.00 0.00 3
eLH8NUMS Regarding Lighting Controls, Time Clockhow many &LIGH Less than 10 Between 10 and 50 Between 50 and 100 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	75.00 25.00 0.00 0.00 0.00 0.00 0.00 12	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	75.00 25.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	57.14 42.86 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	70.00 30.00 0.00 0.00 0.00 0.00 0.00 10	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	66.67 33.33 0.00 0.00 0.00 0.00 0.00 6	77.78 22.22 0.00 0.00 0.00 0.00 0.00 0.00 9	66.67 33.33 0.00 0.00 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	80.00 20.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00		75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
«LIBNUM» Regarding Magnetic Ballasthow many &LIGHT_TECHIB di Less than 10 Between 10 and 50 Between 50 and 100 Between 50 and 100 More than 500 More than 500 Refused Dont Know	40.00 40.00 40.00 6.67 0.00 0.00 6.67 15	0.00 100.00 0.00 0.00 0.00 0.00 0.00	20.00 0.00 0.00 0.00 0.00	20.00 40.00 20.00 20.00 0.00 0.00 0.00 5	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	33.33 33.33 11.11 11.11 0.00 0.00 11.11 9	50.00 50.00 0.00 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 16.67 16.67 0.00 0.00 0.00 6	44.44 44.44 0.00 0.00 0.00 0.00 11.11 9	57.14 28.57 0.00 0.00 0.00 0.00 14.29 7	16.67 50.00 16.67 16.67 0.00 0.00 0.00	33.33 50.00 8.33 8.33 0.00 0.00 0.00	66.67 0.00 0.00 0.00 0.00 0.00 33.33 3	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 3	50.00 0.00 25.00 0.00 0.00 0.00 25.00 4	20.00 60.00 0.00 20.00 0.00 0.00 0.00 5	33.33 66.67 0.00 0.00 0.00 0.00 0.00 3		0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	50.00 25.00 0.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 6 0.00 100.00 0.00 0.00	40.00 50.00 0.00 0.00 0.00 0.00 0.00 5
«LI18NUM» Regarding NO OTHER LIGHTINGhow many &LIGHT_TE Less than 10 Between 10 and 50 Between 50 and 100 Between 50 and 100 Between 100 and 500 More than 500 Refused Dom Know	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 157	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 374	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 22	100.00 0.00 0.00 0.00 0.00 0.00 0.00 190	100.00 0.00 0.00 0.00 0.00 0.00 0.00 444	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 175	100.00 0.00 0.00 0.00 0.00 0.00 0.00 449	100.00 0.00 0.00 0.00 0.00 0.00 0.00 186	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 182	100.00 0.00 0.00 0.00 0.00 0.00 0.00 269	100.00 0.00 0.00 0.00 0.00 0.00 0.00 94		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 55	100.00 0.00 0.00 0.00 0.00 0.00 0.00 33	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 42	100.00 0.00 0.00 0.00 0.00 0.00 0.00 14	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 43	100.00 0.00 0.00 0.00 0.00 0.00 0.00 140	100.00 0.00 0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
<li18num> Regarding Other -Recordhow many &LIGHT_TECH1B did Less than 10 Between 10 and 50 Between 50 and 100 Between 50 and 100 Between 100 and 500 More than 500 Refused Domt Know</li18num>	90u inst 65.15 19.70 3.03 0.00 0.00 0.00 12.12 66	50.00	17.39 0.00 0.00 0.00 0.00 13.04	75.00 6.25 6.25 0.00 0.00 0.00 12.50 16	66.67 33.33 0.00 0.00 0.00 0.00 0.00 9	67.50 22.50 5.00 0.00 0.00 0.00 5.00 40	70.00 20.00 0.00 0.00 0.00 0.00 10.00 20	33.33 0.00 0.00 0.00 0.00 0.00 66.67 6	7.14 0.00 0.00 0.00	63.46 21.15 1.92 0.00 0.00 0.00 13.46 52	74.29 17.14 2.86 0.00 0.00 0.00 5.71 35	72.73 18.18 0.00 0.00 0.00 0.00 9.09 11	72.22 16.67 2.78 0.00 0.00 0.00 8.33 36	56.67 23.33 3.33 0.00 0.00 0.00 16.67 30	40.00 50.00 0.00 0.00 0.00 0.00 10.00	64.71 17.65 0.00 0.00 0.00 0.00 17.65 17	69.70 15.15 6.06 0.00 0.00 0.00 9.09 33	83.33 0.00 0.00 0.00 0.00 0.00 16.67 6		85.71 14.29 0.00 0.00 0.00 0.00 0.00 14	50.00 25.00 0.00 0.00 0.00 0.00 25.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	66.67 0.00 0.00 0.00 0.00 0.00 33.33 3	75.00 25.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	50.00 0.00 0.00 0.00 0.00 0.00 50.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	66.67 0.00 33.33 0.00 0.00 0.00 0.00 3	57.14 42.86 0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 100.00 I	0.00 0.00 0.00 0.00 0.00	55.00 25.00 5.00 0.00 0.00 0.00 15.00 20
<li18num> Regarding Other Fluorescenthow many &LIGHT_TECHIB Less than 10 Between 10 and 50 Between 50 and 100 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know n</li18num>	96.30 0.00 0.00 3.70 0.00 0.00 0.00 27	100.00 0.00 0.00 0.00 0.00 0.00	0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	93.75 0.00 0.00 6.25 0.00 0.00 0.00 16	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	96.00 0.00 0.00 4.00 0.00 0.00 0.00 25	100.00 0.00 0.00 0.00 0.00 0.00 0.00 13	80.00 0.00 0.00 20.00 0.00 0.00 0.00 5	92.86 0.00 0.00 7.14 0.00 0.00 0.00 14	100.00 0.00 0.00 0.00 0.00 0.00 0.00 13	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	92.31 0.00 0.00 7.69 0.00 0.00 0.00 13	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	88.89 0.00 0.00 11.11 0.00 0.00 0.00 9	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
<l118num> Regarding Skinny/Thin Tubeshow many &LIGHT TECH1B Less than 10 Between 10 and 50 Between 50 and 100 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know</l118num>	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 12	100.00 0.00 0.00 0.00 0.00 0.00 0.00 39	100.00 0.00 0.00 0.00 0.00 0.00 0.00 28	0.00 0.00 0.00	0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 11	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 18	100.00 0.00 0.00 0.00 0.00 0.00 0.00 19	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00	0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
<li18num> Regarding Switcheshow many &LIGHT TECHIB did you in Less than 10 Between 10 and 50 Between 50 and 100 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know</li18num>	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00

<li18num> Regarding T10 fluorescent fixtureshow many &LIGHT_TEG</li18num>	ALL (%)	Large (%)	tall?	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
Less than 10 Between 10 and 50 Between 100 and 100 Between 100 and 500 More than 500 Refused Dont Know	100.00 0.00 0.00 0.00 0.00 0.00 0.00 9	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00
«LIISNUM» Regarding T12 Fixtures (1.Sin. diameter bulbs)how many &I Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 19	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 12	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 17	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
ELIBNUMS Regarding T5 Fixtures (5/8in. diameter)how many &LIGHT Less than 10 Between 10 and 50 Between 50 and 100 Between 100 and 500 More than 500 Refused Dont Know	TECH1 100.00 0.00 0.00 0.00 0.00 0.00 0.00	B did ye 100.00 0.00 0.00 0.00 0.00 0.00 0.00 20	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 15	100.00 0.00 0.00 0.00 0.00 0.00 0.00 28	100.00 0.00 0.00 0.00 0.00 0.00 0.00 13	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 15	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 12	100.00 0.00 0.00 0.00 0.00 0.00 0.00 22	100.00 0.00 0.00 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 9
eL118NUMS Regarding T8 fluorescent fixtures (1in. diameter bhow many Less than 10 Between 10 and 50 Between 50 and 100 Between 10 and 500 More than 500 More than 500 Refused Dont Know n	99.48 0.00 0.00 0.52 0.00 0.00 0.00 193	T_TECI 100.00 0.00 0.00 0.00 0.00 0.00 0.00 47		you insta 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0		99.17 0.00 0.00 0.83 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 64	100.00 0.00 0.00 0.00 0.00 0.00 0.00 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00 62	99.23 0.00 0.00 0.77 0.00 0.00 0.00 130	98.63 0.00 0.00 1.37 0.00 0.00 0.00 73	100.00 0.00 0.00 0.00 0.00 0.00 0.00 56	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	98.21 0.00 0.00 1.79 0.00 0.00 0.00 56	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 54	98.68 0.00 0.00 1.32 0.00 0.00 0.00 76	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 19	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 14	100.00 0.00 0.00 0.00 0.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 0.00 12	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 14	100.00 0.00 0.00 0.00 0.00 0.00 0.00 44	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00	97.30 0.00 0.00 2.70 0.00 0.00 0.00 37
LIIIb> Why did you choose to install T8 fluorescent fixutres instead of h Didn't know there were high performance High performance T8s were more expensive Regular T8 fixtures were cheaper Salesperson guided me towards regular T8 Recommended by a third party RECORD OTHER REFUSED DON'T KNOW n	26.83 0.00 4.88 7.32 7.32 19.51 2.44 31.71	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	17.39 0.00 4.35 0.00 8.70 21.74 4.35	30.00 0.00 10.00 10.00 10.00 20.00 0.00 20.00 10	50.00 0.00 0.00 25.00 0.00 12.50 0.00 12.50 8	20.83 0.00 8.33 0.00 12.50 25.00 0.00 33.33 24	35.29 0.00 0.00 17.65 0.00 11.76 5.88 29.41	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	25.00 0.00 7.14 7.14 7.14 25.00 3.57 25.00 28	32.00 0.00 8.00 8.00 0.00 20.00 4.00 28.00 25	18.75 0.00 0.00 6.25 18.75 18.75 0.00 37.50	3.45	16.67 0.00 16.67 0.00 0.00 25.00 0.00 41.67	28.57 0.00 0.00 28.57 14.29 14.29 0.00 14.29 7	30.00 0.00 0.00 0.00 10.00 10.00 10.00 40.00	31.25 0.00 6.25 6.25 0.00 18.75 0.00 37.50	12.50 0.00 12.50 0.00 12.50 37.50 0.00 25.00 8	33.33 0.00 0.00 16.67 0.00 16.67 16.67	0.00 0.00 0.00 0.00 0.00 0.00 40.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	20.00 0.00 0.00 20.00 20.00 20.00 0.00	0.00 0.00 33.33 0.00 0.00 66.67 0.00 0.00 3	0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.67 0.00 0.00 0.00 33.33 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 16.67 0.00 33.33 6
<l123> Did you receive a rebate for the purchase of the LIGHTING_TEC YES NO REFUSED DON'T KNOW</l123>	25.53 61.45 0.00 13.02 983	38.61 44.55 0.00 16.83 202	28.11 59.70 0.00 12.19 402	16.82 69.63 0.00 13.55 214	14.55 75.76 0.00 9.70 165	27.33 59.17 0.00 13.50 600	23.49 65.96 0.00 10.54 332	19.57 60.87 0.00 19.57 46	64.13 0.00	25.39 60.43 0.00 14.18 705	20.28 70.16 0.00 9.56 429	23.53 61.57 0.00 14.90 255	23.61 63.31 0.00 13.08 665	29.56 57.55 0.00 12.89 318	67.36 0.00	25.56 60.74 0.00 13.70 270	24.23 63.90 0.00 11.88 421	35.14 50.00 0.00 14.87 148	17.29 69.17 0.00 13.53	71.62 0.00 9.46	30.00 51.67 0.00 18.33 60	6.67 66.67 0.00 26.67 15	5.13 79.49 0.00 15.38 39	20.97 64.52 0.00 14.52 62	26.32 57.89 0.00 15.79 19	39.66 55.17 0.00 5.17 58	27.27 45.45 0.00 27.27 11	18.42 61.84 0.00 19.74 76	35.00 54.55 0.00 10.46 220		72.22 0.00	26.09 60.87 0.00 13.04 184
cL1243-What type of lighting was removed and replaced when you installe High Performance T8 T8 fluorescent fixtures (1in. diameter b T10 fluorescent fixtures T12 Fixtures (1.5in. diameter bulbs) Electronic Ballast Other Fluorescent FarThick Tubes Ballast, type not specified Exit Sign, plastic-incandescent/nickel cadium battery Manual Switch Fluorescent - Type not specified Other -Record DONT KNOW	5.88 11.76 5.88 11.76 5.88 11.76 0.00 0.00 5.88 29.41 5.88	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Type? 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 20.00 0.00 0.00 0.00 0.00 5	0.00 20.00 0.00 40.00 20.00 20.00 0.00 0	0.00 0.00 0.00 12.50 0.00 12.50 25.00 0.00 12.50 25.00 12.50 25.00 12.50 8	0.00 11.11 0.00 0.00 22.22 11.11 11.11 11.11 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00	0.00 6.67 0.00 6.67 6.67 6.67 13.33 0.00 0.00 6.67 33.33 6.67	0.00 16.67 0.00 0.00 16.67 0.00 16.67 16.67 0.00 0.00 0.00 33.33 0.00 6	0.00 0.00 0.00 25.00 25.00 0.00 25.00 0.00 0	0.00 9.09 0.00 9.09 18.18 9.09 9.09 18.18 0.00 0.00 27.27 0.00	0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 16.67 33.33 16.67 6	0.00 33.33 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00	16.67 16.67 0.00 0.00 16.67 33.33	0.00 0.00 0.00 0.00 14.29 0.00 28.57 0.00 0.00 28.57 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 25.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 14.29 0.00 0.00 28.57 14.29 0.00 0.00 0.00 0.00 42.86 0.00 7

NonParticipant Phone Survey Responses

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Column C													_										_							(%	3		
The proper prope		ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	8CG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (9	CondoAss/Apt (%	Agriculture (%)	Misc. (%)
Meller Marche Ma							8 22	0.00	0.00	0.00	8 22	0.00	0.00	0.00	12.50	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00
Fig. State	HID (High Intensity Discharge) Fixtures- Compact Fluorescent, Screw-in Modular Compact Fluorescent, Hardwire Incandescent Other Fluorescent Fat/Thick Tubes NEW Equipment-dight replace anything. Other-Record	5.00 15.00 15.00 25.00 5.00 10.00 10.00 5.00 20	25.00 0.00 25.00 25.00 25.00 0.00 0.00 4	0.00 0.00 25.00 25.00 0.00 25.00 25.00 0.00 4	0.00 14.29 14.29 14.29 0.00 14.29 14.29 14.29	0.00 40.00 0.00 40.00 0.00 0.00 0.00 0.	0.00 16.67 8.33 25.00 8.33 16.67 8.33 0.00	14.29 14.29 28.57 14.29 0.00 0.00 14.29 14.29	0.00 0.00 0.00 100.00 0.00 0.00	12.50 25.00 12.50 12.50 0.00 25.00 0.00 0.00	0.00 8.33 16.67 33.33 8.33 0.00 16.67 8.33	0.00 27.27 9.09 27.27 0.00 9.09 9.09 9.09	0.00 0.00 33.33 33.33 0.00 33.33 0.00	8.33 16.67 16.67 16.67 0.00 16.67 8.33 8.33	0.00 12.50 12.50 37.50 12.50 0.00 12.50	0.00 0.00 0.00 50.00 0.00 0.00 0.00	0.00 0.00 25.00 25.00 0.00 25.00 25.00 0.00	9.09 18.18 18.18 27.27 0.00 9.09 9.09 0.00	0.00 33.33 0.00 0.00 33.33 0.00 0.00	0.00 66.67 0.00 33.33 0.00 0.00 0.00	0.00 0.00 33.33 33.33 0.00 0.00 0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 50.00 0.00 0.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 25.00 25.00 0.00 25.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 50.00
See Proposition of the propositi								0.00	100.00	0.00	12.50	0.00	0.00	0.00	15.38	0.00	0.00	7.14	25.00	0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00
Fine process of the	NEW Equipment-didn't replace anything, Other -Record REFUSED	10.53 5.26 0.00	8.33 8.33 0.00 0.00	20.00 0.00 0.00 20.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	15.38 0.00 0.00 7.69	0.00 25.00 0.00 0.00	0.00 0.00 0.00	33.33 33.33 0.00 0.00	6.25 0.00 0.00 6.25	0.00 0.00 0.00	0.00 0.00 0.00	16.67 16.67 0.00	7.69 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	7.14 0.00 7.14	0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00
Triphene files and the series of the series					0.00	0.00	1.33	2.00	0.00	5.41	0.00	3.13	0.00	2.17	0.00	0.00	0.00	3.23	0.00	0.00	0.00	16.67	0.00	16.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Fig. Flack before wide flag of the property of	T10 fluorescent fixtures T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures- Incandescent Electronic Ballast Magnetic Ballast Magnetic Ballast Other Fluorescent Fat/Thick Tubes CFL, donot know type Ballast, type not specified Fluorescent - Type not specified NEW Equipment-didn't replace anything, Other -Record	0.00 7.52 1.50 2.26 19.55 36.84 2.26 3.01 0.75 3.76 0.75 3.76 0.75	0.00 5.56 5.56 0.00 11.11 50.00 5.56 0.00 5.56 11.11 0.00 5.56 0.00	0.00 11.11 1.85 0.00 18.52 40.74 0.00 3.70 0.00 3.70 0.00 1.85 0.00 14.81	0.00 8.82 0.00 8.82 26.47 26.47 0.00 2.94 0.00 2.94 2.94 2.94 0.00 17.65	0.00 0.00 0.00 0.00 18.52 33.33 7.41 3.70 0.00 0.00 0.00 7.41 3.70 25.93	0.00 10.67 0.00 4.00 17.33 38.67 2.67 1.33 4.00 1.33 2.67 1.33	0.00 2.00 4.00 0.00 22.00 38.00 2.00 4.00 0.00 4.00 0.00 4.00 0.00 18.00	0.00 12.50 0.00 0.00 25.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 12.50 0.00	0.00 8.11 2.70 2.70 21.62 29.73 0.00 0.00 2.70 0.00 5.41 2.70 18.92	0.00 7.29 1.04 2.08 18.75 39.58 3.13 4.17 1.04 4.17 1.04 3.13 0.00 14.58	0.00 4.69 1.56 1.56 26.56 25.00 0.00 1.56 0.00 3.13 1.56 3.13 0.00 28.13	0.00 14.71 0.00 5.88 14.71 38.24 5.88 2.94 0.00 2.94 0.00 2.94 8.82	0.00 7.61 2.17 3.26 18.48 35.87 2.17 3.26 0.00 3.26 0.00 4.35 1.09 16.30	0.00 7.32 0.00 0.00 21.95 39.02 2.44 2.44 4.88 2.44 2.44 0.00	0.00 5.26 0.00 5.26 5.26 47.37 5.26 5.26 0.00 0.00 5.26 0.00 21.05	0.00 12.12 6.06 3.03 15.15 36.36 3.03 0.00 0.00 6.06 0.00 0.00 3.03 15.15	0.00 1.61 0.00 1.61 27.42 35.48 1.61 3.23 1.61 4.84 1.61 3.23 0.00 14.52	0.00 21.05 0.00 0.00 15.79 31.58 0.00 5.26 0.00 0.00 0.00 10.53 0.00 15.79	0.00 0.00 0.00 0.00 22.22 44.44 0.00 5.56 0.00 5.56 0.00 5.56	0.00 7.69 0.00 0.00 23.08 30.77 0.00 0.00 0.00 15.38 0.00 7.69 0.00 15.38	0.00 16.67 0.00 0.00 16.67 0.00 16.67 0.00 0.00 16.67 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	0.00 16.67 0.00 0.00 0.00 16.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 33.33	0.00 0.00 0.00 0.00 38.46 46.15 7.69 0.00 0.00 0.00 7.69 0.00 0.00 0.00	0.00 33.33 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 16.67 0.00 16.67 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 30.00 0.00 10.00 10.00 40.00 0.00 0.00 0.	0.00 6.45 3.23 0.00 6.45 51.61 0.00 6.45 0.00 3.23 0.00 3.23 0.00 19.35	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 5.00 0.00 0.00 30.00 40.00 5.00 0.00 0.00 0.00 5.00 5.00
New Plagnesses share replace asysting: 133-33 100,00					0.00	66 67	40.00	50.00	0.00	50.00	12.86	60.00	33 33	57.14	0.00	100.00	20.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	50.00	50.00	0.00 1	100.00	0.00
Fine process fine fine (line diameter b) 1.50 0.00	NEW Equipment-didn't replace anything,	33.33	100.00	50.00 50.00	0.00	16.67	40.00 20.00	25.00 25.00	0.00	0.00 50.00	42.86	20.00 20.00	33.33	14.29 28.57	100.00	0.00	60.00 20.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00 0.00	0.00 50.00	0.00	0.00 1	
Halpen 5.26 0.00 0.00 1.25 0.00 0.00 1.25 0.00 1.25 0.00 1.25 0.00 1.25 0.00 1.25 0.00 1.25 0.00 0.00 1.25 0.00							9.09	0.00	0.00	0.00	10.00	7.69	0.00	0.00	20.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.29
TR House-cent fixtures (i.i. diameter bulks) 6.06 10.00 0.00 25.00 0.00 1.01 1.00 0.00 0.00 25.00 8.73 4.76 0.00 25.00 8.73 4.76 0.00 25.00 8.73 4.76 0.00 25.00 0.0	Halogen Other Fluorescent Ballast, type not specified Fluorescent - Type not specified NEW Equipment-didn't replace anything, Other -Record	5.26 10.53 5.26 21.05 21.05 10.53 5.26	0.00 0.00 0.00 0.00 33.33 33.33 0.00	0.00 20.00 20.00 0.00 40.00 0.00 20.00	25.00 0.00 0.00 50.00 25.00 0.00 0.00	0.00 14.29 0.00 28.57 0.00 14.29	0.00 9.09 9.09 0.00 27.27 18.18 9.09	12.50 12.50 0.00 50.00 12.50 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	11.11 11.11 0.00 11.11 22.22 0.00 11.11	0.00 10.00 10.00 30.00 20.00 20.00 0.00	7.69 15.38 7.69 23.08 15.38 0.00 7.69	0.00 0.00 0.00 50.00 0.00 50.00	7.14 14.29 0.00 28.57 14.29 7.14 7.14	0.00 0.00 20.00 0.00 40.00 20.00	0.00 25.00 25.00 25.00 25.00 0.00 0.00	0.00 25.00 0.00 25.00 0.00 25.00 0.00	10.00 0.00 0.00 20.00 20.00 10.00 10.00	0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 50.00 25.00 25.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 100.00 0.00	14.29 14.29 14.29 0.00 14.29 0.00
HID (High Intensity Discharge) Fixtures- 10 2727 50.00 25.00 0.00 0.00 0.00 0.00 0.00 0.								7.14	0.00	8.33	4.76	0.00	25.00	8.70	0.00	0.00	15.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures- Incandescent Exit Signs, Compact Fluorescent Other Fluorescent Other Fluorescent Fat Thick Tubes CFL, donot know type NEW Equipment-didn't replace anything, Other-Record DON'T KNOW	6.06 27.27 9.09 0.00 3.03 6.06 3.03 27.27 6.06 6.06 33	0.00 50.00 10.00 0.00 0.00 0.00 0.00 20.00 0.00 10.00	6.25 25.00 0.00 0.00 0.00 6.25 6.25 37.50 12.50 6.25	25.00 0.00 25.00 0.00 0.00 25.00 0.00 0.	0.00 0.00 33.33 0.00 33.33 0.00 0.00 33.33 0.00	11.11 22.22 5.56 0.00 5.56 5.56 5.56 22.22 11.11 5.56	0.00 28.57 14.29 0.00 0.00 7.14 0.00 35.71 0.00 7.14	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 16.67 16.67 0.00 8.33 8.33 0.00 25.00 0.00 16.67	9.52 33.33 4.76 0.00 0.00 4.76 4.76 28.57 9.52 0.00	18.18 18.18 0.00 9.09 9.09 0.00 27.27 0.00 0.00	0.00 25.00 0.00 0.00 0.00 25.00 0.00 0.0	0.00 26.09 13.04 0.00 4.35 8.70 0.00 26.09 4.35 8.70	20.00 30.00 0.00 0.00 0.00 10.00 30.00 10.00 0.00	0.00 0.00 50.00 0.00 0.00 0.00 50.00 0.00	7.69 23.08 0.00 0.00 7.69 7.69 7.69 15.38 7.69 7.69	0.00 30.77 15.38 0.00 0.00 7.69 0.00 30.77 7.69 7.69	20.00 40.00 0.00 0.00 0.00 0.00 0.00 40.00	33.33 66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 0.00 50.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.67 33.33 0.00 0.00 0.00 0.00 6.67 40.00 13.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 33.33 0.00 16.67 0.00
·	T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures- Incandescent Other Fluorescent	10.53 5.26 15.79 5.26	50.00 0.00 50.00 0.00	10.00 0.00 10.00	0.00 20.00 0.00	0.00 50.00 0.00	0.00 15.38 0.00	20.00 20.00 0.00	0.00 0.00 100.00	0.00 14.29 0.00	8.33 16.67 8.33	0.00 11.11 0.00	16.67 16.67 0.00	7.69 23.08 0.00	0.00 0.00 16.67	0.00 25.00 0.00	14.29 0.00 0.00	0.00 25.00 12.50	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 50.00	0.00 0.00 0.00	0.00 33.33 0.00	25.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00

							,								· I · · ·		· - F		m i rogi														
NEW Equipment-didn't replace anything, Other -Record DON'T KNOW	42.11 5.26 5.26 19	0.00 0.00 0.00 2	%) Wedium (%) 0.00 10.00 10	(%) Hew S 40.00 0.00 0.00 5	0.00 0.00 50.00 2	(%) umO 46.15 7.69 7.69 13	00.00 00.00 00.00 5	00.00 (%)	(%) Range 42.86 14.29 0.00	(%) weedly 41.67 0.00 8.33	77.78 0.00 9	Other Langua (%) 16.67 6	30.77 7.69 7.69 13	00.0 00.00 6	(%) 9908 50.00 0.00 25.00 4	28.57 14.29 0.00	50.00 0.00 0.00 8	00.00 00.00 00.00		33.33 0.00 33.33 3	00.00 0.00 0.00 2	00.00 (%) Institutional (%)	00.0 00.0 00.0 00.0	0.00 0.00 0.00 2	00.0 00.0 00.0 0	00.00 00.00 00.00	0.00 0.00 0.00 2	00.0 00.0 00.0 00.0 00.0	Community (%) 66.67 0.00 0.00 3	0.00 0.00 6.00 0.00 0.00 4	0.00 0.00 CondoAss/Apt (%)	00.0 00.0 00.0 1	Misc. (%) 0.00 0.00 1
ELIZA What type of lighting was removed and replaced when you installe T8 fluorescent fixtures (lin. diameter b T12 Fixtures (l.5. fin. diameter b tubls) HID (High Intensity Discharge) Fixtures-Incandescent Halogen Magnetic Ballast Other Fluorescent Fat/Thick Tubes Fluorescent - Type not specified Fixtures-Type not specified Fixtures-Type not specified NEW Equipment-didn't replace anything, Other-Record DON'T KNOW	d High F 12.70 42.86 11.11 3.17 1.59 1.59 1.59 3.17 0.00 4.76 3.17 12.70 63	35.71 21.43 7.14 0.00 0.00 7.14 7.14 0.00 7.14 0.00 0.00 0.00 0.00 0.00	6.25 53.13 15.63 3.13 0.00 0.00 3.13 0.00 0.00 3.13 6.25 6.25	7.14 50.00 7.14 7.14 0.00 0.00 0.00 7.14 0.00 14.29 0.00 7.14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	13.16 39.47 10.53 5.26 0.00 0.00 2.63 5.26 0.00 5.26 2.63 15.79 38	5.26 0.00 0.00 0.00	20.00 40.00 0.00 0.00 0.00 20.00 0.00 0.	7.69 30.77 23.08 0.00 7.69 0.00 7.69 0.00 7.69 0.00 0.00 0.00 15.38	14.00 46.00 8.00 4.00 0.00 2.00 0.00 2.00 2.00 0.00 6.00 4.00 12.00 50	12.00 40.00 12.00 4.00 4.00 0.00 0.00 4.00 0.00 8.00 4.00 12.00 25	0.00 46.67 20.00 6.67 0.00 0.00 0.00 6.67 0.00 0.00	45.71 17.14 2.86 2.86 0.00 2.86 0.00 2.86 0.00 0.00 2.86	17.86 39.29 3.57 3.57 0.00 3.57 0.00 3.57 0.00 10.71 3.57 10.71 28	14.29 28.57 7.14 7.14 0.00 0.00 7.14 0.00 0.00 7.14 0.00 28.57 14	17.65 35.29 23.53 0.00 0.00 0.00 0.00 5.88 0.00 0.00 5.88 11.76	8.70 47.83 8.70 4.35 4.35 4.35 0.00 4.35 0.00 4.35 4.35 4.35	11.11 66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.0		50.00 37.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 20.00 20.00 0.00 0.00 0.00 0.00 0.	20.00 20.00 20.00 20.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 66.67 0.00 0.00 0.00 16.67 0.00 0.00 0.00 16.67 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 33.33 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	25.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	10.00 50.00 10.00 0.00 0.00 0.00 5.00 5.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00
<l124> What type of lighting was removed and replaced when you installe T8 fluorescent fixtures (1 in. diameter b Incandescent NEW Equipment-didn't replace anything, Other -Record</l124>	12.50 37.50 25.00 25.00 16	0.00 0.00 0.00 0.00 100.00	33.33 33.33 16.67 16.67 6	0.00 40.00 20.00 40.00 5	0.00 50.00 50.00 0.00 4	18.18 45.45 18.18 18.18	0.00 20.00 40.00 40.00 5	0.00 0.00 0.00 0.00 0	0.00 50.00 37.50 12.50 8	25.00 25.00 12.50 37.50 8	0.00 50.00 16.67 33.33 6	28.57 42.86 28.57 0.00 7	28.57	0.00 50.00 0.00 50.00 2	100.00 0.00 0.00 0.00 1	0.00 33.33 0.00 66.67 3	11.11 44.44 22.22 22.22 9	0.00 33.33 66.67 0.00 3		33.33 33.33 0.00 33.33 3	0.00 50.00 25.00 25.00 4	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 33.33 33.33 33.33 3	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	33.33 0.00 66.67 0.00 3	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1
ELI24-What type of lighting was removed and replaced when you installe T12 Fixtures (1.5 in. diameter bulbs) Incandescent Install Reflectors Electronic Ballast Magnetic Ballast Magnetic Ballast NEW Equipment-didn't replace anything, Other -Record REFUSED DON'T KNOW	4.55 9.09 9.09 4.55 0.00 54.55 4.55 4.55 9.09	Reflecto 0.00 0.00 0.00 0.00 0.00 0.00 85.71 0.00 0.00 14.29 7	12.50 12.50 25.00 0.00 0.00 37.50 0.00 0.00 12.50 8	0.00 33.33 0.00 0.00 0.00 0.00 33.33 33.33 0.00 3	0.00 0.00 0.00 25.00 0.00 75.00 0.00 0.00 0.00 4	0.00 12.50 12.50 6.25 0.00 50.00 6.25 6.25 6.25 16	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 12.50 25.00 0.00 0.00 50.00 0.00 12.50 0.00 8	7.14 7.14 0.00 7.14 0.00 57.14 7.14 0.00 14.29	0.00 14.29 0.00 14.29 0.00 57.14 14.29 0.00 0.00 7	20.00 20.00 0.00 0.00 0.00 40.00 20.00 0.00	0.00 57.14 0.00 7.14	0.00 0.00 0.00 12.50 0.00 50.00 12.50 0.00 25.00 8	0.00 0.00 0.00 66.67 0.00 0.00	0.00 25.00 0.00 0.00 0.00 50.00 0.00 0.0	7.69 0.00 15.38 7.69 0.00 53.85 0.00 7.69 7.69	0.00 0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.00 2		20.00 20.00 20.00 0.00 0.00 40.00 0.00 0	0.00 0.00 0.00 0.00 0.00 66.67 0.00 33.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00	0.00 0.00 25.00 0.00 0.00 75.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 50.00 16.67 0.00 33.33 6
<l124> What type of lighting was removed and replaced when you installe Incandescent Electronic Ballast Manual Switch NEW Equipment-didn't replace anything, DON'T KNOW n</l124>	27.27 9.09 18.18 27.27 18.18	0.00 0.00 50.00 0.00 50.00 2	42.86 14.29 0.00	0.00 0.00 0.00 0.00 100.00 0.00	0.00	37.50 12.50 0.00 37.50	0.00 0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 50.00	14.29 14.29 28.57 42.86 0.00 7		20.00 20.00 20.00 40.00 0.00 5	30.00 10.00 20.00 20.00 20.00 10	0.00 0.00 0.00 100.00 0.00	0.00 0.00 100.00 0.00 0.00 1		33.33 0.00 16.67 16.67 33.33 6	33.33 33.33 0.00 33.33 0.00 3		25.00 25.00 25.00 25.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0		0.00 0.00 0.00 50.00 50.00 2	0.00 1 0.00 0.00 0.00 0.00 0		0.00 0.00 0.00 50.00 50.00
<l124> What type of lighting was removed and replaced when you installe High Performance T8 T12 Fixtures (1.5in, diameter bulbs) HID (High Intensity Discharge) Fixtures-Incandescent Magnetic Ballast Lighting Controls, Time Clock Lighting Controls, Cocupancy Sensor Manual Switch Fluorescent - Type not specified NEW Equipment-didn't replace anything, Other-Record DON'T KNOW n</l124>	d Lightii 2.22 6.67 2.22 4.44 2.22 0.00 2.22 31.11 2.22 28.89 13.33 4.44 45	ng Contr 0.00 7.69 7.69 7.69 0.00 0.00 7.69 15.38 0.00 38.46 7.69 7.69 13	4.35 8.70 0.00 0.00 4.35 0.00 0.00 39.13 0.00 26.09 13.04 4.35	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.00 25.00 25.00 25.00 0.00 4	2.78 8.33 2.78 5.56 2.78 0.00 0.00 30.56 2.78 22.22 16.67 5.56 36	0.00 0.00 0.00 0.00 0.00 0.00 12.50 25.00 0.00 62.50 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 12.50 0.00 0.00 0.00 0.00 0.00 37.50 0.00 25.00 12.50 8	2.70 5.41 2.70 5.41 2.70 0.00 2.70 29.73 2.70 29.73 13.51 2.70 37	0.00 10.00 0.00 0.00 5.00 0.00 45.00 0.00 25.00 15.00 0.00 225.00	0.00 0.00 0.00 12.50 0.00 0.00 0.00 37.50 12.50 12.50 12.50 8	4.35 34.78	4.55 9.09 4.55 4.55 4.55 0.00 0.00 31.82 0.00 22.73 18.18 0.00 22	0.00 0.00 11.11 0.00 0.00 0.00 44.44 0.00 33.33 0.00 11.11 9	0.00 0.00 0.00 9.09 0.00 0.00 9.09 18.18 9.09 27.27 27.27 0.00 11	0.00 0.00 0.00 31.25 0.00 31.25 18.75	11.11 0.00 0.00 11.11 11.11 0.00 0.00 33.33 0.00 22.22 0.00 11.11 9		0.00 14.29 0.00 0.00 0.00 0.00 42.86 0.00 28.57 14.29 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 14.29 0.00 0.00 0.00 14.29 42.86 28.57 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 16.67 16.67 6	0.00 0.00 0.00 13.33 0.00 0.00 6.67 33.33 0.00 33.33 6.67 6.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		14.29 28.57 14.29 0.00 0.00 0.00 42.86 0.00 0.00 0.00 7
<l124> What type of lighting was removed and replaced when you installe T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures- Lighting Controls, Bypass/Delay Timers Manual Switch NEW Equipment-didn't replace anything, Other -Record n</l124>	14.29 14.29 14.29 28.57 14.29 14.29 7	0.00 0.00 0.00 100.00 0.00	0.00 33.33 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	20.00 20.00	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2	20.00	0.00 50.00 0.00 0.00 50.00 0.00 2	50.00 0.00 50.00 0.00 0.00 0.00 2			0.00 0.00 0.00 0.00 100.00 0.00	0.00	0.00 20.00 20.00 40.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00		33.33 0.00 33.33 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	
<l124> What type of lighting was removed and replaced when you installe T12 Fixtures (1.5in. diameter bulbs) Incandescent Manual Switch Manual Switch Manual Switch Mount Switch Manual Switch DON'T KNOW DON'T KNOW n</l124>	8.33 16.67 33.33 33.33 8.33 12	0.00 0.00 50.00 50.00 0.00 2	0.00 25.00 25.00 37.50	50.00 0.00	0.00 0.00 0.00 0.00 0.00	28.57	20.00 0.00 40.00 40.00 0.00 5	0.00 0.00 0.00 0.00 0.00	50.00 50.00	10.00 20.00 30.00 30.00 10.00 10	33.33	16.67	33.33 22.22	0.00 0.00 33.33 66.67 0.00 3	0.00	20.00 20.00 20.00 40.00 0.00 5	100.00	0.00 33.33		25.00 25.00 25.00 0.00 25.00 4	0.00 0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 0.00 2	0.00		0.00 0.00 100.00 0.00 0.00 2

L124> What type of lighting was removed and replaced when you installe T12 Fixtures (1.5in. diameter bulbs) Electronic Ballast Magnetic Ballast	(%) TTV d Magne 13.33 13.33 46.67	(%) tic Balla 0.00 0.00 100.00	(%) wedginm (%) wedginm (20.00 20.00 40.00	0.00	0.00 25.00 75.00	(%) uMO	Cease/Rent (%) 16.67 10.00	Manage (%)	80.00 80.00 80.00	22.22 11.11 44.44	28.57 0.00 57.14	0.00 0.667	8.33 16.67 50.00	Non HTR (%)	33.33 0.00	0.00 25.00 25.00	0.00 20.00 60.00	(%) BOS 33.33 0.00 66.67	0.00 0.00 0.00	00.0 00.0 00.0	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%) 20.00 25.00 0.00	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
Other Fluorescent FatThick Tubes NEW Equipment-didn't replace anything, DON'T KNOW **L124> What type of lighting was removed and replaced when you installe	6.67 6.67 6.67 6.67 15	0.00 0.00 0.00 0.00 1	0.00 0.00 20.00 20.00 5	20.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 4	11.11 11.11 0.00 11.11 9	0.00 0.00 16.67 0.00 6	0.00 0.00 0.00 0.00 0	16.67 16.67 0.00 0.00 6	0.00 0.00 11.11 11.11 9	0.00 0.00 0.00 14.29 7	16.67 16.67 16.67 0.00 6	8.33 8.33 8.33 0.00 12	0.00 0.00 0.00 33.33 3	0.00 0.00 33.33 0.00 3	25.00 0.00 0.00 25.00 4	0.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 100.00 0.00	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 5
High Performance T8 T8 fluorescent fixtures (1in. diameter b T10 fluorescent fixtures T12 Fixtures (1.5in. diameter bulbs) H1D (High Intensity Discharge) Fixtures- Compact Fluorescent, Serew-in Modular Compact Fluorescent, Hardwire Incandescent Magnetic Ballast Lighting Controls, Time Clock Fat/Thick Tubes Skinny/Thin Tubes T5 Fixtures (5/8in. diameter) CFL, donot know type Ballast, type not specified Exit Sign, plastic-fincandescent/nickel cadium battery Manual Switch NEW Equipment-didn't replace anything, Other-Record REFUSED DON'T KNOW	1.52 6.06 0.00 10.61 4.55 4.55 1.52 9.09 1.52 4.55 1.52 0.00 0.152 22.73 16.67 1.52 2.7.78 66	0.00 5.56 0.00 11.11 11.11 5.56 0.00 16.67 0.00 5.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.0	4.35 8.70 0.00 8.70 4.35 8.70 0.00 8.70 0.00 4.35 0.00 0.00 4.35 0.00 0.00 4.35 17.39 13.04 4.35 8.70	0.00 6.25 0.00 0.00 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 11.11 0.00 11.11 0.00 11.11 0.00 0.00 11.11 11.11 0.00 0.00 11.11 11.11 0.00 0.00 11.11 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 0.00 0.00 11.11 11.11 0.00 0.00 11.11 11.11 0.00 0.00 11.11 11.11 11.11 0.00 0.00 11.11 11.11 11.11 11.11 11.11 11.11 11.11 11.11 11.11 11.11 0.00 0.00 11.11 11.11 11.11 11.11 11.11 11.11 11.11 11.11 0.00 0.00 11.11 11.11 11.11 0.00 11.11 11.11 0.00 11.11 0.00 11.11 11.11 0.00 11.11 9	2.50 5.00 0.00 10.00 2.50 2.50 10.00 0.00 2.50 2.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.50 2.50 10.00 0.0	0.00 5.00 0.00 10.00 10.00 10.00 10.00 10.00 5.00 0.00 0.00 0.00 5.00 0.00 5.00 0.00 0.00 5.00 0.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 0.00 5.00 0.00 0.00 5.00 0	0.00 16.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 14.29 0.00 14.29 0.00 7.14 0.00 7.14 0.00 0.00 7.14 0.00 0.00 7.14 0.00 0.00 7.14 1.00 7.14 1.14	1.92 3.85 0.00 13.46 5.77 1.92 1.92 1.92 3.85 1.92 0.00 1.92 0.00 1.92 21.15 19.23 1.92 7.69 52	2.86 8.57 0.00 8.57 2.86 5.71 0.00 2.86 2.86 0.00 5.71 2.86 0.00 0.00 0.00 0.00 0.00 2.86 2.57 17.14 2.86 5.71 17.14 2.86 5.71	0.00 0.00 18.18 0.00 9.09 18.18 0.00 0.00 9.09 0.00 0.00 9.09 0.00 0.00 9.09 9.09 18.18 11	0.00 8.33 0.00 8.33 5.56 8.33 2.78 11.11 2.78 0.00 8.33 0.00 0.00 2.78 0.00 0.00 16.67 16.67 0.00 8.33 36	3.33 3.33 0.00 13.33 3.33 0.00 0.00 6.67 0.00 3.33 0.00 3.33 0.00 3.33 30.00 16.67 3.33	0.00 0.00 0.00 20.00 10.00 0.00	0.00 0.00 11.76 5.88 5.88 5.88 5.88 0.00 0.00 0.00 0.00	3.03 6.06 0.00 0.00 3.03 6.06 0.00 12.12 0.00 3.03 3.03 3.03 3.03 3.03 3.03 3.0	0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.0	7.14 0.00 0.00 0.00 0.00 7.14 0.00 0.00 7.14 7.14 0.00 0.00 7.14 0.00 0.00 21.43 14.25 7.14 21.43	0.00 0.00 25.00 0.00 25.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 14.29 28.57 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 15.00 0.00 15.00 0.00 0.00 0.00 0.0
SEL24-S-Watt Upon Ingining was removed and replaced when you installed I's fluorescent fixtures (1.6 indiameter by T12 Fixtures (1.5 in, diameter bulbs) HID (High Intensity Discharge) Fixtures-Incandescent Haldgen Other Fluorescent Fat/Thick Tubes NEW Equipment-didn't replace anything, DON'T KNOW	3.70 3.70 3.70 18.52 7.41 33.33 3.70 11.11 14.81	0.00 0.00 25.00 0.00 25.00 25.00 0.00 0.	9.09 9.09 0.00 27.27 9.09 9.09 0.00 18.18	0.00 75.00 12.50	0.00 0.00 0.00 50.00 0.00 25.00 0.00 25.00 0.00 4	6.25 6.25 6.25 18.75 6.25 25.00 0.00 18.75 12.50	0.00 0.00 0.00 0.00 12.50 50.00 12.50 0.00 25.00 8	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	4.00 4.00 4.00 20.00 8.00 28.00 4.00 12.00 16.00 25	7.69 0.00 23.08 0.00 46.15 7.69 15.38	20.00 0.00 0.00 20.00 20.00 20.00 0.00	14.29 50.00 7.14 0.00	0.00 7.69 7.69 30.77 0.00 15.38 0.00 23.08 15.38	25.00	7.69 7.69 0.00 23.08 7.69 23.08 0.00 15.38 15.38	0.00 0.00 20.00 20.00 0.00 40.00 0.00 0.	0.00 0.00 0.00 0.00 20.00 40.00 0.00 20.00 20.00 5	0.00 0.00 0.00 0.00 0.00 25.00 0.00 75.00	0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00	11.11 11.11 0.00 0.00 11.11 33.33 11.11 11.11 9	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00	0.00 0.00 0.00 33.33 16.67 33.33 0.00 16.67 0.00 6
L1.24-What type of lighting was removed and replaced when you installe HID (High Intensity Discharge) Fixtures-Incandescent Halogen Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes Fluorescent - Type not specified Fixtures- Type not specified Fixtures- Type not specified NEW Equipment-didn't replace anything, DON'T KNOW	1.96 1.96 1.96 3.92 58.82 9.80 7.84 0.00 3.92 9.80 51	14.29 0.00 0.00 0.00 85.71 0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 8.33 8.33 50.00 0.00 8.33 0.00 8.33 16.67	16.67 8.33 0.00 0.00	0.00 0.00 0.00 5.00 55.00 15.00 10.00 0.00	3.85 3.85 3.85 3.85 50.00 11.54 7.69 0.00 3.85 11.54 26	0.00 0.00 0.00 4.00 68.00 8.00 8.00 0.00 4.00 8.00 25	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.33 8.33 0.00 0.00 66.67 8.33 0.00 0.00 0.00 8.33	0.00 0.00 2.56 5.13 56.41 10.26 0.00 5.13 10.26 39	0.00 3.57 0.00 3.57 53.57 14.29 14.29 0.00 0.00 10.71 28	0.00 0.00 7.69 0.00 61.54 7.69 0.00 0.00 7.69 15.38	2.50 2.50 2.50 2.50 60.00 10.00 5.00 0.00 5.00 10.00 40	0.00 0.00 0.00 9.09 54.55 9.09 18.18 0.00 0.00 9.09	0.00 0.00 0.00 0.00 50.00 10.00 30.00 0.00 10.00 10	0.00 5.56 5.56 5.56 50.00 16.67 5.56 0.00 5.56 5.56	0.00 0.00 0.00 5.26 73.68 5.26 0.00 0.00 0.00 15.79	25.00 0.00 0.00 0.00 50.00 0.00 0.00 0.0	0.00 0.00 10.00 50.00 10.00 10.00 0.00 20.00	0.00 0.00 0.00 0.00 50.00 25.00 0.00 25.00 0.00 4	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 66.67 0.00 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 33.33 16.67 0.00 0.00 16.67 33.33 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 25.00 0.00 0.00 50.00 25.00 0.00 0.	16.67 0.00 0.00 0.00 83.33 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 7.69 7.69 53.85 7.69 15.38 0.00 0.00 7.69 13
cL124- What type of lighting was removed and replaced when you installe Fat/Thick Tubes Manual Switch NEW Equipment-didn't replace anything, n	16.67 33.33 50.00 6	0.00 0.00 0.00 0.00	0.00 100.00 0.00 2	0.00	50.00 0.00 50.00 2	25.00 50.00 25.00 4	0.00 0.00 100.00 1	0.00 0.00 100.00 I	100.00 0.00 0.00 <i>I</i>	0.00 40.00 60.00 5	0.00 50.00 50.00 4	100.00 0.00 0.00 1	50.00 0.00 50.00 2	0.00 50.00 50.00 4	0.00 0.00 100.00 2	0.00 0.00 0.00 0	50.00 50.00 0.00 2	0.00 50.00 50.00 2	0.00 100.00 0.00	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	50.00 0.00 50.00 2	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00	0.00 0.00 100.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0
<l124> What type of lighting was removed and replaced when you installe High Performance T8 T10 fluorescent fixtures HID (High Intensity Discharge) Fixtures- Incandescent Magnetic Ballast Fat Thick Tubes REFUSED DON'T KNOW</l124>	d T10 flu 11.11 11.11 11.11 11.11 11.11 22.22 11.11 11.11	0.00 0.00 50.00 0.00 0.00 0.00 50.00 0.00 2	0.00 0.00 0.00	33.33 0.00 0.00 33.33 0.00	0.00 50.00 0.00 0.00 0.00 50.00 0.00 0.	0.00 25.00 25.00 0.00 25.00 25.00 0.00 0	0.00 0.00 0.00 33.33 0.00 0.00 33.33 33.33 3	50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.	0.00 25.00 25.00 25.00 0.00 25.00	20.00 20.00 0.00 0.00 0.00 40.00 0.00 20.00 5	0.00 0.00 0.00 25.00 25.00 25.00 0.00 25.00 4	33.33 33.33 0.00 0.00 0.00 33.33 0.00 0.00 3	12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 8	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 50.00 0.00 0.00 0.00 50.00 0.00 0.	0.00 0.00 33.33 0.00 0.00 33.33 0.00 33.33 3	25.00 0.00 0.00 25.00 25.00 0.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00	0.00 0.00 25.00 25.00 0.00 0.00 25.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<li24> What type of lighting was removed and replaced when you installed</li24>																				****													
T8 fluorescent fixtures (lin. diameter b T12 Fixtures (1.5n. diameter bulbs) HID (High Intensity Discharge) Fixtures- Incandescent Electronic Ballast T5 Fixtures (5/8in. diameter) Fluorescent - Type not specified NEW Equipment-didn't replace anything, Other-Record DON'T KNOW n	13.89 25.00 2.78 5.56 2.78 2.78 5.56 25.00 5.56 11.11 36	75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	4.76 9.52 0.00 4.76 4.76 28.57 4.76 19.05 21	50.00 0.00 0.00 16.67 0.00 0.00 16.67 16.67 0.00 6	0.00 0.00 0.00 0.00 20.00	5.26 10.53 5.26 5.26 0.00	18.75 31.25 0.00 0.00 0.00 0.00 12.50 25.00 6.25 6.25 16	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	8.33 16.67 0.00 16.67 8.33 0.00 0.00 25.00 8.33 16.67	16.67 29.17 4.17 0.00 0.00 4.17 8.33 25.00 4.17 8.33 24	6.25 37.50 0.00 0.00 0.00 0.00 6.25 37.50 6.25 6.25 16	9.09 9.09 9.09 18.18 9.09 9.09 9.09 9.00 18.18 11	14.29 17.86 3.57 7.14 3.57 3.57 7.14 21.43 7.14 14.29 28	12.50 50.00 0.00 0.00 0.00 0.00 0.00 37.50 0.00 8	0.00 75.00 0.00 0.00 0.00 0.00 0.00 25.00 0.00 4	28.57 0.00 0.00 0.00 0.00 0.00 14.29 28.57 0.00 28.57 7	11.76 35.29 5.88 11.76 0.00 0.00 17.65 5.88 11.76 17	12.50 0.00 0.00 12.50 12.50 12.50 37.50 12.50 0.00 8		20.00 40.00 0.00 0.00 0.00 20.00 0.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 25.00 0.00 0.00 0.00 0.00 25.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 50.00 0.00 0.00 0.00 0.00 50.00 0.00 2	15.38 23.08 0.00 7.69 0.00 0.00 7.69 30.77 7.69 7.69 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 0.00 0.00 12.50 0.00 12.50 25.00 12.50 12.50 8
<l124> What type of lighting was removed and replaced when you installed T8 fluorescent fixtures (1in. diameter b</l124>	1 T5 Fix	tures (5/8 15.00	in. diam 6.67	eter)? 0.00	0.00	6.45	16.67	0.00	6.67	10.71	0.00	0.00	10.71	6.67	0.00	8.33	13.64	0.00		0.00	0.00	33.33	66.67	0.00	0.00	0.00	0.00	0.00	0.00	5.88	0.00	0.00	0.00
18 Huorescent Inxtures (1m. diameter b T12 Fixtures (1.5m. diameter b bulbs) HID (High Intensity Discharge) Fixtures- Halogen Other Fluorescent Fat/Thick Tube. T2 Fixtures (5/8in. diameter) Fluorescent - Type not specified NEW Equipment-didn't replace anything. Other-Record DON'T KNOW	25.58 23.26 4.65 4.65 6.98 2.33 2.33 16.28 2.33 43		26.67 13.33 6.67 13.33 13.33 0.00 0.00 6.67 13.33 0.00 15	40.00 20.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 33.33 33.33 0.00 33.33	22.58	16.67 33.33 25.00 0.00 0.00 8.33 0.00 8.33 0.00 8.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.67 20.00 40.00 6.67 6.67 0.00 0.00 0.00 6.67 6.67	10.71 28.57 14.29 3.57 3.57 10.71 3.57 3.57 0.00 21.43 0.00 28	0.00 23.08 7.69 0.00 15.38 7.69 0.00 7.69 7.69 30.77 0.00	0.00 33.33 16.67 16.67 0.00 0.00 16.67 0.00 16.67 0.00 6	28.57 25.00 7.14 3.57 3.57 3.57 3.57 3.57 7.14 3.57 28	6.67 20.00 20.00 0.00 6.67 13.33 0.00 0.00 33.33 0.00 15	0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.	8.33 33.33 25.00 8.33 8.33 8.33 0.00 0.00 0.00 8.33 0.00 12	13.64 18.18 18.18 4.55 4.55 4.55 4.55 4.55 4.55 4.55 4.5	0.00 33.33 33.33 0.00 0.00 16.67 0.00 0.00 16.67 0.00 6		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	0.00 0.00 0.00 0.00 25.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 2	5.88 29.41 23.53 0.00 5.88 5.88 0.00 0.00 5.88 17.65 5.88		50.00 0.00 50.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 55.56 11.11 0.00 11.11 0.00 11.11 0.00 11.11 0.00
<li24> What type of lighting was removed and replaced when you installed</li24>	T8 fluc		ixtures (
High Performance T8 T8 fluorescent fixtures (1in. diameter b T10 fluorescent fixtures T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures- Incandescent Halogen Magnetic Ballast Other Fluorescent Fat/Thick Tubes CFL, donot know type Ballast, type not specified Fluorescent - Type not specified Fluorescent - Type not specified NeW Equipment-didn't replace anything, Other-Record REFUSED DON'T KNOW	0.52 7.81 2.08 49.48 8.33 5.73 1.56 0.52 1.04 5.21 0.52 0.52 1.04 5.73 4.17 0.52 5.21 1.92	0.00 6.38 0.00 44.68 21.28 2.13 0.00 0.00 2.13 4.26 2.13 0.00 8.51 6.38 2.13 0.00 47	0.00 0.00 1.14 4.55 3.41 0.00 9.09 88	2.86 45.71 2.86 8.57 0.00 0.00 2.86 11.43 0.00 2.86 0.00 2.86 5.71 0.00 2.86 35	0.00 13.64 0.00 54.55 0.00 4.55 0.00 0.00 9.09 0.00 4.55 9.09 0.00 4.55 9.09 0.00 4.55	0.00 6.67 2.50 53.33 5.83 0.83 0.00 1.67 5.00 0.83 0.00 0.83 6.67 5.00 0.00 5.00 1.20	9.38 1.56 42.19 14.06	12.50 12.50 0.00 50.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 3.23 1.61 53.23 11.29 8.06 0.00 0.00 6.45 0.00 0.00 1.61 9.68 0.00 1.61 3.23 62	0.78 10.08 2.33 47.29 6.98 4.65 2.33 0.78 1.55 4.65 0.78 0.78 0.78 0.78 0.28 6.20 0.00 6.20 129	0.00 9.59 1.37 46.58 4.11 8.22 2.74 0.00 1.37 5.48 0.00 0.00 2.74 4.11 4.11 0.00 9.59 73	1.82 9.09 5.45 54.55 1.82 7.27 0.00 0.00 5.45 0.00 1.82 0.00 3.64 0.00 5.45 55	0.74 8.09 2.94 50.00 9.56 5.88 1.47 0.74 0.00 5.15 0.00 0.74 5.88 2.94 0.74 4.41 136	0.00 7.14 0.00 48.21 5.36 5.36 1.79 0.00 3.57 5.36 1.79 0.00 1.79 5.36 7.14 0.00 7.14	0.00 6.67 0.00 46.67 6.67 6.67 0.00 0.00 0.00 0.00 0.00	0.00 11.11 0.00 51.85 9.26 1.85 0.00 1.85 1.85 0.00 0.00 1.85 5.56 0.00 7.41	1.32 5.26 2.63 44.74 9.21 0.00 0.00 1.32 9.21 1.32 0.00 1.32 7.89 3.95 1.32 76	0.00 9.38 6.25 59.38 6.25 3.13 3.13 0.00 0.00 0.00 3.13 0.00 0.00 3.13 0.00 6.25 32		0.00 31.58 10.53 47.37 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 5.88 5.88 5.88 11.76 0.00 0.00 11.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 64.71 5.88 5.88 0.00 0.00 5.88 11.76 0.00 0.00 5.88 0.00 0.00 5.00 0.00	0.00 25.00 0.00 25.00 0.00 25.00 0.00 0.	0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.0	0.00 0.00 7.14 64.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 20.00 0.00 60.00 20.00 0.00 0.00 0.	0.00 0.00 0.00 25.00 16.67 8.33 0.00 0.00 8.33 8.33 0.00 0.00 16.67 16.67 0.00 12	0.00 0.00 0.00 66.67 0.00	7.14 0.00 0.00 57.14 0.00 7.14 0.00 0.00 7.14 0.00 0.00 0.00 0.00 7.14 7.14 0.00 7.14 7.14	0.00 4.55 0.00 47.73 18.18 0.00 4.55 2.27 0.00 4.55 0.00 0.00 0.00 2.27 4.55 2.27 9.09	0.00 33.33 0.00 66.67 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 8.33 0.00 41.67 11.11 11.11 2.78 0.00 0.00 2.78 0.00 5.56 5.56 0.00 5.56 5.56 0.00
<li25> Were the HID lamps you removed High Pressure Sodium/Metal Ha</li25>						22.22		0.00	25.00	14.20	10.00	0.00	12.04	22.22	40.00	11.11	15.20	0.00		0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	0.00	0.00	20.57
High Pressure Sodium Metal Halide Mercury Vaper Incandescent REFUSED DONT KNOW n	17.24 58.62 13.79 3.45 0.00 6.90 29	33.33 25.00 25.00 8.33 0.00 8.33 12	6.25 81.25 6.25 0.00 0.00 6.25 16	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	8.33 0.00 0.00	6.67 60.00 20.00 0.00 0.00 13.33 15	0.00 50.00 0.00 50.00 0.00 0.00 2	25.00 62.50 12.50 0.00 0.00 0.00 8	14.29 57.14 14.29 4.76 0.00 9.52 21	10.00 70.00 10.00 0.00 0.00 10.00 10	0.00 100.00 0.00 0.00 0.00 0.00 6	13.04 60.87 17.39 0.00 0.00 8.70 23	33.33 50.00 0.00 16.67 0.00 0.00 6	40.00 40.00 20.00 0.00 0.00 0.00 5	11.11 77.78 0.00 0.00 0.00 11.11 9	15.38 61.54 7.69 7.69 0.00 7.69 13	0.00 0.00 100.00 0.00 0.00 0.00 2		0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 83.33 0.00 0.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	10.00 40.00 40.00 0.00 0.00 10.00 10	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	28.57 71.43 0.00 0.00 0.00 0.00 7
<li26> How old were the Ballast, type not specified that were removed/rep Less than 5 years old</li26>	laced by	the light		pment we	just dis	scussed?	33.33	0.00	0.00	25.00	25.00	25.00	25.00	0.00	0.00	66.67	0.00	0.00		0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00
Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	25.00 16.67 41.67 0.00 0.00 12	50.00 25.00 25.00 0.00 0.00 4	0.00 0.00 100.00 0.00 0.00 3	33.33 0.00 0.00 0.00 0.00 0.00 3	0.00 50.00 50.00 0.00 0.00 2	33.33 16.67 50.00 0.00 0.00 6	16.67 16.67 33.33 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00	0.00 0.00 25.00 75.00 0.00 0.00 4	25.00 37.50 12.50 25.00 0.00 0.00 8	25.00 0.00 0.00 75.00 0.00 0.00 4	25.00 25.00 25.00 25.00 0.00 0.00 4	25.00 12.50 12.50 50.00 0.00 0.00 8	0.00 50.00 25.00 25.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00	66.67 33.33 0.00 0.00 0.00 0.00 3		0.00 100.00 0.00 0.00 0.00 0.00		50.00 0.00 50.00 0.00 0.00 0.00	33.33 0.00 0.00 66.67 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	100.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00
<li26> How old were the Compact Fluorescent, Screw-in Modularthat wer Less than 5 years old</li26>	e remov 16.67	ed/replac	o.00	e lighting 50.00	equipr 0.00	33.33	just disc	0.00	25.00	0.00	20.00	0.00	20.00	0.00	0.00	0.00	25.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00
Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n	16.67 33.33 33.33 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00 66.67 33.33 0.00 0.00 3	0.00 33.33	33.33 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00	0.00 25.00 50.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 2	0.00 40.00 40.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00	20.00	0.00 100.00 0.00 0.00 0.00 1		100.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 100.00 0.00 0.00 0.00 1		0.00 66.67 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00	50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
eL126: How old were the DON'T KNOWthat were removed/replaced by th Less than 5 years old Between 10 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n	15.00 23.75 11.25 30.00 0.00 20.00 80	20.00 10.00 10.00 30.00 0.00 30.00 10	15.38 25.64 17.95 30.77 0.00 10.26 39	15.38 30.77 7.69 30.77 0.00 15.38 13	22.22 0.00 27.78 0.00 38.89 18	49	16.67 29.17 8.33 16.67 0.00 29.17 24	50.00 16.67 0.00 16.67 0.00 16.67 6	0.00	14.04 19.30 10.53 29.82 0.00 26.32 57	14.63 26.83 12.20 24.39 0.00 21.95 41	9.52 23.81 0.00 52.38 0.00 14.29 21	0.00	16.00 16.00 20.00 24.00 0.00 24.00 25	0.00	13.64 22.73 0.00	31.03 20.69 6.90 31.03 0.00 10.34 29	9.09 18.18 18.18 36.36 0.00 18.18	18.75 6.25 12.50 25.00 0.00 37.50	25.00 0.00 50.00 0.00 0.00	0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	33.33 33.33 0.00 0.00 0.00 33.33 3	0.00 0.00 33.33 66.67 0.00 0.00 3	0.00	0.00 66.67 0.00 0.00 0.00 33.33 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00	0.00 38.10 14.29 23.81 0.00 23.81 21	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00	17.65 23.53 17.65 23.53 0.00 17.65 17
eL126- How old were the Electronic Ballastthat were removed/replaced by Less than 5 years old Between 10 & 15 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n	15.15 21.21 21.21 39.39 0.00 3.03 33	0.00 50.00 0.00 50.00 0.00 0.00 2	8.33 16.67 41.67 33.33 0.00 0.00 12	40.00 10.00 10.00 40.00 0.00 0.00 10	0.00 33.33 11.11 44.44 0.00 11.11 9	11.76 23.53 17.65 47.06 0.00 0.00 17	7.14 21.43 28.57 35.71 0.00 7.14 14	100.00 0.00 0.00 0.00 0.00 0.00 0.00	9.09 0.00 36.36 54.55 0.00 0.00	18.18 31.82 13.64 31.82 0.00 4.55 22	21.05 15.79 15.79 42.11 0.00 5.26	11.11 22.22 33.33 33.33 0.00 0.00 9	8.70 17.39 26.09 43.48 0.00 4.35 23	30.00 30.00 10.00 30.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	14.29 28.57 14.29 42.86 0.00 0.00 7		20.00 20.00 20.00 40.00 0.00 0.00 5	0.00 40.00 20.00 40.00 0.00 0.00	33.33 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	40.00 0.00 0.00 60.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00	10.00 30.00 30.00 30.00 0.00 0.00 10
<l126> How old were the Fat/Thick Tubesthat were removed/replaced by t Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	11.59 10.14 24.64 49.28 0.00 4.35 69	11.11 11.11 55.56 22.22 0.00 0.00 9	0.00 11.11 16.67 72.22 0.00 0.00 18	5.00 15.00 10.00 65.00 0.00 5.00 20	27.27 4.55 31.82 27.27 0.00 9.09 22	5.56 8.33 22.22 61.11 0.00 2.78 36	18.75 9.38 28.13 37.50 0.00 6.25 32	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 5.00 35.00 55.00 0.00 5.00 20	16.33 12.24 20.41 46.94 0.00 4.08 49	15.15 9.09 24.24 45.45 0.00 6.06 33	9.09 13.64 18.18 59.09 0.00 0.00 22	14.81 11.11 22.22 48.15 0.00 3.70 54	0.00 6.67 33.33 53.33 0.00 6.67	7.69 15.38 15.38 61.54 0.00 0.00 13	23.81 9.52 19.05 38.10 0.00 9.52 21	3.45 10.34 34.48 51.72 0.00 0.00 29	16.67 0.00 16.67 50.00 0.00 16.67 6	12.50 0.00 37.50 37.50 0.00 12.50	16.67 16.67 33.33 0.00 0.00	0.00 33.33 0.00 66.67 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2	16.67 0.00 16.67 50.00 0.00 16.67 6	0.00 25.00 50.00 25.00 0.00 0.00 4	0.00	33.33 0.00 0.00 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 66.67 0.00 0.00	18.75 0.00 12.50 68.75 0.00 0.00 16	0.00	20.00 60.00	0.00 16.67 41.67 41.67 0.00 0.00 12
<l126> How old were the Fluorescent - Type not specifiedthat were remove Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	16.67 11.11 27.78 38.89 0.00 5.56 18	0.00 50.00 50.00	0.00 0.00 0.00 100.00 0.00	20.00 0.00 20.00	25.00 12.50 37.50 25.00 0.00 0.00 8	12.50 25.00 25.00 37.50 0.00	20.00 0.00 30.00 40.00 0.00 10.00 10	0.00 0.00 0.00 0.00 0.00 0.00		13.33 13.33 26.67 40.00 0.00 6.67 15	16.67 0.00 16.67 58.33 0.00 8.33 12	25.00 25.00 50.00 0.00 0.00 0.00 4	16.67 8.33 33.33 33.33 0.00 8.33 12	16.67 16.67 16.67 50.00 0.00 0.00	25.00 0.00 25.00 50.00 0.00 0.00 4	0.00 28.57 28.57 28.57 0.00 14.29 7	33.33 0.00 33.33 33.33 0.00 0.00 6	0.00 0.00 0.00 100.00 0.00 0.00 1	66.67 0.00 0.00 33.33 0.00 0.00	0.00 0.00 0.00 0.00	50.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	16.67 0.00 50.00 33.33 0.00 0.00 6
<l126> How old were the HID (High Intensity Discharge) Fixtures-that were Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	8.62 31.03 32.76 25.86 0.00 1.72 58	12.50 21.88 37.50 28.13 0.00 0.00 32	4.35 34.78 30.43 26.09 0.00 4.35 23	0.00 100.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.23 29.03 38.71 29.03 0.00 0.00 31	12.00 36.00 28.00 20.00 0.00 4.00 25	50.00 0.00 0.00 50.00 50.00 0.00 0.00 2	17.39 34.78 30.43	2.86 28.57 34.29 31.43 0.00 2.86 35	0.00 33.33 25.00 33.33 0.00 8.33 12	11.11 55.56 33.33 0.00 0.00 0.00 9	9.30 34.88 34.88 18.60 0.00 2.33 43	6.67 20.00 26.67 46.67 0.00 0.00	0.00 16.67 16.67 66.67 0.00 0.00	14.29 33.33 38.10 9.52 0.00 4.76 21	8.70 34.78 30.43 26.09 0.00 0.00 23	0.00 25.00 37.50 37.50 0.00 0.00 8	50.00 50.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00	40.00 40.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 42.86 42.86 14.29 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	16.00 28.00 28.00 28.00 28.00 0.00 0.00 25	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 28.57 35.71 28.57 0.00 7.14 14
<l126> How old were the Halogenthat were removed/replaced by the lighti Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	30.00 30.00 20.00 20.00 0.00 0.00 10	0.00 50.00 0.00 50.00 0.00 0.00 0.00 2	42.86 28.57 28.57	0.00 0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	60.00 20.00 20.00 0.00 0.00 0.00 5	0.00 40.00 20.00 40.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 66.67 0.00 33.33 0.00 0.00 3	42.86 14.29 28.57 14.29 0.00 0.00 7	0.00 50.00 25.00 25.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	33.33 33.33 11.11 22.22 0.00 0.00 9	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 50.00 50.00 0.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 66.67 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00	60.00 20.00 0.00 20.00 0.00 0.00 5
<l126> How old were the Incandescentthat were removed/replaced by the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	13.33 15.00 23.33 46.67 0.00 1.67 60	0.00 0.00 0.00	3.85 11.54 34.62 46.15 0.00 3.85 26	27.78 22.22 16.67 33.33 0.00 0.00 18	13.33 13.33 13.33 60.00 0.00 0.00 15	7.32 12.20 24.39 53.66 0.00 2.44 41	30.77 23.08 7.69 38.46 0.00 0.00 13	0.00 20.00 60.00 20.00 0.00 0.00 5	22.73 13.64 18.18 45.45 0.00 0.00 22	7.89 15.79 26.32 47.37 0.00 2.63 38	18.18 9.09 18.18 54.55 0.00 0.00 33	7.69 23.08 30.77 34.62 0.00 3.85 26	15.22 19.57 23.91 39.13 0.00 2.17 46	7.14 0.00 21.43 71.43 0.00 0.00 14	9.09 45.45 18.18 18.18 0.00 9.09 11	7.69 7.69 30.77 53.85 0.00 0.00 13	13.79 10.34 17.24 58.62 0.00 0.00 29	28.57 0.00 42.86 28.57 0.00 0.00 7	14.29 0.00 28.57 57.14 0.00 0.00	0.00 0.00 50.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 100.00	33.33 16.67 16.67 33.33 0.00 0.00 6	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 I	50.00 25.00 0.00 25.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 20.00 80.00 0.00 0.00 5	0.00 20.00 80.00 0.00 0.00 0.00 5		50.00 50.00	12.50 25.00 25.00 37.50 0.00 0.00 8
<l126> How old were the Magnetic Ballastthat were removed/replaced by t Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DONT KNOW</l126>	8.06 16.13 29.03 41.94 0.00 4.84 62	0.00	7.41 22.22 25.93 44.44 0.00 0.00 27	9.09 18.18 18.18 54.55 0.00 0.00	15.38	5.56 13.89 33.33 38.89 0.00 8.33 36	12.50 20.83 20.83 45.83 0.00 0.00 24	0.00 0.00 50.00 50.00 0.00 0.00 2	25.00	6.52 15.22 30.43 41.30 0.00 6.52 46	16.67 20.83 16.67 37.50 0.00 8.33 24	6.67 13.33 46.67 33.33 0.00 0.00 15	11.63 18.60 27.91 41.86 0.00 0.00 43	0.00 10.53 31.58 42.11 0.00 15.79	0.00 20.00 50.00 10.00 0.00 20.00	6.67 20.00 33.33 40.00 0.00 0.00 15	10.71 14.29 25.00 50.00 0.00 0.00 28	11.11 11.11 11.11 55.56 0.00 11.11 9	0.00 37.50 37.50 12.50 0.00 12.50	0.00 0.00 75.00 0.00 25.00	0.00 100.00 0.00 0.00	100.00	0.00 0.00 100.00 0.00 0.00 0.00	12.50 0.00 37.50 37.50 0.00 12.50 8	0.00 0.00 0.00 100.00 0.00 0.00	0.00	0.00 0.00 0.00 100.00 0.00 0.00	40.00	0.00 11.76 41.18 47.06 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	21.43 28.57 14.29 35.71 0.00 0.00 14

NonParticipant Phone Survey Responses

H-27

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
cL126: How old were the Manual Switchthat were removed/replaced by th Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n	0.00 32.00 24.00 40.00 0.00 4.00 25	9 equipm 0.00 50.00 50.00 0.00 0.00 0.00 6	0.00 28.57 7.14 57.14 0.00 7.14 14	0.00 33.33 33.33	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 17.65 23.53 52.94 0.00 5.88 17	0.00 71.43 28.57 0.00 0.00 0.00 7	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 25.00 75.00 0.00 0.00 4	0.00 38.10 23.81 33.33 0.00 4.76 21	0.00 23.08 7.69 61.54 0.00 7.69 13	0.00 20.00 40.00 40.00 0.00 0.00 5	0.00 46.15 30.77 23.08 0.00 0.00 13	0.00 16.67 16.67 58.33 0.00 8.33 12	0.00 40.00 40.00 20.00 0.00 0.00 5	0.00 33.33 0.00 66.67 0.00 0.00 3	0.00 30.77 23.08 38.46 0.00 7.69 13	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 28.57 14.29 57.14 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 60.00 20.00 20.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 6
<l126> How old were the NEW Equipment-didn't replace anything, that we less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	14.29 0.00 0.00 42.86 14.29 28.57 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 0.00 25.00 0.00 50.00	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00	33.33 0.00 0.00 0.00 33.33	0.00 0.00 0.00 0.00 75.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 50.00 50.00	20.00 0.00 0.00 40.00 20.00 20.00 5	16.67 0.00 0.00 50.00 16.67 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 60.00 0.00 40.00	50.00 0.00 0.00 0.00 50.00 0.00 2	33.33 0.00 0.00 33.33 33.33 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00
<l126> How old were the Other -Recordthat were removed/replaced by th Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n</l126>	21.05 12.28 24.56 36.84 0.00 5.26	12.50 6.25 37.50 31.25 0.00 12.50	20.00 15.00 20.00 45.00 0.00 0.00 20	31.25 12.50 18.75 37.50 0.00	20.00 20.00 20.00 20.00 20.00 0.00 20.00 5	13.51 13.51 27.03 43.24 0.00 2.70 37	36.84 10.53 21.05 26.32 0.00 5.26 19	0.00 0.00 0.00 0.00 0.00 0.00 100.00	12.50 12.50 37.50 25.00 0.00 12.50 8	22.45 12.24 22.45 38.78 0.00 4.08 49	33.33 16.67 16.67 29.17 0.00 4.17 24	20.00 20.00 30.00 30.00 0.00 0.00 10	25.81 16.13 22.58 29.03 0.00 6.45 31	15.38 7.69 26.92 46.15 0.00 3.85 26	20.00 0.00 0.00 80.00 0.00 0.00 5	23.81 14.29 19.05 38.10 0.00 4.76 21	20.00 12.00 32.00 28.00 0.00 8.00 25	16.67 16.67 33.33 33.33 0.00 0.00 6	16.67 16.67 16.67 33.33 0.00 16.67	40.00 0.00 40.00 20.00 0.00 0.00 5	0.00 50.00 0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 25.00 0.00 25.00 0.00 0.00 4	25.00 25.00 0.00 50.00 0.00 0.00 4	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 33.33 33.33 16.67 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 66.67 0.00 0.00 3	16.67 8.33 25.00 50.00 0.00 0.00 12	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	15.38 0.00 38.46 38.46 0.00 7.69
<l126> How old were the Other Fluorescentthat were removed/replaced by Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	20.69 31.03 17.24 27.59 0.00 3.45 29	20.00	0.00 57.14 0.00 42.86 0.00 0.00 7	30.00 10.00 20.00	28.57 42.86 0.00 28.57 0.00 0.00 7	23.53 29.41 23.53 23.53 0.00	20.00 30.00 10.00 30.00 0.00 10.00 10	0.00 0.00 0.00 100.00 0.00 0.00	22.22 33.33 11.11 22.22 0.00 11.11 9	20.00 30.00 20.00 30.00 0.00 0.00 20	14.29 35.71 7.14 42.86 0.00 0.00 14	16.67 33.33 16.67 16.67 0.00 16.67 6	20.00 35.00 15.00 25.00 0.00 5.00 20	22.22 22.22 22.22 23.33 0.00 0.00 9	0.00 50.00 25.00 25.00 0.00 0.00 4	30.00 20.00 0.00 50.00 0.00 0.00 10	16.67 25.00 33.33 16.67 0.00 8.33 12	33.33 66.67 0.00 0.00 0.00 0.00 3	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 3	0.00 33.33 66.67 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00 25.00 50.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00	16.67 33.33 16.67 33.33 0.00 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	28.57 28.57 14.29 0.00 14.29 7
<l126> How old were the Skinny/Thin Tubesthat were removed/replaced I Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	16.67 0.00 33.33 33.33 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00	25.00 0.00 25.00 25.00 0.00 25.00 0.00 25.00 4	25.00 0.00 25.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	20.00 0.00 20.00 40.00 0.00 20.00 5	20.00 0.00 40.00 40.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 50.00 25.00 0.00 25.00 4	50.00 0.00 0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 66.67 0.00 0.00 33.33 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 50.00 50.00 0.00 0.00
<l126> How old were the T12 Fixtures (1.5in. diameter bulbs)that were release than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	5.17 22.41 27.59 41.38 0.00 3.45 174	2.86 17.14	y the lig 5.81 15.12 32.56 40.70 0.00 5.81 86	2.56 38.46 17.95	14.29 35.71 28.57 21.43 0.00 0.00 14	5.41 23.42 24.32	3.77 24.53 30.19	10.00 0.00 50.00 40.00 0.00 0.00	4.26 14.89 40.43 38.30 0.00 2.13 47	4.76 25.40 23.02 42.86 0.00 3.97 126	25.37	3.92 25.49 29.41 37.25 0.00 3.92 51		6.67 25.00 15.00 48.33 0.00 5.00 60			0.00 19.67 29.51 49.18 0.00 1.64 61		0.00 15.79 21.05 57.89 0.00 5.26	0.00 50.00 21.43 21.43 0.00 7.14	6.67 6.67 6.67 80.00 0.00 0.00	0.00 0.00 33.33 66.67 0.00 0.00 3	0.00 0.00 33.33 33.33 0.00 33.33 3	0.00 14.29 28.57 57.14 0.00 0.00	20.00 20.00 20.00 40.00 0.00 0.00 5	0.00 11.11 11.11 77.78 0.00 0.00 9	0.00 66.67 0.00 33.33 0.00 0.00 3	26.67		0.00 0.00 50.00 50.00 0.00 0.00	0.00 100.00 0.00	8.70 34.78 52.17 4.35 0.00 0.00 23
<l126> How old were the T8 fluorescent fixtures (1in. diameter bthat were Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</l126>	13.33 20.00 33.33 17.78 0.00 15.56 45	12.50 12.50 37.50 25.00 0.00 12.50 16	11.76 35.29 35.29 5.88 0.00 11.76	16.67 0.00 16.67 50.00 0.00	equipm 16.67 16.67 33.33 0.00 0.00 33.33 6	24.00 20.00 28.00 20.00 0.00	0.00 23.53 35.29	0.00 0.00 66.67 33.33 0.00 0.00	20.00 20.00 30.00 30.00 0.00 0.00 10	11.43 20.00 34.29 14.29 0.00 20.00 35	33.33	20.00 20.00 30.00 20.00 0.00 10.00 10	34.38	23.08 23.08 30.77 15.38 0.00 7.69 13	16.67 16.67 50.00 16.67 0.00 0.00 6	18.75 37.50 12.50 12.50 0.00 18.75 16	12.50 12.50 37.50 18.75 0.00 18.75 16	0.00 0.00 57.14 28.57 0.00 14.29	8.33 25.00 33.33 25.00 0.00 8.33	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 66.67 0.00 0.00 0.00 3	33.33 0.00 33.33 33.33 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00	11.11 33.33 11.11 11.11 0.00 33.33 9	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	16.67 0.00 41.67 16.67 0.00 25.00
<l133>Does your company have any plans to install high efficiency lighting YES NO REFUSED DON'T KNOW n</l133>	18.26 75.25 0.20 6.29 493	20.29 70.29 0.29	13.73 86.28 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00	74.26 0.00	14.82 77.78 0.74 6.67 135	73.33 0.00	77.65 0.56			0.00 0.00 0.00 0.00 0	77.50 0.36 6.43	0.00	68.42 0.00 0.00	17.61 75.47 0.00 6.92 159	75.49 0.39 6.62	75.86 0.00	81.82 0.00	73.68 0.00 5.26	72.73 0.00	75.00 0.00 15.00	92.31 0.00 0.00	56.52 0.00 13.04	57.14 0.00	85.00 0.00 0.00	0.00 0.00 0.00	88.24 0.00	75.69 0.55 6.63	0.00	14.29 85.71 0.00 0.00 7	70.76 0.00 9.43
<li33a>Does your company have any plans to install new lighting equipm YES NO REFUSED DON'T KNOW</li33a>	12.67 82.75 0.14 4.45 742	0.00 0.00 0.00 0.00	14.44 79.42 0.36	11.40 84.65 0.00 3.95	84.81	80.98 0.26	9.72 85.89 0.00 4.39 319	70.00 0.00			11.94 84.21 0.20 3.64 494	13.99 80.25 0.00 5.76 243	12.52 82.29 0.18 5.01 559	84.15 0.00	0.00 4.00	9.33 86.67 0.00 4.00 225	82.24 0.31 4.98	79.17 0.00	86.11 0.00 2.78	0.00	87.50 0.00 4.17	0.00 5.88	79.55 0.00	76.09 0.00 10.87	60.00	0.00 2.22	83.33 0.00 0.00	80.70 0.00 3.51	0.00	76.19 0.00 9.52	6.25 87.50 3.13 3.13 32	81.38 0.00 2.76

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	(%) uмC	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	 Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<l133b>Do you plan to install standard efficiency or high efficiency lightin Standard High efficiency Both Other -RECORD DON'T KNOW n</l133b>	6.38 77.66 5.32 4.26 6.38 94	0.00 0.00 0.00 0.00 0.00 0.00	7.50 80.00 5.00 2.50 5.00 40	3.85 69.23 11.54 7.69 7.69 26	7.14 82.14 0.00 3.57 7.14 28	7.27 78.18 3.64 3.64 7.27 55	6.45 74.19 9.68 3.23 6.45 31	0.00 87.50 0.00 12.50 0.00 8	3.85 80.77 0.00 3.85 11.54 26	7.46 76.12 7.46 4.48 4.48 67	6.78 79.66 5.08 3.39 5.08 59	5.88 73.53 5.88 5.88 8.82 34	7.14 77.14 4.29 2.86 8.57 70	4.17 79.17 8.33 8.33 0.00 24	0.00 76.47 11.76 5.88 5.88	4.76 80.95 4.76 4.76 4.76 21	10.00 70.00 5.00 5.00 10.00 40	6.25 93.75 0.00 0.00 0.00 16	0.00 91.67 0.00 0.00 8.33 12	33.33 44.44 0.00 22.22 0.00 9	0.00 50.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00	16.67 66.67 16.67 0.00 0.00	0.00 83.33 0.00 16.67 0.00 6	20.00 80.00 0.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 9	0.00 81.82 9.09 0.00 9.09 11	33.33	0.00 50.00	4.35 73.91 8.70 0.00 13.04 23
eL1372- Is there any high efficiency equipment you plan to install within the High Performance T8 T8 fluorescent fixtures (1in. diameter b T10 fluorescent fixtures T12 Fixtures (1.5in. diameter bulbs) HID (High Intensity Discharge) Fixtures- Compact Fluorescent, Screw-in Modular Compact Fluorescent, Hardwire Incandescent Exit Signs, Compact Fluorescent Exit Signs, Compact Fluorescent Exit Signs, LED Halogen Install Reflectors Electronic Ballast Magnetic Ballast Lighing Controls, Occupancy Sensor Lighting Controls, Occupancy Sensor Lighting Controls, Occupancy Sensor Lighting Controls, Potocell Other Fluorescent Fat/Thick Tubes Skinny/Thin Tubes T5 Fixtures (5/8in. diameter) Upgrading Soon Other -Record REFUSED DON'T KNOW	13.59 18.48 0.00 0.00 0.00 0.00 1.01 1.05 1.07 1.05 1.09 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07	17.39	11.48 21.31 0.00 0.00 1.64 4.92 3.28 1.64 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	11.54 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	10.71 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	14.05 21.49 0.00 0.00 0.00 2.48 5.79 1.65 0.83 0.00 0.00 4.13 0.00 4.13 0.00 4.19 0.00 4.19 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9.80 13.73 0.00 0.00 0.00 1.96 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	27.27 0.00 0.00 0.00 0.00 9.09 9.09 0.00	13.46 15.38 0.00 0.00 1.92 3.85 1.92 0.00 0.00 0.00 0.00 1.92 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	13.74 19.08 0.00 0.00 0.00 0.00 0.00 0.00 0.00	13.56 15.25 0.00 0.00 5.08 0.00 5.08 0.00 0.00 0.0	5.88 11.76 0.00 0.00 5.88 2.94 5.88 0.00 0.00 2.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	12.28 14.91 0.00 0.00 0.3.51 3.51 2.63 3.0.00 0.00 0.00 0.00 0.00 0.00 0.00	15.711 24.29 0.00 0.00 1.43 7.14 1.43 0.00 0.00 1.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	13.04 17.39 0.00 0.00 0.00 4.35 8.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	10.20 18.37 0.00 0.00 0.00 0.00 0.00 2.04 0.00 2.04 0.00 0.00	15.29 16.47 0.00 0.00 0.00 1.18 0.00 0.00 0.2.35 1.18 0.00 0.00 0.00 0.35 1.18 0.00 0.00 0.35 1.18 0.00 0.00 0.2.35 1.18 0.00 0.00 1.14 1.18 1.18 1.18 1.18 1.18 1.18 1.18	14.81 25.93 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	20.00 25.00 0.00 0.00 0.00 0.00 0.00 0.0	15.38 0.00 0.00 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	11.11 33.33 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	14.29 0.00 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	23.08 15.38 0.00 0.00 7.69 7.69 7.69 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 36.36 0.00 0.00 9.09 9.09 9.09 0.00	0.00 0.00 2.38 0.00 0.00 2.38 0.00 0.00 14.29 0.00 16.67 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11.36 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<li50>How influential was the Express program or Express program info Very Somewhat OR Not at all influential DON'T KNOW n</li50>	23.08 20.00 46.15 10.77 130	12.20 26.83 56.10 4.88 41		44.44 5.56	0.00 38.46 46.15 15.38 13	21.52 21.52 46.84	27.91 18.60	12.50 12.50 62.50 12.50 8	12.12 21.21 48.48 18.18 33	26.80 19.59 45.36 8.25 97	25.00 11.36 47.73 15.91 44	42.31 26.92 23.08 7.69 26	25.29 18.39 44.83 11.49 87	18.60 23.26 48.84 9.30 43	45.45 9.09 27.27 18.18 22	16.67 19.44 50.00 13.89 36	20.83 16.67 56.25 6.25 48	16.67 37.50 37.50 8.33 24	30.43 17.39 47.83 4.35 23	28.57 0.00 42.86 28.57 7	0.00 33.33 66.67 0.00 3	0.00 100.00 0.00 0.00	37.50 12.50 37.50 12.50 8	14.29 14.29 28.57 42.86 7	25.00 25.00 50.00 0.00 4	25.00 0.00 75.00 0.00 4	0.00 0.00 100.00 0.00	16.67 50.00 16.67 16.67 6	21.21 18.18 51.52 9.09 33	0.00 0.00 100.00 0.00		23.33 26.67 40.00 10.00 30
<l152>How influential was the SPC program or SPC program information Very Somewhat or Not at all influential DON'T KNOW n</l152>	5.00 22.50 62.50 10.00 40	6.45 22.58 61.29 9.68 31	0.00 22.22 66.67 11.11 9	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	4.35 21.74 69.57 4.35 23	7.69 23.08	0.00 33.33 33.33 33.33 3	78.57	7.69 26.92 53.85 11.54 26	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	4.00 16.00 72.00 8.00 25	6.67 33.33 46.67 13.33 15	25.00 50.00 25.00 0.00 4	0.00 30.00 70.00 0.00 10	4.76 14.29 76.19 4.76 21	0.00 20.00 20.00 60.00 5	14.29 28.57 57.14 0.00 7	0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 1	0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	50.00	4.55 22.73 59.09 13.64 22	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 4
eL130>What percentage of the facility's lighting was affected by those char Zero Less than 10% Greater than 10% but less than 20% Greater than 20% but less than 30% Greater than 20% but less than 30% Greater than 40% but less than 50% Greater than 40% but less than 50% Greater than 40% but less than 50% Greater than 60% but less than 60% Greater than 60% but less than 80% Greater than 70% but less than 80% Greater than 70% but less than 100% Greater than 90% but less than 100% I but less	nges? 1.13 22.13 8.63 8.00 4.75 8.63 2.75 1.88 8.63 6.75 2.50 21.38 2.88	0.72 21.58 7.19 8.63 3.60 10.79 3.60 0.72 11.51 10.07 2.16 16.55 2.88 139	1.59 25.16 9.24 8.60 5.41 7.01 3.50 2.55 7.64 7.96 2.87 16.24 2.23 314	0.54 21.39 10.16 9.09 4.81 6.42 2.67 2.14 10.16 4.81 2.14 23.53 2.14 187	1.25 17.50 6.88 5.00 4.38 12.50 0.63 1.25 6.25 3.75 2.50 33.13 5.00 160	1.47 22.64 7.97 8.39 4.19 10.48 2.94 2.31 8.81 7.55 3.15 18.03 2.10 477	0.69 21.11 9.69 6.92 4.84 6.23 2.77 1.38 7.61 5.88 1.73 26.99 4.15 289	0.00 23.33 3.33 13.33 13.33 0.00 0.00 16.67 3.33 0.00 20.00 3.33 30	1.73 24.24 8.23 7.79 6.49 9.52 0.87 1.73 9.52 6.49 2.60 16.02 4.76 231	0.88 21.30 8.80 8.10 4.05 8.28 3.52 1.76 8.28 6.87 2.47 23.59 2.11 568	1.06 22.61 9.31 7.18 5.05 8.51 3.19 1.60 8.25 5.59 2.13 23.14 2.39	0.90 22.97 7.66 7.66 4.51 8.56 1.80 2.25 8.56 6.31 4.05 21.62 3.15 222	1.07 22.06 8.90 7.83 5.16 8.19 1.96 2.14 8.90 5.69 2.85 21.71 3.56 562	1.26 22.27 7.98 8.40 3.78 9.66 4.62 1.26 7.98 9.24 1.68 20.59 1.26 238	0.82 15.57 7.38 7.38 3.28 9.84 3.28 1.64 7.38 4.92 3.28 33.61 1.64 122	1.75 19.65 5.24 6.55 5.24 11.35 3.06 3.49 7.86 6.55 3.06 23.58 2.62 229	1.19 26.41 12.17 9.79 5.34 7.42 1.78 0.59 8.61 7.42 1.78 13.95 3.56 337	0.00 21.43 6.25 6.25 3.57 5.36 4.46 2.68 11.61 7.14 2.68 25.89 2.68 112	1.05 21.05 6.32 6.32 4.21 13.68 0.00 1.05 4.21 5.26 0.00 34.74 2.11	0.00 9.52 9.52 6.35 3.17 9.52 6.35 3.17 6.35 4.76 3.17 33.33 4.76 63	0.00 34.88 4.65 6.98 0.00 2.33 2.33 0.00 9.30 16.28 2.33 18.60 2.33 43	6.67 26.67 13.33 0.00 0.00 20.00 0.00 6.67 6.67 0.00 13.33 6.67	0.00 13.95 23.26 13.95 4.65 6.98 2.33 0.00 13.95 2.33 0.00 13.95 4.65 43	1.96 25.49 5.88 5.88 7.84 7.84 3.92 3.92 11.76 7.84 3.92 11.76 1.96 51	0.00 46.67 6.67 20.00 0.00 6.67 13.33 0.00 6.67 0.00 0.00 0.00 15	0.00 25.58 9.30 11.63 6.98 6.98 0.00 2.33 4.65 4.65 2.33 25.58 0.00 43	0.00 0.00 0.00 27.27 0.00 9.09 0.00 0.00 18.18 0.00 9.09 36.36 0.00	3.39 28.81 5.08 3.39 5.08 8.47 3.39 5.08 8.47 10.17 3.39 11.86 3.39 59	7.65 8.24 4.71 6.47 2.94 1.77 10.59 8.24 3.53 20.59	11.11 0.00 0.00 11.11 0.00 0.00 0.00 11.11 0.00 33.33	10.53 21.05 10.53 5.26 5.26 0.00 5.26 0.00 0.00	2.45 19.63 9.82 6.14 6.14 9.82 2.45 1.84 9.20 6.14 3.07 19.63 3.68 163
<occi>Do you have occupancy sensors at your facility? YES NO REFUSED DON'T KNOW n</occi>	21.09 77.88 0.04 0.98 2247	0.00 0.00 0.00 0.00 0	33.69 65.35 0.12 0.84 834	15.93 82.65 0.00 1.42 703	11.41 87.89 0.00 0.70 710	23.82 75.20 0.08 0.90 1226	16.78 82.35 0.00 0.88 912	25.56 72.22 0.00 2.22 90	16.22 82.43 0.14 1.22 740	23.44 75.70 0.00 0.86 1506	21.26 77.73 0.07 0.93 1392	20.62 78.31 0.00 1.07 839	19.24 79.61 0.06 1.09 1746	27.55 71.86 0.00 0.60 501	21.63 77.53 0.00 0.84 356	18.55 80.53 0.00 0.93 647	19.56 79.18 0.11 1.16 951	31.06 68.26 0.00 0.68 293	28.80 70.23 0.00 0.97 309	15.20 83.33 0.00 1.47 204	38.82 60.00 0.00 1.18 85	18.18 81.82 0.00 0.00 44	11.97 87.32 0.00 0.70 142	15.58 83.12 0.00 1.30 154	27.27 72.73 0.00 0.00 44	21.19 77.97 0.00 0.85 118	5.88 94.12 0.00 0.00 34	33.75 66.25 0.00 0.00 160	20.06 79.00 0.00 0.94 319	16.00 84.00 0.00 0.00 50	13.64 84.09 0.76 1.52 132	19.51 79.16 0.00 1.33 451

NonParticipant Phone Survey Responses

H-29

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
COCCIB- What type of occupancy sensors do you have? Ceiling mounted Wall mounted Wall Box Other-RECORD REFUSED DON'T KNOW n	31.84 67.04 12.29 2.79 0.00 2.79 179	0.00 0.00 0.00 0.00 0.00 0.00	0.00	21.43 69.05 9.52 2.38 0.00 2.38 42	18.52 74.07 7.41 3.70 0.00 0.00 27	33.03 65.14 13.76 1.84 0.00 3.67 109	31.75 69.84 9.52 4.76 0.00 1.59 63	16.67 66.67 16.67 0.00 0.00 0.00 6		28.47 71.53 10.95 2.92 0.00 2.92 137	33.04 66.96 12.17 2.61 0.00 2.61 115	30.16 66.67 12.70 3.17 0.00 3.17 63	32.54 62.70 13.49 3.97 0.00 3.18 126	30.19 77.36 9.43 0.00 0.00 1.89 53	18.52 74.07 11.11 3.70 0.00 0.00 27	26.09 67.39 8.70 4.35 0.00 4.35 46	37.33 60.00 17.33 2.67 0.00 2.67 75	38.71 77.42 6.45 0.00 0.00 3.23 31		25.00 62.50 15.63 0.00 0.00 3.13 32	33.33 40.00 20.00 13.33 0.00 0.00 15	42.86 92.86 7.14 0.00 0.00 0.00 14	0.00 100.00 0.00 0.00 0.00 0.00 4	42.86 71.43 28.57 0.00 0.00 0.00 7	42.86 28.57 28.57 0.00 0.00 0.00 7		11.11 88.89 0.00 0.00 0.00 11.11 9		35.00 55.00 15.00 0.00 0.00 5.00 20	37.93 68.97 10.34 3.45 0.00 3.45 29	66.67	66.67 66.67 33.33 0.00 0.00 0.00 3	31.03 75.86 3.45 6.90 0.00 0.00 29
COCC11>Are you aware that installing occupancy sensors could save your. YES NO DON'T KNOW n	50.36 47.10 2.54 552	0.00	60.49 36.42	50.56	42.38 55.71 1.91 210	51.47 46.32 2.21 272	47.64 49.61 2.76 254	65.22 30.43 4.35 23		52.97 45.14 1.89 370	48.92 48.92 2.16 370	53.37 43.82 2.81 178	49.53 47.64 2.83 424	53.13 45.31 1.56 128	59.72 40.28 0.00 72	48.02 49.72 2.26 177	46.44 49.79 3.77 239	60.94 37.50 1.56 64		54.67 45.33 0.00 75	45.76 54.24 0.00 59	70.00 10.00 20.00 10	30.77 61.54 7.69 13	52.78 44.44 2.78 36	41.03 56.41 2.56 39	77.78 22.22 0.00 9	69.44 27.78 2.78 36	66.67 16.67 16.67 6	45.95 54.05 0.00 37	50.67 48.00 1.33 75			50.44 46.02 3.54 113
COCC12-Do you have plans to install occupancy sensors in the future? YES NO DON'T KNOW n	18.49 71.92 9.59 292	0.00 0.00 0.00 0	22.33 66.99 10.68 103	16.67 71.88 11.46 96	16.13 77.42 6.45 93	24.66 67.81 7.53 146	8.59 79.69 11.72 128	37.50 50.00 12.50 16	22.47 68.54 8.99 89	16.75 73.40 9.85 203	15.34 75.66 9.00 189	24.00 65.00 11.00 100	17.12 72.52 10.36 222	22.86 70.00 7.14 70	18.60 76.74 4.65 43		17.50 69.17 13.33 120			21.95 73.17 4.88 41	7.41 81.48 11.11 27	11.11 77.78 11.11 9	0.00 80.00 20.00 5	25.00 45.00 30.00 20	11.76 82.35 5.88 17	28.57 42.86 28.57 7	11.54 80.77 7.69 26	80.00	47.06 47.06 5.88 17	7.69 87.18 5.13 39		62.50	24.59 65.57 9.84 61
COCCIB- Is there any reason why you would not install occupancy sensors Capital costs are too hign Not worth the hassle Too hard to install Don't know enough about them to know wh Lights must be on all the time NO RECORD REFUSED DON'T KNOW	12.34 5.32 0.00 10.00 14.89 17.45 6.60 0.00 6.17 470	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.25 0.00 11.72 21.88 17.19 4.69 0.00	14.38 7.19 0.00 9.15 14.38 16.34 6.54 0.00 5.88 153	13.23 3.18 0.00 9.52 10.58 18.52 7.94 0.00 5.29 189	14.22 7.11 0.00 11.11 14.22 18.67 7.56 0.00 5.78 225	16.67	13.33 0.00 0.00 6.67 20.00 13.33 20.00 0.00 6.67 15	7.79 0.00 9.09 11.04	12.98 4.11 0.00 10.44 16.77 15.51 6.65 0.00 6.01 316	12.96	10.49 2.10 0.00 12.59 18.18 20.98 6.99 0.00 6.29 143	11.30 5.23 0.00 10.47 15.43 16.80 6.06 0.00 6.06 363	15.89 5.61 0.00 8.41 13.08 19.63 8.41 0.00 6.54	11.29 9.68 0.00 4.84 12.90 14.52 6.45 0.00 4.84 62	16.03	12.87 5.94 0.00 10.40 13.37 21.29 7.92 0.00 5.94 202	10.00 4.00 0.00 8.00 20.00 16.00 6.00 0.00 4.00 50		7.81 3.13 0.00 9.38 12.50 18.75 10.94 0.00 9.38 64	12.96 3.70 0.00 14.81 20.37 9.26 9.26 0.00 1.85 54	0.00 25.00 0.00 12.50 25.00 0.00 0.00 0.00 0.00 8	16.67 0.00 0.00 8.33 16.67 25.00 0.00 0.00 8.33 12	12.00 4.00 0.00 4.00 16.00 36.00 0.00 0.00 8.00 25	11.11 19.44 2.78 0.00	40.00 0.00 0.00 20.00 0.00 0.00 0.00 0.0	12.90 9.68 0.00 16.13 12.90 3.23 16.13 0.00 6.45 31	40.00 0.00 0.00 20.00		0.00 7.14 24.29 21.43 5.71 0.00	0.00		11.96 4.35 0.00 9.78 14.13 17.39 5.43 0.00 5.43
COC2>What percentage of your lights have occupancy controls on them? Zero Less than 10% Greater than 10% but less than 20% Greater than 10% but less than 30% Greater than 30% but less than 40% Greater than 30% but less than 40% Greater than 30% but less than 60% Greater than 50% but less than 50% Greater than 60% but less than 50% Greater than 60% but less than 70% Greater than 60% but less than 70% Greater than 60% but less than 10% Greater than 90% but less than 10% Greater than 90% but less than 10% Greater than 90% but less than 10% I Refused Dont Know	1.82 47.98 7.86 7.46 3.63 7.26 0.81 1.61 4.44 5.04 1.61 6.65 0.20 3.63 496	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.42 1.36 1.70 5.42 6.10 2.03 6.78 0.34	0.86 44.83 6.03 11.21 4.31 11.21 0.00 2.59 3.45 4.31 0.86 6.90 0.00 3.45 116	3.53 54.12 9.41 3.53 2.35 8.24 0.00 0.00 2.35 2.35 1.18 5.88 0.00 7.06	2.27 48.87 9.06 8.09 3.24 7.44 0.65 1.62 2.27 4.53 1.94 6.80 0.32 2.91	1.27 47.77 5.73 6.37 5.10 7.01 1.27 7.01 5.10 1.27 6.37 0.00 4.46 157	0.00 41.67 8.33 8.33 0.00 8.33 0.00 12.50 8.33 0.00 8.33 0.00 4.17 24	1.64 54.10 9.02 8.20 3.28 8.20 0.82 0.00 4.10 0.82 1.64 5.74 0.82	1.88 46.11 7.24 7.24 3.75 6.97 0.80 2.15 4.56 6.43 1.61 6.97 0.00 4.29 373	1.28 47.44 7.69 6.41 4.17 5.77 1.28 2.24 4.81 6.09 0.64 7.69 0.00 4.49 312	2.79 49.16 8.38 8.94 2.79 10.06 0.00 0.56 3.91 3.35 3.35 4.47 0.00 2.24	2.01 49.71 7.76 8.05 4.02 7.76 0.86 0.58 5.17 4.02 1.72 5.75 0.29 2.30 348	1.35 43.92 8.11 6.08 2.70 6.08 4.05 2.70 7.43 1.35 8.78 0.00 6.76	3.66 50.00 9.76 4.88 4.88 8.54 1.22 0.00 3.66 4.88 0.00 4.88 0.00 3.66 82	1.60 51.20 6.40 8.80 1.60 0.00 4.00 5.60 1.60 0.80 9.60 0.00 3.20 125	2.05 50.26 7.69 5.13 4.10 9.23 1.54 0.00 3.59 4.10 2.05 6.67 0.51 3.08 195	0.00 37.23 8.51 12.77 4.26 4.26 0.00 3.19 5.32 11.70 3.19 4.26 0.00 5.32 94		1.05 37.89 10.53 10.53 0.00 9.47 1.05 3.16 4.21 7.37 1.05 9.47 0.00 4.21 95	9.68 61.29 3.23 6.45 0.00 16.13 0.00 0.00 0.00 0.00 0.00 3.23 0.00 0.00	0.00 27.78 13.89 11.11 2.78 0.00 2.78 11.11 13.89 2.78 11.11 0.00 0.00 36	0.00 62.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 47.06 29.41 11.76 5.88 5.88 0.00 0.00 0.00 0.00 0.00 0.00	0.00 58.33 8.33 4.17 4.17 8.33 0.00 0.00 4.17 0.00 8.33 0.00 4.17 24	0.00	0.00 38.46 3.85 3.85 3.85 7.69 0.00 0.00 11.54 3.85 3.85 23.08 0.00 0.00	0.00 50.00 0.00 0.00 0.00 50.00 0.00 0.	0.00 64.91 3.51 7.02 3.51 7.02 0.00 0.00 1.75 1.75 0.00 3.51 1.75 5.26	5.63 2.82 2.82 0.00	0.00 12.50 0.00	0.00 77.78 0.00 0.00 5.56 11.11 0.00 0.00 0.00 0.00 0.00 5.56 0.00 0.00	1.11 42.22 7.78 8.89 10.00 5.56 1.11 1.11 3.33 6.67 3.33 4.44 0.00 4.44
COCC5>Refore Occupancy Sensors were installed, how many hours were the sensor of the s	ne lights 2.22 2.82 2.82 1.01 2.22 1.01 1.41 0.81 1.69 1.82 12.30 1.61 1.21 1.23 0.20 3.23 0.20 1.21 0.40 9.48 1.01 27.82 496	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.03 1.36 0.34 1.36 1.02 0.68 10.17 2.37 13.22 1.70 10.85 0.34 4.41 0.00 1.70 0.68 10.17 0.68	0.86 0.86 0.00 9.48 1.72	2.35 5.88 3.53 4.71 1.18 2.35 0.00 11.76 2.35 12.94 1.18 0.00 3.53 0.00 0.00 0.3.53 0.00 0.00 0.	2.27 3.24 0.97 2.27 0.65 1.94 0.97 11.33 2.27 10.03 1.94 4.032 2.91 0.32 2.91 0.32 2.91 0.32 2.91 0.32 2.91 0.32 2.91 0.32 2.94 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32	2.55 2.55 2.55 1.27 2.55 1.91 0.64 0.00 9.55 0.64 18.47 7.64 1.27 7.64 1.27 3.82 0.00 3.82 0.00 0.64 0.00 0.55 1.27 2.55 1.27 3.82 0.00 0.64 0.00 0.55 1.27 1.27 1.27 1.27 1.27 1.27 1.27 1.27	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.82 10.66 0.00 0.00 1.64 2.46 0.00 4.92 0.00 0.82 0.00 9.02	1.88 2.15 0.54 2.68 0.54 9.12 1.07 13.41 1.88 9.92 0.80 1.61 1.61 0.27 1.34 9.027 1.34 9.027 1.34 9.027 1.34 9.027 1.34 9.027 1.34	1.60	2.79 1.68 0.56 2.24 0.56 11.17 1.68 15.08 2.24 11.00 0.00 0.00 0.56 1.17 0.56 0.00 0.00 0.00 0.56 1.17 0.56 1.17 1.17 1.17 1.17 1.17 1.17 1.17 1.1	2.59 3.16 1.15 2.59 0.86 1.72 0.86 11.49 1.44 14.37 1.15 9.20 0.58 1.44 2.87 4.02 0.29 3.16 0.00 0.86 0.29 9.77 1.44 24.71 348	5.41 0.68 2.03 0.68 8.78 0.00	4.88 3.66 1.22 4.88 2.44 14.63 0.00 0.00 1.22 2.44 0.00 0.00 1.22 2.44 0.00 0.00 1.22 3.47 1.22 1.22 1.22 1.22 1.22 1.22 1.22 1.2	0.80 1.60 0.00 2.40 0.80 1.60 11.20 11.60 11.20 0.80 0.80 2.40 0.00 0.80 0.80 2.40 0.00 0.80 0.80 2.40 0.80	3.08 4.62 2.05 1.54 1.03 2.05 0.00 10.77 2.05 13.33 2.05 0.00 0.51 1.54 0.00 0.51 1.03 0.05 1.54 0.00 0.51 1.03	0.00 0.00 0.00 1.06 0.00 2.13 3.19 2.13 1.06 6.38 8.51 1.06 0.00 3.19 1.06 0.00 15.96 0.00 15.96		3.16 3.16 0.00 3.16 1.05 0.00 0.00 0.00 7.37 2.11 16.84 2.11 11.58 0.00 1.05 5.26 0.00 0.00 0.00 5.26 0.00	0.00 0.00 0.00 3.23 0.00 3.23 3.23	0.00 0.00 5.56 2.78 0.00 5.56 0.00 0.00 0.00 8.33 0.00	0.00		0.00 0.00 0.00 4.17 4.17 0.00 0.00 12.50 0.00 4.17 8.33 0.00 0.00 4.17 4.17 0.00 0.00 4.17 0.00 0.00 29.17 24	0.00	0.00 3.85 0.00 7.69 0.00 0.00 0.00 19.23 0.00 11.54 0.00 0.00 0.00 0.00 0.00 0.00 11.54 0.00 0.00 0.00 11.54 0.00 0.00 0.00 0.00 11.54 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.51 5.26 0.00 3.51 1.75 5.26 0.00 8.77 1.75 8.77 1.75 5.26 0.00 0.00 1.75 0.00 0.00 8.77 0.00 0.00 3.51 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 1.41 0.00 1.41 1.41 9.86 2.82 12.68 4.23 1.41 2.82 0.00 7.04 0.00 1.41 9.86 0.00 29.88 71	0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 11.11 0.00 5.56 0.00 0.00 5.56 0.00 0.00 0.00	2.22 3.33 2.22 1.11 1.11 2.22 0.00 7.78 1.11 13.33 1.11 8.89 1.11 1.11 3.33 2.22 0.00 2.22 0.00 0.00 2.33 0.00 3.33 90

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	(%)	(%) a	(%) wn	(%)	Small (%	(%)	e/Rent (%	1ge (%)	(%)	n (%)	(%) us	r Langua	HTR (%)	HTR (%)	&E (%)	(%)	E (%)	(%)		e (%)	1(%)	utional (9	ery Store	nurant (%	lospital (/Motel (%	chouse (%	truction (munity (9	st Proc/M	loAss/Apt	culture (%	(%)
	ALL	Larg	Medi	Smal	Very	Own	Lease	Man	Rura	Urba	Engli	Othe	Any]	Non	SDG	SCE	PG&	SCG		Offic	Retai	Instit	Groc	Resta	нсл	Hote	Ware	Coms	Com	Indu	Cond	Agric	Misc.
<occ6>After controls were installed, how many hours were the lights in o</occ6>			5.00	10.25	17.65	0.71	7.61	0.00	10.55	7.70	0.07	7.00	0.20	6.76	15.05	1.00	11.20	2.12		7.27	6.45	2.70	0.00	0.00	0.22	0.00	7.60	0.00	1404	1.22	12.50	22.22	
1 2 3 3 4 5 5 6 6 7 8 9 9 10 11 11 12 13 13 14 15 15 16 18 19 20 22 24 24 REFUSED DONT KNOW	8.47 7.46 5.24 3.83 3.83 8.87 2.82 12.90 3.23 7.86 0.81 1.01 1.01 0.20 0.40 0.20 0.81 1.01	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.42 6.10 3.39 4.07 10.17 3.05 12.54 4.41 1.02 7.12 0.34 1.02 1.70 0.34 0.68 0.34 0.68 0.34 22.37	1.72 6.90 0.86 4.31 0.00 0.86 1.72 0.00 0.00 0.00 0.00 0.86 0.86 25.86	17.65 14.12 5.88 2.35 1.18 3.53 2.35 15.29 1.18 11.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9.71 7.44 6.15 5.18 3.88 6.15 3.88 7.44 0.97 5.18 0.00 0.32 1.29 0.65 0.97 0.32 0.00 0.65 1.29 2.168		0.00 12.50 4.17 4.17 0.00 12.50 0.00 20.83 4.17 8.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	10.66 5.74 4.92 4.92 3.28 10.66 1.64 11.48 4.92 6.56 1.64 0.00 0.82 0.00 0.00 0.00 0.00 0.82 1.64 2.131			7.82 5.03 5.03 1.68 6.15 9.50 3.35 15.64 1.68 10.06 0.56 6.15 0.00 1.68 1.12 1.12 1.12 0.00 0.56 0.56 0.56	2.59 8.33 0.58 5.46 0.29 0.86 1.15 1.15 0.86 0.00 0.58 0.29 0.58 0.86 21.26	6.76 9.46 6.08 6.08 3.38 3.38 2.70 11.49 4.73 6.76 1.35 6.08 0.00 0.68 0.68 1.35 0.68 0.00 0.00 0.135 25.00	4.88 6.10 2.44 10.98 2.44 14.63 3.66 4.88 1.22 1.22 0.00 1.22 0.00 0.00 0.00 0.00	10.40 8.00 4.80 4.00 9.60 3.20 12.80 2.40 7.20 0.00 3.20 0.80 1.60 0.80 0.00 0.80 0.00 0.80 0.00 0.80	1.03 6.15 0.00 1.54 1.54 0.00 1.54 0.51 0.00 0.00 0.51 2.05 24.62	2.13 8.51 4.26 3.19 6.38 3.19 6.38 3.19 6.38 17.02 2.13 12.77 1.06 0.00 0.00 1.06 1.06 0.00 1.06 1.06		7.37 6.32 4.21 2.11 4.21 7.37 4.21 9.47 5.26 12.63 1.05 5.26 0.00 0.00 3.16 1.05 0.00 0.00 0.00 0.00 0.00 1.05 1.05		5.56 16.67 5.56 5.56 0.00 0.00 0.00 0.00 2.78 0.00 0.00 2.78 2.78 13.89	0.00 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 5.88 5.88 0.00 0.00 5.88 0.00 0.00			3.85 15.38 3.85 15.38 0.00 3.85 3.85 0.00 3.85 3.85 0.00 3.85 3.85 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00	1.75 8.77 0.00 3.51 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	8.45 0.00 4.23 12.68 1.41 11.27 2.82 9.86 0.00 7.04 1.41 0.00 1.41 0.00 0.00 0.00 0.00 0	25.00 0.00 0.00 0.00 12.50 0.00 12.50 0.00	0.00 22.22 5.56 0.00 0.00 5.56 0.00 0.00 0.00 0.00	11.11 6.67 4.44 5.56 3.33 6.67 5.56 6.67 1.11 4.44 0.00 0.00 1.11 2.22 2.22 0.00 0.00 1.11 0.00 0.00
RFL1>Do you currently have any reflectors or flood lamps in your facility YES NO DON'T KNOW	29.91 67.52 2.57	0.00 0.00 0.00	3.26	2.63	22.98 75.32 1.70	34.28 62.11 3.61	23.98 74.76 1.26	36.67 60.00 3.33	26.75 70.18 3.07	2.35	2.24	30.99 65.70 3.31	2.33	32.97 63.74 3.30	2.00	62.50 2.68	25.08 72.10 2.82	2.08		95 22.22 76.85 0.93	4.05	0.00	5.88	0.00	32.61 63.04 4.35	0.00	2.22	66.67 0.00	47.37 5.26	2.86		3.13	2.76
n	739	0	276	228	235	388	317	30	228	510	492	242	557	182	100	224	319	96		108	74	23	17	44	46	15	45	6	57	105	21	32	145
<rfl2> What type of reflectors or flood lamps do you have? Incandescent</rfl2>	38.39	0.00	38.00	38.24	39.29	40.30	37.18	27.27	32.26	40.74	41.78	31.58	34.36	49.18	38.71	37.97	36.59	43.75		25.00	43.33	40.00	50.00	33,33	46.67	50.00	33.33	0.00	40.74	32.00	50.00	42.86	41.46
CFL Other-RECORD REFUSED DON'T KNOW n	28.57 5.36 0.00 19.20 224		35.00 7.00 0.00 13.00	20.59 4.41 0.00	26.79 3.57 0.00 21.43 56	26.12 5.97 0.00	30.77 3.85 0.00 19.23 78	36.36 9.09 0.00 0.00 11	37.10 1.61 0.00 20.97 62		23.97 4.80 0.00	38.16 6.58 0.00 15.79 76	31.29 4.29 0.00	21.31 8.20 0.00 14.75 61	9.68 9.68 0.00	29.11 8.86 0.00	32.93 2.44 0.00			29.17 8.33 0.00 16.67 24	26.67 3.33 0.00	70.00 0.00 0.00 20.00 10	50.00 0.00 0.00	33.33 5.56 0.00	26.67 0.00 0.00	25.00 0.00 0.00	50.00 0.00 0.00 16.67 6	0.00 0.00 0.00	25.93 7.41 0.00	24.00 8.00 0.00	0.00 12.50 0.00	28.57 14.29 0.00	24.39 4.88 0.00 19.51 41
CRFL(5) Is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know enough about them to know wh NO RECORD REFUSED DON'T KNOW	5.26 7.02 0.88 24.56 8.77 7.90 0.00 18.42 114	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.50 0.00 25.00 7.50 10.00 0.00 15.00	2.86 22.86 11.43 2.86 0.00	2.56 2.56 0.00 25.64 7.69 10.26 0.00 15.38 39	7.14 5.71 0.00 28.57 8.57 8.57 0.00 15.71 70	2.44 7.32 2.44 19.51 7.32 7.32 0.00 24.39 41	0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.	6.67 0.00 0.00 23.33 10.00 6.67 0.00 23.33 30	4.76 9.52 1.19 25.00 8.33 8.33 0.00 16.67 84	6.10 9.76 0.00	0.00 0.00 0.00 26.67 16.67 3.33 0.00 20.00 30	3.75 3.75 1.25 21.25 8.75 7.50 0.00 23.75 80	8.82 14.71 0.00 32.35 8.82 8.82 0.00 5.88 34	13.33 6.67 0.00	7.69 0.00 30.77 12.82 7.69 0.00	11.11 8.89 0.00 20.00 4.44 8.89 0.00 26.67 45	6.67 0.00 0.00 6.67 6.67 6.67 0.00 20.00		0.00 0.00 0.00 33.33 0.00 22.22 0.00 22.22 9	8.33 16.67 8.33 25.00 0.00 0.00 0.00 25.00 12	0.00 0.00 0.00 25.00 0.00 0.00 0.00 25.00 4	0.00 100.00 0.00	28.57	0.00 12.50 0.00 25.00 12.50 25.00 0.00 0.00 8	25.00 25.00 0.00 25.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 25.00 0.00 0.00 0.00 75.00 4	0.00 0.00 0.00	7.14 0.00	18.18 9.09 0.00		25.00 0.00 0.00	3.85 0.00 0.00 23.08 3.85 3.85 0.00 19.23 26
<hal1>Do you currently have any standard metal halide or mercury vapous YES NO DON'T KNOW n</hal1>	73.92 7.16 740	0.00	29.09 65.09	16.23 74.56	9.71 83.54 6.75 237	25.00 68.04 6.96 388	12.89 80.50 6.60 318	6.67 76.67 16.67 30	18.78 73.36 7.86 229	19.02 74.12 6.86 510	17.28 75.20 7.52 492	22.63 71.19 6.17 243		21.43 70.33 8.24 182	15.00 74.00 11.00 100	15.25 80.72 4.04 223	19.94 71.03 9.03 321	28.13 67.71 4.17 96		8.41 85.05 6.54 107	13.33 78.67 8.00 75	41.67 50.00 8.33 24	11.76 82.35 5.88 17		19.57 71.74 8.70 46	40.00 53.33 6.67 15	35.56 60.00 4.44 45	83.33	71.93	24.76 72.38 2.86 105	14.29 85.71 0.00 21	12.50 78.13 9.38 32	19.31 71.03 9.66 145
CHAL2. NUM>What primarily is the wattage of these lamps? 0 13 60 70 75 80 100 150 175 200 250 270 300 400 500 600 800	0.75 0.75 0.75 0.75 3.01 1.50 4.51 8.27 2.26 4.51 7.52 0.75 1.50 16.54 2.26 0.75	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.22 1.22 3.66 1.22 7.32 3.66 2.44 2.44 9.76 1.22 2.44 21.95 2.44 1.22	2.70 2.70 0.00 13.51 2.70 5.41 5.41 0.00 0.00 10.81 2.70 0.00	0.00 7.14 0.00 0.00 0.00 0.00 21.43 0.00 14.29 0.00 0.00 0.00 0.00	1.11 0.00 0.00 1.11 2.22 2.22 5.56 7.78 3.33 5.56 8.89 0.00 1.11 15.56 2.22 0.00 1.11	0.00 2.44 2.44 0.00 2.44 0.00 2.44 9.76 0.00 2.44 4.88 2.44 17.07 2.44 2.44 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2.63 0.00 0.00 0.00 0.00 2.63 15.79 7.89 2.63 0.00 0.00 13.16 2.63 0.00	0.00 1.05 1.05 1.05 1.05 4.21 2.11 5.26 5.26 0.00 3.16 9.47 1.05 2.11 17.89 2.11 1.05	0.00 0.00 0.00 1.23 3.70 0.00 7.41 8.64 2.47 6.17 7.41 0.00 0.00 19.75 3.70 1.23 0.00	1.92 1.92 1.92 0.00 1.92 3.85 0.00 7.69 1.92 1.92 3.85 11.54 0.00 0.00	9.57 3.19 4.26 7.45 1.06 2.13	0.00 0.00 0.00 2.56 5.13 0.00 10.26 5.13 0.00 5.13 7.69 0.00 0.00 20.51 2.56 0.00	0.00 6.67 0.00 0.00 0.00 6.67 6.67 6.67		1.75 0.00 0.00 0.00 3.51 1.75 0.00 8.77 1.75 5.26 8.77 0.00 0.00 14.04 3.51 0.00	0.00 0.00 3.70 3.70 3.70 3.70 11.11 11.11 0.00 0.00 11.11 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 11.11 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 0.00 20.00 0.00 0.00 30.00 10.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	20.00 0.00 20.00 0.00 0.00 0.00 20.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 22.22 11.11 11.11 11.11 22.22 0.00 0.00	0.00 0.00 0.00 16.67 16.67 16.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.85 3.85 0.00 0.00 0.00 0.00 3.85 3.85 0.00 0.00 26.92 0.00 3.85 0.00	0.00	0.00 0.00 0.00 0.00 0.00 25.00 0.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 3.85 11.54 0.00 7.69 7.69 0.00 3.85 0.00 0.00

1000 1200 2000 3800 Dont Know	4.51 0.75 0.75 0.75 36.09 133	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	1.22 1.22	2.70 2.70 0.00 0.00 48.65 37	0.00 0.00 0.00 0.00 57.14	4.44 0.00 0.00 1.11 36.67 90	4.88 2.44 2.44 0.00 36.59	0.00 0.00 0.00 0.00 0.00 0.00	7.89 2.63 0.00 0.00 34.21 38	3.16 0.00 1.05 1.05 36.84 95	3.70 0.00 0.00 1.23 33.33 81	5.77 1.92 1.92 0.00 40.38 52	5.32 1.06 1.06 0.00 36.17 94	2.56 0.00 0.00 2.56 35.90 39	(%) E3BDQS 6.67 0.00 0.00 0.00 33.33 15	5.88 0.00 0.00 0.00 35.29 34	3.51 1.75 1.75 1.75 42.11 57	3.70 0.00 0.00 0.00 25.93 27	0.00 0.00 0.00 0.00 87.50	11.11 0.00 0.00 0.00 33.33 9	0.00 0.00 0.00 0.00 20.00	0.00 0.00 0.00 0.00 50.00 2	00.00 00.00 00.00 00.00 00.00	HC/Hospital (%)	Hotel/Motel (%) 0.00 0.00 0.00 0.00 6	0.00 0.00 0.00 0.00 46.67	00.0 00.0 00.0 00.0 00.0	O.00 0.00 0.00 9.09 54.55	7.69 0.00 0.00 0.00 34.62 26	0.00	90.00 0.00 0.00 0.00 0.00 25.00 4	7.69 3.85 0.00 0.00 42.31 26
<hal3>Are you aware that installing pulse start metal halide lamps could YES NO DON'T KNOW</hal3>	33.53 62.28 4.19 167	0.00 0.00 0.00 0.00	43.90 51.22	24.32	22.92 72.92 4.17 48	35.58	31.15 67.21 1.64 61	0.00 100.00 0.00 2	22.00 72.00 6.00 50	38.46 58.12 3.42 117		28.79 66.67 4.55 66	31.41 65.29 3.31 121	39.13 54.35 6.52 46	20.00 80.00 0.00 15	43.90 48.78 7.32 41	32.14 64.29 3.57 84	29.63 66.67 3.70 27	41.18 52.94 5.88 17	33.33 66.67 0.00 12	27.27 63.64 9.09 11	50.00 0.00 50.00 2	20.00 80.00 0.00 5	54.55 36.36 9.09 11	50.00 50.00 0.00 6	38.89 61.11 0.00 18	100.00 0.00 0.00 1	7.14 92.86 0.00 14		80.00	75.00	35.29 61.76 2.94 34
<hal4>Do you have plans to install pulse start metal halide lamps in your YES NO DON'T KNOW</hal4>	33.33 56.14 10.53 57	0.00 0.00 0.00 0	52.78		16.67 75.00 8.33 12		30.00 65.00 5.00 20	0.00 0.00 0.00 0	18.18 45.45 36.36 11	36.96 58.70 4.35 46	21.62 62.16 16.22 37	55.00 45.00 0.00 20	35.90 51.28 12.82 39	27.78 66.67 5.56 18	66.67 33.33 0.00 3	21.05 73.68 5.26 19	37.04 48.15 14.81 27	37.50 50.00 12.50 8	14.29 57.14 28.57 7	50.00 25.00 25.00 4	33.33 66.67 0.00 3	100.00 0.00 0.00 1			66.67 33.33 0.00 3	42.86 57.14 0.00 7	100.00 0.00 0.00 1	0.00 100.00 0.00 1	0.00 100.00 0.00 9	0.00 0.00 1 0.00 0		50.00 33.33 16.67 12
<rfl5> Is there any reasons why you would not install CFL reflectors? Capital costs are too high Not worth the hassle Too hard to install Don't know enough about them to know wh NO RECORD REFUSED DON'T KNOW n</rfl5>	5.26 7.02 0.88 24.56 8.77 7.90 0.00 18.42 114	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.50 10.00 0.00	11.43 2.86 0.00	2.56 2.56 0.00 25.64 7.69 10.26 0.00 15.38 39	7.14 5.71 0.00 28.57 8.57 8.57 0.00 15.71	2.44 19.51 7.32 7.32 0.00	0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.	6.67 0.00 0.00 23.33 10.00 6.67 0.00 23.33 30	4.76 9.52 1.19 25.00 8.33 8.33 0.00 16.67 84	6.10 9.76 0.00	0.00 0.00 0.00 26.67 16.67 3.33 0.00 20.00 30	1.25	8.82 14.71 0.00 32.35 8.82 8.82 0.00 5.88 34	0.00 6.67 6.67 40.00 13.33 6.67 0.00 6.67	12.82 7.69 0.00	11.11 8.89 0.00 20.00 4.44 8.89 0.00 26.67 45	6.67 0.00 0.00 6.67 6.67 6.67 0.00 20.00	0.00 0.00 0.00 33.33 0.00 22.22 0.00 22.22	8.33 16.67 8.33 25.00 0.00 0.00 0.00 25.00	0.00 0.00 0.00 25.00 0.00 0.00 0.00 25.00 4	100.00 0.00	0.00 0.00 0.00 42.86 28.57 0.00 0.00 14.29 7	0.00 12.50 0.00 25.00 12.50 25.00 0.00 0.00 8	25.00 25.00 0.00 25.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 25.00 0.00 0.00 0.00 75.00	0.00 0.00 0.00	14.29 7.14 0.00 14.29 21.43 7.14 0.00 14.29 14	18.18 9.09 0.00	37.50 0.00 12.50 0.00	25.00 0.00 0.00	3.85 0.00 0.00 23.08 3.85 3.85 0.00 19.23 26
<ex1>How many exit signs are present at your facility? Zero Less than 10 Greater than 10 and less than 20 Greater than 20 and less than 100 Refused Dont Know n</ex1>	20.09 66.17 8.81 1.31 0.19 3.44 2066	0.00 0.00 0.00 0.00 0.00 0.00			27.87 66.95 2.44 0.14 0.29 2.30 696	22.00 61.00 11.55 1.82 0.18 3.45 1100	74.28	21.52 51.90 16.46 6.33 0.00 3.80 79	30.16 61.93 4.39 0.73 0.29 2.49 683	15.12 68.31 11.00 1.52 0.14 3.91 1382	21.84 64.51 9.20 1.09 0.31 3.04 1282	17.43 68.92 8.06 1.56 0.00 4.03 769	21.91 67.22 6.17 0.93 0.19 3.58 1620	13.45 62.33 18.39 2.69 0.22 2.92 446	12.65 73.80 7.53 1.21 0.30 4.52 332	21.27 67.93 7.03 0.17 0.17 3.43 583	26.49 64.37 5.75 0.56 0.11 2.71 887	5.30 58.71 24.62 6.44 0.38 4.55 264	21.72 63.79 7.59 1.38 0.00 5.52 290	20.00 73.00 3.00 0.50 0.00 3.50 200	1.39 44.44 38.89 6.94 0.00 8.33 72	13.95 86.05 0.00 0.00 0.00 0.00 43	7.14 90.71 1.43 0.00 0.00 0.71 140	6.34 70.42 17.61 2.11 0.00 3.52 142	20.00 37.14 34.29 5.71 0.00 2.86 35	13.76 78.90 4.59 0.00 0.00 2.75 109	30.30 60.61 0.00 3.03 0.00 6.06 33	1.61 68.55 20.97 3.23 0.81 4.84 124	17.91 74.66 4.39 0.34 0.00 2.70 296			21.71 66.34 8.05 0.98 0.49 2.44 410
<ex5> What kind of exit signs are present at your facility? Incandescent CFL LED or Paper/plastic/non-lit signs Some are incandescent signs, some are CFLs, and some are LEDs Nuclear Fluorescent DO NOT HAVE EXIT SIGNS OTHER-DESCRIBE REFUSED DON'T KNOW n n n n n n n n n n n n n</ex5>	18.23 7.66 23.46 38.03 0.00 0.16 0.16 1.40 1.35 0.05 15.91 1854	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	31.59 28.26 0.00 0.38 0.13 0.64 1.79 0.00 15.22	35.51 0.00 0.00 0.18 1.81 0.73 0.00	12.89 3.08 12.50 55.39 0.00 0.00 0.19 2.12 1.35 0.19 14.62 520	19.98 9.19 26.27 36.66 0.00 0.30 0.20 0.70 1.40 0.10 13.89	17.63	10.81 13.51 41.89 17.57 0.00 0.00 0.00 0.00 1.35 0.00 20.27 74	47.58 0.00 0.19 0.00 2.05 0.56 0.19	19.13 7.97 25.82 34.17 0.00 0.15 0.23 1.14 1.67 0.00 17.24 1317	39.01 0.00 0.09 0.27 1.42 0.98 0.09	18.43 7.03 24.33 36.85 0.00 0.28 0.00 1.41 1.97 0.00 15.61 711	21.53	19.07 11.53 29.49 32.37 0.00 0.00 0.44 0.44 0.67 0.00 16.85 451	18.50 4.70 25.71 34.48 0.00 0.00 0.00 1.57 1.25 0.00 18.81 319	16.48 8.71 20.46 39.02 0.00 0.00 1.33 2.08 0.19 16.48 528	18.62 7.03 19.86 42.90 0.00 0.28 0.41 1.79 1.24 0.00 13.52 725	20.21 10.64 35.82 27.66 0.00 0.36 0.00 0.36 0.36 0.00 17.73 282	12.30 9.13 27.38 36.51 0.00 0.40 1.59 0.00 16.27 252	17.68 6.10 17.07 45.73 0.00 0.61 0.00 0.00 0.00 0.00 15.24	31.03 13.79 40.23 25.29 0.00 0.00 0.00 0.00 1.15 0.00 10.34	39.47 0.00 0.00 0.00 2.63 0.00 0.00	20.46 4.55 24.24 28.03 0.00 0.00 0.76 0.76 0.00 0.00 23.49 132	16.55 8.28 30.35 35.17 0.00 0.69 0.69 0.00 0.00 15.17 145	24.32 10.81 51.35 5.41 0.00 0.00 0.00 0.00 0.00 0.00 24.32 37	11.54 4.81 21.15 49.04 0.00 0.00 0.00 0.96 1.92 0.00 15.39 104	4.17 20.83 50.00 0.00 0.00 0.00 0.00 0.00 0.00	24.22 7.45 30.44 20.50 0.00 0.00 1.24 1.86 0.62 22.36 161	19.05 9.52 16.12 43.59 0.00 0.00 1.83 1.83 0.00 14.65 273	0.00 0.00 0.00	65.91 0.00 2.27 0.00 11.36 0.00 0.00	18.41 6.04 17.86 44.51 0.00 0.00 1.65 2.75 0.00 14.29 364
EXS> Why did you choose these types of exit signs? Didn't know about other types of signs Best value/liked price Use less energy OTHER-DESCRIBE REFUSED DON'T KNOW n	2.37 3.38 15.20 5.41 0.00 14.53 296	0.00 0.00 0.00 0.00 0.00 0.00	4.29 0.00		6.52 0.00 10.87 13.04 0.00 4.35 46	3.39 3.96 18.08 5.65 0.00 14.12 177	0.96 2.89 10.58 5.77 0.00 14.42 104	0.00 0.00 7.69 0.00 0.00 23.08 13	2.99 0.00 14.93 2.99 0.00 11.94 67	2.19 4.39 14.91 6.14 0.00 15.35 228	3.13 4.17 17.19 6.25 0.00 14.58 192	1.00 2.00 12.00 4.00 0.00 13.00 100	1.46 2.43 12.62 4.85 0.00 13.59 206	4.44 5.56 21.11 6.67 0.00 16.67 90	6.45 3.23 12.90 9.68 0.00 22.58 31	3.33 0.00	1.72 2.59 13.79 5.17 0.00 12.93 116	5.08 1.69 15.25 6.78 0.00 16.95 59	0.00 0.00 27.03 2.70 0.00 0.00 37	0.00	5.26 0.00 10.53 21.05 0.00 21.05 19	0.00 0.00 0.00 0.00 0.00 0.00 14.29 7	0.00 6.25 25.00 0.00 0.00 6.25 16	0.00 0.00 26.09 0.00 0.00 26.09 23	0.00 9.09 18.18 0.00 0.00 27.27 11	0.00 0.00 20.00 13.33 0.00 13.33 15	0.00	3.03 3.03 18.18 0.00 0.00 21.21 33	7.14 0.00	11.11 0.00 11.11 0.00 0.00 11.11 9	0.00	6.25 2.08 6.25 10.42 0.00 18.75 48
SCLI-SWhat is the primary type of equipment is used to cool this facility? No AC (Uses Fans) Split system (two components/compressor Packaged systems (one component-rooftop Package Terminal AC (e.g. Hotel-Motel u Evaporative coolers (swamp coolers) Water Chiller (Central Plant) Individual AC-HEAT PUMP Units (Unitary Window/Wall Units Something on the roof or wall or in attic, type not specified Central AC/HP type not specified electrical heat pump Heat Pump - type not specified Refrigeration both split and package a'c Compressors Fans	16.44 11.48 42.47 1.12 4.56 4.24 7.89 3.73 3.0.62 0.51 0.04 0.07 0.11 0.29 0.04	14.71 12.35 38.24 0.88 4.41 12.06 5.88 1.77 0.59 0.88 0.00 0.00 0.00 0.00	11.79 45.85 1.50 4.10 5.99 10.19 2.60 0.30 0.50 0.00 0.10 0.60 0.10	11.17 43.14 1.27 4.53 1.70 6.93 4.81 0.85 0.42 0.00 0.00 0.28 0.28 0.00	21.99 10.92 39.08 0.56 5.32 0.56 6.58 5.18 0.84 0.42 0.14 0.14 0.00 0.00	13.41 39.60 1.20 5.12 5.25 8.48 0.51 0.38 0.06 0.13 0.38 0.06	9.04 48.05 0.95 4.19 1.52 6.09 4.09 0.86 0.57 0.00 0.10 0.10 0.19	19.81 7.55 30.19 1.89 0.94 16.04 15.09 3.77 0.00 1.89 0.00 0.00 0.00 0.00 0.00	19.54 14.12 36.70 0.65 8.04 2.28 7.60 4.13 0.22 0.65 0.11 0.11 0.11 0.00 0.43	14.89 10.16 45.38 1.36 2.83 5.16 8.04 3.53 0.82 0.43 0.00 0.05 0.11 0.38 0.05 0.33	17.97 11.43 41.19 1.28 5.04 2.70 7.53 4.19 0.71 0.71 0.07 0.07 0.14 0.50 0.07 0.50	16.33 10.77 44.02 0.95 4.26 3.67 8.76 4.26 0.59 0.12 0.00 0.12 0.12 0.12 0.00 0.36	17.22 11.38 43.13 0.83 5.20 2.70 7.61 4.02 0.54 0.44 0.05 0.10 0.10 0.15 0.00	14.23 11.74 40.61 1.93 2.76 8.56 8.70 2.90 0.83 0.69 0.00 0.14 0.69 0.14	14.21 11.58 48.16 0.53 0.26 2.90 10.26 3.42 0.53 0.26 0.00 0.26 0.00 1.05 0.00 0.26	12.21 9.74 47.60 1.85 4.81 3.21 7.52 4.19 0.99 0.49 0.00 0.12 0.12 0.37 0.12	22.93 12.16 36.98 0.82 4.68 2.55 7.97 4.03 0.58 0.08 0.00 0.08 0.00 0.00 0.58	6.22 12.99 43.50 1.13 8.19 13.84 5.93 1.98 0.00 0.57 0.00 0.28 0.28 0.00 0.28	7.24 13.09 50.14 0.84 1.39 4.18 10.31 3.34 1.11 1.11 0.00 0.00 0.00 0.00 0.00	21.08 5.83 45.29 0.45 6.73 0.90 7.62 2.69 1.79 0.45 0.00 0.00 0.00 0.00 0.00	5.79 14.05 46.28 2.48 0.83 9.92 11.57 4.96 0.00 0.83 0.00 0.00 0.83 0.00 0.00	9.38	15.48 16.13 47.74 0.65 6.45 0.65 5.16 0.65 0.65 0.00 0.00 0.00 0.00 0.00	11.86 10.73 47.46 2.83 3.39 11.30 7.35 1.13 0.00 0.00 0.00 0.00 0.00 0.00 0.00	11.76 3.92 17.65 5.88 5.88 25.49 7.84 17.65 0.00 0.00 0.00 0.00 1.96 0.00 0.00	5.04	0.00 2.86 0.00	8.89 15.00 42.22 0.56 4.44 8.33 10.56 1.67 0.00 0.00 0.00 0.00 1.67 0.00	15.39 9.86 48.32 1.18 5.72 2.96 7.50 3.16 0.39 0.00 0.00 0.20 0.20 0.20 0.39	13.46 15.38 0.00 0.00 5.77 15.38 3.85 0.00 1.92 0.00 0.00 0.00 0.00	16.55	18.07 12.34 39.89 1.07 5.19 3.04 6.80 3.94 0.72 0.89 0.00 0.18 0.36 0.00 0.36

HVAC - type not specified Forced Air RECORD OTHER REFUSED DON'T KNOW	0.25 0.11 1.81 0.14 3.73 2762	0.00 0.29 6.47 0.00 1.47 340	0.50 0.20 1.10 0.20 2.60	0.14 0.00 1.56 0.14 3.82 707	0.14 0.00 0.84 0.14 6.30 714	2.47 0.06 2.28	0.29 0.10 0.67 0.29 6.09 1051	0.00 0.00 0.00 0.00 2.83 106	0.22 0.33 1.74 0.33 2.61 921	0.27 0.00 1.85 0.05 4.29 1840	0.28 0.00 1.14 0.28 4.19 1408	0.24 0.00 0.83 0.00 4.50 845	0.25 0.15 1.28 0.20 4.27 2038	0.28 0.00 3.32 0.00 2.21 724	0.26 0.00 0.53 0.00 5.53 380	0.12 0.00 1.97 0.12 4.32 811	0.33 0.25 1.97 0.25 3.20 1217	0.28 0.00 2.26 0.00 2.26 354	0.28 0.00 1.39 0.00 5.57 359	0.00 0.00 1.35 0.45 5.38 223	(%) 0.00 0.00 1.65 0.00 0.83	0.00 0.00 3.13 0.00 3.13 64	80.65 0.00 0.65 0.00 4.52 155	0.00 0.00 0.57 0.00 3.39	0.00 0.00 0.00 0.00 1.96	0.00 0.72 2.16 0.00 5.04 139	0.00 0.00 0.00 0.00 2.86 35	Community (%) 0.56 0.00 1.11 0.00 5.00 180	(%) 0.00 0.20 1.78 0.20 2.56 507	0.00 0.00 0.00 0.00 5.77 52	0.00 0.00 4.32 1.44 2.16 139	0.72 0.18 2.86 0.00 3.22 559
<cl2>How would you describe the condition of the primary cooling equip Poor Fair OR Good condition REFUSED DON'T KNOW</cl2>	7.36 24.32 66.03 0.27 2.03 1875	0.00	7.01 24.53	7.81 23.44	7.36 24.96 64.09 0.18 3.41 557	6.01 22.50	9.52 27.12	5.63 19.72 73.24 0.00 1.41 71	7.65 21.09 69.05 0.51 1.70 588	7.23		8.48 27.68 62.01 0.28 1.55 708		5.56 21.07 71.76 0.00 1.62 432		8.85 24.43 64.60 0.00 2.12 565	7.21 24.27 66.30 0.69 1.53 721	6.38 24.82 67.38 0.00 1.42 282	3.08 23.97 70.21 0.00 2.74 292	10.63 17.50 68.75 0.00 3.13 160	4.94 19.75 74.07 0.00 1.23 81	14.29 37.14 48.57 0.00 0.00 35	10.00 25.83 63.33 0.00 0.83 120	7.41 31.85 59.26 0.00 1.48 135	5.26 28.95 65.79 0.00 0.00 38	10.75 23.66 62.37 0.00 3.23 93	6.90 10.34 79.31 3.45 0.00 29		10.08 25.75 61.94 0.75 1.49 268			6.78 26.29 64.50 0.00 2.44 369
cCL3->How old is this cooling equipment currently in use at your facility? Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	28.53 29.97 17.81 15.57 0.27 7.84 1875	0.00 0.00 0.00 0.00 0.00 0.00 0.00	27.49 32.48 18.87 16.04 0.54 4.58 742	31.25 15.80 15.97 0.00	29.80 25.31 18.49 14.54 0.18 11.67 557	31.23 17.56 16.00 0.29	27.78 18.78	35.21 35.21 12.68 15.49 0.00 1.41 71	32.31 29.08 17.35 13.78 0.34 7.14 588	26.83 30.40 17.96 16.41 0.23 8.16 1286	30.68	26.98 28.39 21.19 16.53 0.14 6.78 708	29.11 18.43	28.94 32.87 15.74 18.06 0.23 4.17 432	27.04 30.29 17.59 14.01 0.00 11.08 307	26.73 30.80 19.47 15.58 0.00 7.43 565	31.90 28.16 16.78 15.53 0.69 6.94 721	25.18 32.62 17.38 17.38 0.00 7.45 282	30.82 32.53 12.33 14.04 0.34 9.93 292	30.63 22.50 17.50 18.13 0.00 11.25 160	33.33 37.04 13.58 12.35 0.00 3.70 81	25.71 45.71 20.00 8.57 0.00 0.00 35	22.50 36.67 17.50 15.00 0.00 8.33 120	22.22 24.44 26.67 17.78 0.00 8.89 135	23.68 44.74 7.89 23.68 0.00 0.00 38	30.11 30.11 15.05 13.98 0.00 10.75 93	34.48	27.89	24.63 29.10 21.64 19.03 0.75 4.85 268	37.50 12.50	13.33	30.08 28.18 19.78 13.28 0.00 8.67 369
<cl4>What is the primary fuel used by this cooling equipment? Electricity Natural Gas BOTH Gas & Elec Other (SPECIFY) Propane Frecon REFUSED DON'T KNOW</cl4>	76.75 5.87 12.21 0.21 0.16 0.37 0.27 4.16 1875	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	76.95 4.45 14.96 0.27 0.14 0.27 0.54 2.43 742	75.87 6.08 12.67 0.35 0.17 0.69 0.00 4.17 576	77.38 7.54 8.08 0.00 0.18 0.18 0.18 6.46 557		76.98 5.95 10.05 0.00 0.27 0.40 0.27 6.09 756	77.46 7.04 12.68 0.00 0.00 0.00 0.00 2.82 71	74.66 5.27 14.63 0.68 0.17 0.34 0.51 3.74 588	77.68 6.14 11.12 0.00 0.16 0.39 0.16 4.35 1286	77.04 5.89 12.05 0.09 0.26 0.52 0.26 3.90 1154	76.13 5.93 12.43 0.42 0.00 0.14 0.28 4.66 708	76.44 5.75 11.92 0.28 0.21 0.42 0.35 4.64 1443	77.78 6.25 13.19 0.00 0.00 0.23 0.00 2.55 432	76.87 5.21 9.12 0.00 0.00 0.33 0.00 8.47 307	83.19 3.54 10.44 0.18 0.18 0.53 0.00 1.95 565	73.09 7.77 13.59 0.42 0.28 0.14 0.69 4.02 721	73.05 6.38 15.60 0.00 0.00 0.71 0.00 4.26 282	72.26 8.22 14.38 0.34 0.00 0.00 4.80 292	72.50 6.25 13.75 0.00 0.00 0.00 0.00 7.50 160	66.67 6.17 24.69 0.00 0.00 0.00 0.00 2.47 81	80.00 2.86 11.43 0.00 0.00 2.86 0.00 2.86 35	78.33 5.83 10.00 0.00 0.00 0.00 0.00 5.83 120	78.52 8.89 8.15 0.00 0.00 0.00 0.00 4.44 135	84.21 2.63 5.26 2.63 2.63 0.00 0.00 2.63 38	72.04 3.23 16.13 0.00 1.08 1.08 0.00 6.45 93	82.76 6.90 3.45 0.00 0.00 0.00 3.45 3.45 29	73.47 4.76 16.33 0.00 0.00 0.68 0.00 4.76 147	78.36 3.73 13.81 0.00 0.00 1.12 0.75 2.24 268	75.00 9.38 9.38 0.00 0.00 0.00 0.00 6.25 32	81.33 1.33 5.33 2.67 1.33 0.00 2.67 5.33 75	82.11 6.50 8.67 0.00 0.00 0.27 0.00 2.44 369
<cl5>Does the cooling system include an economizer? YES NO REFUSED DON'T KNOW n</cl5>	24.88 41.63 0.33 33.17 603	0.00 0.00 0.00 0.00 0	34.69 40.82 0.82 23.67 245	0.00	13.02 43.79 0.00 43.20 169	0.31 33.33	0.39	33.33 42.86 0.00 23.81 21	20.79 44.94 1.12 33.15 178	26.42 40.33 0.00 33.26 424	0.51	22.01 47.37 0.00 30.62 209	22.79 42.70 0.44 34.07 452	31.13 38.41 0.00 30.46 151	0.00	15.96 51.06 0.00 32.98 188	25.73 40.66 0.83 32.78 241	40.45 30.34 0.00 29.21 89	27.45 34.31 0.00 38.24 102	15.25 44.07 0.00 40.68 59	0.00	0.00	25.00 37.50 0.00 37.50 40	30.95 42.86 0.00 26.19 42	50.00 35.71 0.00 14.29 14	17.65 41.18 0.00 41.18 34	0.00	0.00	24.10 51.81 0.00 24.10 83		47.06 11.76	23.68 42.11 0.00 34.21 114
<cl6>Since January 2004 has anyone at your facility consulted with a cor YES NO DON'T KNOW</cl6>	31.60 65.80 2.59 1272	0.00	40.44	27.39 70.28 2.33 387	24.49	65.36		38.00 54.00 8.00 50	29.51 67.32 3.17 410	32.60 65.08 2.32 862	30.11 67.54 2.36 764	33.67 63.53 2.81 499	31.38 65.79 2.83 991						30.53 65.26 4.21 190				26.25 71.25 2.50 80	36.56 59.14 4.30 93	33.33 62.50 4.17 24	27.12 69.49 3.39 59	13.04 82.61 4.35 23		67.03	63.16	24.14 74.14 1.72 58	
<cl6a>Did the contractor recommend that you make changes to your coryES NO DON'T KNOW n</cl6a>	54.98 43.28 1.74 402	0.00	59.20 39.30 1.49 201		46.32 52.63 1.05 95	56.36 41.95 1.70 236		57.89 42.11 0.00 19	49.59 48.76 1.65 121	57.30 40.93 1.78 281	51.74 46.52 1.74 230	59.52 38.69 1.79 168	54.66 43.73 1.61 311	56.04 41.76 2.20 91	50.67 46.67 2.67 75	52.21 46.02 1.77 113	56.03 42.55 1.42 141	61.64 36.99 1.37 73	65.52 34.48 0.00 58	57.14 42.86 0.00 28	43.75 50.00 6.25 16	66.67 33.33 0.00 6	52.38 47.62 0.00 21	47.06 52.94 0.00 34	62.50 25.00 12.50 8	50.00 50.00 0.00 16	66.67 33.33 0.00 3	50.00 47.92 2.08 48	56.67 40.00 3.33 60	60.00 40.00 0.00 5	28.57 71.43 0.00 14	57.65 40.00 2.35 85
<cl7>Since 01/2004 has anyone at your facility consulted with an archited YES NO REFUSED DON'T KNOW n</cl7>	10.38 86.24 0.08 3.30 1272	0.00	15.69 81.29 0.20	8.53	5.41 91.50 0.00 3.09 388	12.62 84.71 0.14	6.25	18.00 78.00 0.00 4.00 50		10.44 86.43 0.12 3.02 862	9.56 87.30 0.13 3.01 764	11.22 85.17 0.00 3.61 499		13.17 83.63 0.36 2.85 281	9.46 87.84 0.00 2.70 222	8.49 87.27 0.00 4.24 377	10.21 87.08 0.21 2.50 480	15.54 80.31 0.00 4.15 193	13.68 82.63 0.00 3.68 190	3.96 92.08 0.00 3.96 101	13.56 81.36 0.00 5.08 59	4.17 91.67 0.00 4.17 24	6.25 90.00 0.00 3.75 80	11.83 82.80 0.00 5.38 93	25.00 70.83 0.00 4.17 24	8.47 88.14 0.00 3.39 59	13.04 82.61 0.00 4.35 23	15.69 82.35 0.00 1.96 102	8.65 89.19 0.54 1.62 185	0.00	6.90 91.38 0.00 1.72 58	10.20 86.67 0.00 3.14 255
<cl9>Since January 2004, did you make any changes related to cooling at YES NO REFUSED DON'T KNOW n</cl9>	29.70 68.10 0.04 2.16 2310	36.55		24.13 73.44 0.00 2.43 576	23.12 75.27 0.00 1.61 558	33.11 65.23 0.08 1.58 1326		28.24 69.41 0.00 2.35 85	28.71 69.27 0.14 1.89 742	30.12 67.58 0.00 2.30 1567		28.49 69.25 0.00 2.26 709	28.12 69.57 0.06 2.25 1689	33.98 64.09 0.00 1.93 621			68.94 0.11 2.03	32.53 64.46 0.00 3.01 332		23.73 74.01 0.00 2.26 177	44.74 52.63 0.00 2.63 114		32.82 63.36 0.00 3.82 131	30.77 67.95 0.00 1.28 156	31.11 66.67 0.00 2.22 45	79.46 0.00 0.89	23.33 73.33 0.00 3.33 30					31.14 67.76 0.00 1.10 456
cCL1.0- What types of equipment were installed as part of the cooling retained adjustable Speed Drives Compressors Cooling Tower Dampers Economizer Economizer Evaporative (swamp) coolers Evaporative Condenser Fans	0.65 0.52 0.92 0.26 0.13 1.24 1.37 0.46 0.33	0.83 0.00 0.83 0.00 0.00 2.92 1.25 0.42 0.00	0.70 0.56 0.84 0.56 0.28 1.13 1.41 0.70 0.42	0.68 0.68 2.03 0.00 0.00 1.35 1.69 0.34 0.00	0.35 0.71 0.00 0.00 0.00 0.00 1.06 0.00 0.71	0.00 1.63 1.43	0.21 0.64 0.00 0.21 0.43 0.21 1.07 0.21 0.21	0.00 0.00 4.69 0.00 0.00 3.13 3.13 0.00 0.00	0.21 0.42 0.42 0.21 0.00 0.85 2.54 0.21 0.64	0.85 0.57 1.14 0.28 0.19 1.33 0.85 0.57 0.19	0.74 0.59 1.03 0.44 0.29 0.74 1.32 0.44 0.00	0.44 0.44 0.66 0.22 0.00 0.89 1.11 0.44 0.89	0.38 0.57 0.48 0.29 0.19 0.76 1.53 0.29 0.48	1.25 0.42 1.87 0.21 0.00 2.29 1.04 0.83 0.00	0.93 0.93 1.39 0.46 0.00 0.93 0.00 1.39 0.93	0.00 0.00 0.66 0.00 0.44 0.44 1.31 0.22 0.00	0.50 0.67 0.33 0.50 0.00 0.50 1.67 0.33 0.50	1.93 0.77 2.32 0.00 0.00 4.63 1.93 0.39 0.00	2.26 0.45 1.81 0.45 0.00 0.45 0.45 0.00 0.00	0.00 0.00 0.00 0.00 0.00 1.15 1.15 0.00 0.00	0.83 0.00 0.83 0.83 0.00 3.31 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 3.13 0.00 0.00	0.92 0.92 1.84 0.00 1.84 2.75 0.00 0.00 0.92	0.00 0.00 3.13 0.00 0.00 6.25 3.13 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 5.88 0.00	0.75 0.00 2.24 0.75 0.00 1.49 1.49 0.75	0.00 1.10 0.37 0.00 0.00 0.73 2.20 0.73 0.00	0.00 6.25 0.00 0.00 0.00 0.00 0.00 6.25 0.00	0.00 0.00 0.00 0.00 0.00 0.00 1.96 0.00 3.92	0.65 0.65 0.65 0.33 0.00 0.97 1.95 0.33

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
HVAC Controls- Bypass Timer HVAC Controls- Set-Back Programmable The HVAC Controls- Time Clock Individual AC HeatPump Units (Rooftop un Motors Package Terminal AC Hotel-Motel units) Packaged air conditioning systems-1 comp Reflective Window Film Remote Condensing Unit Split system air conditioners-2 componen Standard/Manual Thermostat Thermal Energy Storage(tee Chilled Wate Thermostats - type not specified Upgraded HVAC equipment - no specifies provided Vents Water Chiller(s) Window, door, wall, celing / Weatherization Window/Wall Air-Conditioning Units boiler No upgrades NO OTHER Other REFUSED DONT KNOW	0.59 16.60 0.39 3.40 0.26 1.50 11.90 0.65 0.33 3.79 0.26 0.07 1.31 1.50 0.72 1.57 0.13 0.20 41.44 4.45 0.00 2.61 1530	0.83 10.83 0.42 0.83 0.00 0.83 12.92 2.08 0.00 0.03 3.75 0.00 0.42 0.83 0.00 5.42 1.25 1.67 0.00 0.00 42.08 2.08 2.09 2.09 2.09 2.09 2.09 2.09 2.09 2.09	0.70 15.47 0.28 3.80 0.14 1.83 13.36 0.70 0.42 0.28 0.14 1.41 0.56 0.00 0.70 0.70 1.41 0.28 0.14 40.65 4.36 0.14 40.65 1.41 40.65 1.	0.68 3.72 0.00 1.69 8.45 0.00 0.34 3.72 0.68 0.00 1.01 0.34 0.34 1.35 0.68 1.35	0.35 21.91 0.35 4.24 1.06 1.06 0.00 0.35 2.83 0.00 0.00 0.00 2.12 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35	0.92 15.31 0.41 3.37 0.41 1.63 11.12 0.71 0.51 3.88 0.41 0.10 1.12 0.71 0.10 1.84 1.02 1.33 0.20 0.10 41.33 4.49 0.00 2.65 980	0.00 20.09 0.43 2.78 0.00 1.07 14.32 0.00 0.00 0.00 1.92 0.00 0.43 0.00 0.00 0.00 1.92 0.00 0.43 0.00 0.00 0.00 1.92 0.00 0.43 0.00	0.00 14.06 0.00 9.38 0.00 3.13 6.25 1.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.85 16.10 0.42 3.60 0.00 1.48 10.81 0.00 0.21 0.85 0.42 0.21 1.27 1.27 1.27 1.27 1.27 1.27 41.95 4.66 0.00 2.33 472	0.47 16.86 0.38 3.31 0.38 1.52 12.41 0.95 0.38 3.13 0.19 0.00 1.52 0.66 0.09 1.61 0.09 1.42 0.19 0.09 1.44 1.42 0.19 0.09 1.44 0.19 0.25 0.38 0.38 0.38 0.38 0.38 0.38 0.38 0.38	0.74 18.68 0.44 1.77 0.44 1.77 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.15	0.44 18.14 0.44 18.15 0.22 1.99 11.50 0.00 0.66 0.00 1.11 0.82 0.00 0.11 10.82 0.00 0.44 0.00 0.00 0.44 0.00 0.00 0.44 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.48 17.54 0.48 3.24 0.10 1.53 12.49 0.19 0.29 3.81 0.38 0.10 0.95 0.76 1.91 0.29 41.75 4.10 0.00 2.67 1049	0.83 14.55 0.21 1.46 0.62 1.46 0.42 3.74 0.60 1.66 0.42 3.74 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.46 17.59 0.46 6.48 0.00 1.39 10.65 0.00 0.46 4.63 0.00 0.00 0.46 0.00 0.46 0.93 0.93 0.94 0.46 0.00 0.46 0.00 0.46 0.93	0.00 18.16 0.44 3.28 0.00 1.31 14.22 0.66 0.00 0.00 1.75 0.22 0.22 0.22 0.66 0.66 0.00	1.17 15.72 0.50 0.00 1.67 11.87 1.00 0.67 4.18 0.50 0.17 1.34 0.67 1.34 0.67 4.18 4.68 0.00 0.17	0.39 15.06 0.00 2.32 1.54 1.54 1.54 2.32 0.39 0.00 0.39 0.00 0.39 0.00 0.4.25 0.77 1.16 0.77 0.39 38.61 7.34 0.00 1.93 2.59	0.91 14.93 0.91 2.72 0.45 0.91 11.77 2.26 0.45 5.43 0.91 0.00 1.36 0.00 0.45 0.91 1.36 0.00 0.45 0.91 1.36 0.45 0.91 2.26 2.21	0.00 0.00 14.94 0.00 0.00 2.30 1.15 0.00 0.00 1.15 2.30 0.00 0.00 0.00 45.98 2.30	1.65 18.18 0.83 3.31 0.00 3.31 10.74 0.83 0.00 2.48 0.00 0.00 1.65 0.00 4.13 2.48 1.65 0.00 0.00 39.67 1.65 0.00 1.65	0.00 6.67 0.00 0.00 0.00 0.00 0.00 0.00	0.00 25,00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4.17 1.04	0.00 18.35 0.00 2.75 0.00 0.92 11.01 1.84 0.00 0.02 2.75 0.00 0.00 0.00 0.00 0.00 0.00 42.29 4.59 0.00 1.84	0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.08 16.67 2.08 4.17 0.00 0.00 0.00 0.00 4.17 0.00 2.08 2.08 0.00 0.00 2.08 4.17 0.00 0.00 39.58 4.17 0.00	0.00 11.76 0.00 5.88 0.00 0.00 11.76 0.00 5.88 11.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.75 17.16 0.75 5.22 0.00 1.49 8.21 0.75 0.75 0.79 0.00 0.00 0.00 0.00 0.75 0.75 0.75 0.75	0.00 2.93 0.00 1.10 16.48 0.37 0.00 0.00 0.37 0.00 0.37 0.00 0.37 0.00 0.37 0.00 0.42 1.33 3.66 0.00	0.00 18.75 0.00 18.75 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 3.92 0.00 0.00 7.84 0.00 1.96 7.84 0.00 1.96 0.00 0.00 0.00 0.00 1.96 3.92 5.88 0.00 0.00	0.33 13.64 0.33 3.90 0.97 2.27 12.66 0.00 0.33 0.00 1.62 0.00 1.62 0.00 1.62 0.00 41.23 6.17 0.00 41.23 3.98
<cl200-when 15="" a="" ac,="" consider="" did="" installing="" replaced="" see<br="" you="" your="">YES NO DON'T KNOW</cl200-when>	17.31 25.00 57.69 52	0.00 0.00 0.00 0		42.86	12.50 43.75 43.75 16		5.00 40.00 55.00 20	50.00 0.00 50.00 2	17.65 23.53 58.82 17	17.14 25.71 57.14 35	15.63 37.50 46.88 32	20.00 5.00 75.00 20	12.20 24.39 63.41 41	36.36 27.27 36.36 11	33.33 50.00 16.67 6	15.00 25.00 60.00 20	15.79 10.53 73.68 19	14.29 42.86 42.86 7	0.00 36.36 63.64 11	40.00 20.00 40.00 5	33.33 0.00 66.67 3	0.00 0.00 100.00 I	0.00 0.00 0.00 0	0.00 50.00 50.00 2	0.00 0.00 0.00 0	100.00 0.00 0.00 I		25.00 25.00 50.00 4	16.67 16.67 66.67 12	0.00		9.09 36.36 54.55 11
<cl201> Why did NOT you consider installing a 15 SEER unit? Too expensive Not worth the savings RECORD REASON REFUSED DON'T KNOW " " " " " " " " " " " " "</cl201>	0.00 0.00 46.15 0.00 53.85	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 66.67 3	0.00	0.00 0.00 57.14 0.00 42.86 7	0.00	0.00 0.00 50.00 0.00 50.00 50.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 75.00 0.00 25.00 4	0.00 0.00 33.33 0.00 66.67 9	0.00 0.00 41.67 0.00 58.33 12	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 50.00 0.00 50.00 10	0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 40.00 0.00 60.00 5	0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 66.67 0.00 33.33 3	0.00 0.00 50.00 0.00 50.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 50.00 0.00 50.00 4
<ch1>How many new chillers were installed at &SERV_ADDR outside the 1 2 3 More than 10 n</ch1>	22.22 50.00 22.22 5.56 18	18.18 45.45 27.27 9.09 11	33.33 66.67 0.00 0.00 3	0.00 1 66.67 33.33 0.00 3	100.00 0.00 0.00 0.00 1	26.67 46.67 20.00 6.67 15	0.00 0.00 100.00 0.00 1	0.00 100.00 0.00 0.00 2	40.00 40.00 20.00 0.00 5	15.38 53.85 23.08 7.69 13	50.00 50.00 0.00 0.00 4	0.00 66.67 33.33 0.00 3	25.00 50.00 25.00 0.00 8	20.00 50.00 20.00 10.00 10	0.00 100.00 0.00 0.00 1	0.00 50.00 50.00 0.00 2	42.86 42.86 0.00 14.29 7	12.50 50.00 37.50 0.00 8	0.00 100.00 0.00 0.00		33.33 33.33 33.33 0.00 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 3	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 1	0.00	0.00	50.00 25.00 0.00 25.00 4
<ch5>What types of new chillers were installed? Are they Water-cooled OR Air-cooled BOTH Water and Air n</ch5>	88.89 5.56 5.56 18	81.82 9.09 9.09 11	100.00 0.00 0.00 3	100.00 0.00 0.00 3	100.00 0.00 0.00 I	86.67 6.67 6.67 15	100.00 0.00 0.00 1	100.00 0.00 0.00 2	100.00 0.00 0.00 5	84.62 7.69 7.69 13	100.00 0.00 0.00 4	100.00 0.00 0.00 3	100.00 0.00 0.00 8	80.00 10.00 10.00 10	100.00 0.00 0.00 1	100.00 0.00 0.00 2	71.43 14.29 14.29 7	100.00 0.00 0.00 8	100.00 0.00 0.00	0.00 100.00 0.00 1	100.00 0.00 0.00 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 3	100.00 0.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 2	100.00 0.00 0.00 I		0.00 0.00 0.00 1	75.00 0.00 25.00 4
<ch6>Were the new chillers high efficiency or standard efficiency? High efficiency Standard efficiency DONT KNOW n</ch6>	83.33 5.56 11.11 18	90.91 0.00 9.09 11	100.00 0.00 0.00 3	66.67 33.33 0.00	0.00 0.00 100.00 1		0.00 100.00 0.00 1	100.00 0.00 0.00 2	100.00 0.00 0.00 5	76.92 7.69 15.38 13	75.00 0.00 25.00 4	66.67 33.33 0.00 3	87.50 12.50 0.00 8	80.00 0.00 20.00 10	100.00 0.00 0.00 1	100.00 0.00 0.00 2	100.00 0.00 0.00 7	62.50 12.50 25.00 8	100.00 0.00 0.00		100.00 0.00 0.00 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	66.67 33.33 0.00 3	50.00 0.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 2	100.00 0.00 0.00 1	0.00	100.00 0.00 0.00 1	75.00 0.00 25.00 4
<ch7>Do you recall the efficiency rating of the new chiller(s)? 13000 Dont Know n</ch7>	11.11 88.89 <i>18</i>	9.09 90.91 11	33.33 66.67 3	0.00 100.00	0.00 100.00 1	13.33 86.67 15	0.00 100.00 <i>I</i>	0.00 100.00 2	20.00 80.00 5	7.69 92.31 <i>13</i>	25.00 75.00 4	0.00 100.00 3	12.50 87.50 8	10.00 90.00 10	100.00 0.00 1		14.29 85.71 7	0.00 100.00 8	0.00 100.00 1	100.00		0.00 0.00 0	0.00 0.00 0		0.00 100.00 2	0.00 0.00 0	0.00 0.00 0		100.00 0.00 I		0.00 100.00 1	0.00 00.00 4
CED> How do you distinguish between high efficiency and standard efficient contractor. Utility recommendation Efficiency rating KW/ton Coefficient of performance/COP Energy efficiency ratio/EER Supplier Manufacturer Internal engineers Other REFUSED DON'T KNOW n	31.25 0.00 0.00 12.50 0.00 18.75 0.00 6.25 0.00 12.50 0.00 18.75	0.00 10.00 0.00	0.00 0.00 0.00 50.00 0.00	33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 15.38 0.00 23.08 0.00 0.00 0.00 15.38 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	25.00 0.00 0.00 25.00 0.00 25.00 0.00 0.	33.33 0.00 0.00 8.33 0.00 16.67 0.00 8.33 0.00 8.33 0.00 25.00	0.00 0.00 0.00 33.33 0.00 33.33 0.00	33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.	28.57 0.00 0.00 28.57 0.00 14.29 0.00 0.00 14.29 0.00 14.29 7	0.00 11.11 0.00 11.11 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	50.00 0.00 0.00 16.67 0.00 16.67 0.00 0.00 0.00 16.67 0.00 0.00 6	0.00 12.50 0.00 12.50 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	66.67 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ch11>Did you receive a rebate for the installation of these CHILLERS? YES</ch11>	38.89	45.45	0.00	66.67	0.00	46.67			40.00	38.46	25.00	33.33	37.50	40.00	100.00	0.00	42.86	37.50		0.00	0.00	33.33	0.00	0.00	0.00	50.00	0.00	0.00	50.00	100.00	0.00	100.00	50.00
NO DON'T KNOW "	50.00 11.11 <i>18</i>		66.67 33.33 <i>3</i>	33.33 10 0.00 3			00.00 5 0.00 5					66.67 0.00 3		50.00 10.00 10		50.00 50.00 2	57.14 0.00 7	50.00 12.50 8		0.00 100.00 1	100.00 0.00 1	66.67 0.00 3	0.00 0.00 0	0.00 0.00 0	66.67 33.33 <i>3</i>	50.00 0.00 2	0.00 0.00 0	0.00 0.00 0	50.00 0.00 2	0.00 0.00 1		0.00 0.00 1	50.00 0.00 4
<ch12>What is the total combined capacity, in tons, of all the new chillers in</ch12>	installed:																																
10 20 50 90 100 600 800 1200 1250 1250 1250 2200 Dont Know	5.56 5.56 5.56 5.56 5.56 11.11 5.56 11.11 5.56 5.56	9.09 9.09 0.00 9.09 9.09 9.09 9.09 9.09	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	6.67	0.00 0.00 0.00 0.00 0.00 0.00 5 0.00 5 0.00 0.00 0.00 0.00	0.00 0.00 0.00 2 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 20.00 0.00 20.00 0.00 0.00 0.00 0	0.00 7.69 7.69 7.69 15.38 7.69 7.69 0.00	25.00 0.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 33.33 0.00 33.33 0.00 0.00 0.00 33.33 3	0.00 12.50 12.50 0.00 25.00 0.00 12.50 0.00 0.00	10.00 10.00 0.00 0.00 10.00 10.00 10.00 10.00 10.00 10.00 30.00 10.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 14.29 14.29 14.29 0.00 14.29 0.00 0.00 14.29 0.00 0.00 28.57 7	0.00 0.00 0.00 0.00 12.50 12.50 25.00 0.00 12.50 0.00 37.50 8		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 33.33 0.00 0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 25.00 0.00 0.00 0.00 0.00 25.00 25.00 0.00 25.00 4
CH14-What type of system was removed and replaced with the new CHIL Packaged air conditioning systems-1 comp Water Chiller's NO EQUIPMENT WAS REMOVED-CHILLERS WERE A n	5.56 61.11 33.33 18	0.00 54.55	100.00		0.00		00.00 10	00.00	0.00 50.00 40.00		75.00	33.33 66.67 0.00 3	12.50 62.50 25.00 8			0.00 50.00 50.00 2	0.00 57.14 42.86 7	12.50 62.50 25.00 8		0.00 100.00 0.00	0.00	0.00 33.33 66.67 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 3	0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 50.00 50.00 2	0.00 100.00 0.00 1	0.00 0.00 0.00	0.00 0.00 100.00	25.00 25.00 50.00 4
<cl12cat> Regarding the Adjustable Speed Driveshow many were install</cl12cat>	ed outsid	le the &l	Program	9																													
One True True True Four Five Between 5 and 10 Between 10 and 25 Between 52 and 50 Between 50 and 100 Between 100 and 200 Between 200 and 500 More than 500 Refused Dont Know	14.29 28.57 0.00 28.57 0.00 14.29 14.29 0.00 0.00 0.00 0.00 0.00 0.00 7	50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 33.33 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 10 0.00 20.00 20.00 20.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00	0.00 66.67 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 50.00 0.00	0.00 50.00 0.00 0.00 0.00 25.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 33.33 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 50.00 0.00 0.00 0.00 0.
SCLIZCAT> Regarding the Compressorshow many were installed outside to One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 10 and 25 Between 10 and 200 Between 100 and 200 Between 100 and 200 More than 500 More than 500 Refused Dont Know	he &Pro 66.67 33.33 0.00 0	9 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	56.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00	60.00 1 40.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
CCL12CAT> Regarding the Cooling Towerhow many were installed outside One Two Thre Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 25 and 50 Between 100 and 200 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 Refused Ont Know	e the &PP 61.54 15.38 0.00 7.69 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 50.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 20.00 0.00 0.00 0.0	16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 : 0.	0.00 11.11 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	18.18 0.00 9.09 0.00 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		20.00 0.00		50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00	66.67 16.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00		50.00 25.00 0.00 0.00 0.00 25.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00		0.00		0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0			50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl12cat> Regarding the Energy Management Systemhow many were in</cl12cat>					0.001	60.00	100.00	0.001	22.22	100.00		0.00	50.00	100.00	0.00	0.00	100.00	ac.co.		0.01	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	100.00	0.00	0.00	0.00
One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 52 and 50 Between 50 and 100 Between 90 and 100 Between 90 and 100 Between 100 and 200 Between 200 and 500 More than 500 Refused Dont Know	66.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 3		50.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	60.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 25.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<cl12cat> Regarding the Evaporative (swamp) coolershow many were in</cl12cat>								0.00				****					-0.00	0.00						***									
One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 100 and 100 Between 100 and 200 Between 100 and 200 Between 100 and 500 More than 500 More than 500 Refused Dont Know	45.00 15.00 5.00 15.00 0.00 15.00 0.00 0.	33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 33.33 3	33.33 22.22 0.00 22.22 0.00 22.22 0.00 0.00	40.00 1 20.00 20.00 0.00 0.00 0.00 0.00 0.00 0.	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	14.29 7.14 14.29 0.00	40.00 20.00 0.00 0.00 0.00 40.00 0.0	0.00 0.00 100.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	50.00 8.33 8.33 16.67 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	37.50 25.00 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 8	62.50 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 20.00 20.00 40.00 0.00 0.00 0.00 0	43.75 12.50 6.25 18.75 0.00 18.75 0.00 0.00 0.00 0.00 0.00 0.00 0.00 16	50.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 16.67 16.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	60.00 10.00 0.00 10.00 10.00 0.00 0.00 0	0.00 25.00 0.00 25.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00	33.33 0.00 0.00 16.67 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	50.00 0.00 16.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00
<cl12cat> Regarding the Evaporative Condenserhow many were installed</cl12cat>	ed outsid	e the &P	rogram?	?																													
One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 12 and 50 Between 50 and 100 Between 50 and 100 Between 10 and 200 Between 10 and 200 Between 100 and 200 Between 100 and 200 Botween 200 and 200 Botween 200 a	14.29 0.00 0.00 0.00 28.57 28.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 28.57	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	20.00 0.00 0.00 20.00 20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16.67 0.00 0.00 0.00 33.33 16.67 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	16.67 0.00 0.00 0.00 33.33 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 33.33 30.00 0.00 0.	50.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	33.33 0.00 0.00 0.00 0.00 66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.
<cl12cat> Regarding the HVAC Controls- Bypass Timerhow many were</cl12cat>	installe	d outside	the Π	rogram?																													
One Thre True Thre Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 50 and 100 Between 90 and 100 Between 100 and 200 Between 200 and 500 More than 500 Refused Dont Know n	25.00 25.00 0.00 12.50 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 0.00 25.00 0.00 25.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 25.00 0.00 12.50 12.50 0.00 12.50 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 25.00 25.00 0.00 0.00 0.00 0.00 0.00 4	0.00 50.00 0.00 25.00 0.00 0.00 0.00 0.0	40.00 40.00 0.00 0.00 20.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 25.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 50.00 0.00 25.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 16.67 0.00 16.67 0.00 0.00 16.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 6	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.		0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<cl12cat> Regarding the HVAC Controls- Set-Back Programmable The One</cl12cat>	21.20			25.00			25.00	11.11	30.67	17.14	25.60	20.99	22.65	17.39	10.53	15.85	28.26	26.32		21.21	16.67	19.05	0.00	20.83	30.00	0.00	42.86	0.00	13.04	18.75	0.00	80.00	21.95
Two Three Four Five Between 5 and 10 Between 10 and 25 Between 50 and 50 Between 50 and 100	16.80 12.80 7.60 8.00 13.20 8.80 4.40 1.60	3.85 15.38 3.85 3.85 19.23 15.38 7.69	12.15 9.35 7.48 14.02 19.63 12.15 5.61	23.21 19.64 5.36 3.57	24.59 11.48 11.48 3.28 0.00 3.28 3.28	14.87 12.84 6.08 8.78 12.16 12.16 4.05	21.74 13.04 10.87 5.43 14.13 4.35 2.17	0.00 0.00 0.00 22.22 22.22 0.00 33.33	16.00 6.67 9.33 13.33 10.67 6.67 5.33	17.14	17.60 10.40 7.20 8.00 14.40 7.20	22.22 17.28 8.64 4.94 8.64 6.17 4.94	19.89 11.60 9.39 8.29 13.81 6.63	8.70 15.94 2.90 7.25 11.59 14.49 5.80	18.42 15.79 13.16 0.00 23.68 5.26 2.63	15.85 19.51 3.66 10.98	17.39 7.61 8.70 9.78 7.61 11.96 3.26	15.79 7.89 7.89 5.26 5.26		18.18	11.11 27.78 16.67 16.67 0.00 5.56 0.00	0.00 0.00 9.52 4.76 14.29	0.00 100.00 0.00 0.00 0.00 0.00 0.00	41.67 20.83 8.33 0.00 8.33 0.00 0.00	20.00 10.00 15.00 5.00 5.00 10.00 5.00	0.00 0.00 0.00 0.00 25.00 0.00 0.00	28.57 0.00 0.00 0.00 14.29 0.00 14.29	100.00 0.00	17.39 13.04 4.35 13.04 17.39 17.39 0.00	8.33 20.83 6.25 8.33 18.75 8.33 2.08	0.00 33.33	0.00 0.00 0.00 0.00 0.00	7.32 4.88 9.76 19.51 7.32 2.44

							,			,					1																	
Between 100 and 200 Between 200 and 500 More than 500 Refused Dont Know	0.00 2.00 0.40 0.40 2.80 250	0.00 7.69 3.85 0.00 3.85 26	0.00 2.80 0.00 0.94 3.74	0.00 0.00 0.00 0.00 1.79 56	0.00 0.00 0.00 0.00 1.64	0.00 2.70 0.68 0.00 3.38 148	Cease/Rent (%) 0.00 0.00 0.00 0.00 1.09 2.17 92	0.00 Wanage (%) 0.00 0.00 0.00 9	0.00 1.33 0.00 0.00 0.00 75	0.00 2.29 0.57 0.57 4.00	0.00 1.60 0.00 3.20 125	0.00 1.23 2.47 81	0.00 1.11 0.00 0.55 1.66	0.00 4.35 1.45 0.00 5.80	0.00 2.63 2.63 0.00 2.63 38	0.00 1.22 0.00 1.22 2.44 82	0.00 1.09 0.00 2.17 92	0.00 5.26 0.00 0.00 5.26 38	0.00 0.00 0.00 0.00 0.00 0.00	00.0 00.0 00.0 00.0 00.0 00.0 18	0.00 0.00 0.00 0.00 0.00 2.52 21	00.0 00.0 00.0 00.0 00.0	Sestamant (%) 0.00 0.00 0.00 0.00 0.00 0.00 24	00.0 00.0 00.0 00.0 00.0 00.0 00.0	0.00 75.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	Construction (%)	0.00 4.35 0.00 0.00 0.00 23	0.00 0.00 0.00 2.08 6.25 48	0.00	0.00	0.00 2.44 2.44 0.00 0.00 41
CL12CAT> Regarding the HVAC Controls- Time Clockhow many were in	antoli - 3	outo'd	L. On	omo0																												
One True True True Four Fire Between 5 and 10 Between 10 and 25 Between 52 and 50 Between 50 and 100 Between 90 and 100 Between 100 and 200 Between 200 and 500 More than 500 Refused Dont Know	0.00 50.00 0.00 16.67 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 16.67 6	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 50.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 75.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 33.33 0.00 0.00 0.00 0.	0.00 50.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 40.00 0.00 20.00 0.00 0.00 0.00 20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<cl12cat> Regarding the Indivdual A/C HeatPump Units (Rooftop unho</cl12cat>																																
One True True True True Four Five Between 5 and 10 Between 10 and 25 Between 52 and 50 Between 50 and 100 Between 10 and 200 Between 100 and 200 Between 200 and 500 More than 500 Refused Dont Know	42.31 19.23 11.54 3.85 3.85 11.54 1.92 1.92 0.00 0.00 0.00 0.00 0.00 0.00 3.85 52	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	22.22 22.22 18.52 0.00 3.70 22.22 3.70 0.00 0.00 0.00 0.00 0.00 3.70 27	63.64 27.27 0.00 0.00 9.09 0.00 0.00 0.00 0.00 0.0	75.00 8.33 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	48.48 21.21 9.09 6.06 0.00 12.12 0.00 3.03 0.00 0.00 0.00 0.00 0.00 0.0	38.46 15.38 15.38 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 15.38	16.67 16.67 0.00 16.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	41.18 17.65 17.65 0.00 0.00 23.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.86 20.00 8.57 5.71 5.71 2.86 2.86 0.00 0.00 0.00 0.00 5.71 35	59.26 22.22 0.00 3.70 0.00 11.11 3.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 22.22 16.67 5.56 11.11 11.11 0.00 0.00 0.00 0.00 0.00 0	23.53 14.71 2.94 5.88	61.11 11.11 5.56 5.56 0.00 11.11 0.00 5.56 0.00 0.00 0.00 0.00 0.00 0.00	50.00 14.29 7.14 7.14 7.14 7.14 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 14	20.00 0.00 6.67	35.29 29.41 11.76 0.00 0.00 23.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 50.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16.67 16.67 0.00 16.67 16.67 16.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 0.00	0.00 1 25.00 0.00 25.00 0.00 25.00 0.00 25.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	33.33 33.33 33.33 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 50.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	14.29 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 1 12.50 25.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 25.00 0.00 0.00 0.00 25.00 0.0
<cl12cat> Regarding the Otherhow many were installed outside the ⪻</cl12cat>		41.18					10.10		15.00				10.54		10.00			50.00				0.00										
One Truo Truo Trivo Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 50 and 100 Between 100 and 200 Between 200 and 500 More than 500 Refused Dont Know	30.43 17.39 8.70 2.17 4.35 13.04 4.35 2.17 4.35 0.00 0.00 0.00 0.00 13.04 46	17.65 11.76 0.00 5.88 5.88 5.88 0.00 11.76 0.00 0.00 0.00 0.00 17	22.22 16.67 5.56 5.56 5.56 16.67 5.56 0.00 0.00 0.00 0.00 16.67 18	25.00 25.00 25.00 0.00 0.00 25.00 0.00 0	28.57 14.29 0.00 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 42.86	33.33 18.18 6.06 3.03 3.03 12.12 6.06 0.00 6.06 0.00 0.00 0.00 0.00 12.12 33	18.18 18.18 0.00 9.09 9.09 0.00 9.09 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	15.38 23.08 15.38 0.00 7.69 23.08 0.00 0.00 0.00 0.00 0.00 0.00 0.00	36.36 15.15 6.06 3.03 3.03 9.09 6.06 3.03 6.06 0.00 0.00 0.00 12.12 33	41.67 0.00 8.33 8.33 0.00 0.00 0.00 8.33 0.00 0.00	22.22 11.11 11.11 0.00 0.00 33.33 0.00 0.00 0	22.22 11.11 0.00 7.41 18.52 0.00 3.70	47.37 10.53 5.26 5.26 5.26 0.00 5.26 10.53 0.00 10.53 0.00 0.00 0.00 5.26 19	40.00 20.00 0.00 0.00 0.00 20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5	16.67 16.67 0.00 0.00 8.33 16.67 8.33	26.32 21.05 10.53 5.26 10.53 10.53 0.00 0.00 10.53 0.00 0.00 0.00 0.00 5.26 19	50.00 10.00 0.00 0.00 0.00 0.00 0.00 0.0	71.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00 0.00 0.00 14.29 7	0.00 0.00	0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 25.00 50.00 0.00 25.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	44.44 22.22 22.22 0.00 11.11 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	18.18 45.45 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11
<cl12cat> Regarding the Package Terminal A/C Hotel/Motel units)how is</cl12cat>								0.00																								
One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 100 and 200 Between 100 and 200 Between 100 and 200 More than 500 More than 500 Refused Dont Know	27.27 36.36 4.55 0.00 0.00 13.64 4.55 0.00 0.00 0.00 4.55 0.00 0.00 9.09 22	0.00 0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 41.67 8.33 0.00 0.00 8.33 0.00 0.00 0.00 8.33 0.00 0.00	20.00 40.00 0.00 0.00 20.00 0.00 0.00 0.	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	20.00 33.33 6.67 0.00 0.00 13.33 6.67 0.00 0.00 6.67 0.00 0.00 13.33 15	60.00 40.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 83.33 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	37.50 18.75 6.25 0.00 0.00 12.50 6.25 0.00 0.00 6.25 0.00 0.00 12.50 16	25.00 41.67 8.33 0.00 0.00 8.33 0.00 0.00 0.00 8.33 0.00 0.00	37.50 37.50 0.00 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 13.33 0.00 0.00 0.00 0.00 0.00	14.29 14.29 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 14.29 7	33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16.67 0.00 0.00 0.00	11.11 66.67 11.11 0.00 0.00 11.11 0.00 0.00 0.00 0	25.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.00 0.00 4	50.00 50.00 0.00	0.00 0.00 0.00	0.00 25.00 25.00 0.00 0.00 50.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 50.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	(%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl12cat> Regarding the Packaged air conditioning systems-1 comphorate</cl12cat>				side the																													
One Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 50 and 100 Between 50 and 100 Between 50 and 200 Between 200 and 200 Between 200 and 500 More than 500 Refused Dont Know	37.36 23.08 8.24 6.59 3.85 12.64 3.30 1.65 0.55 0.00 0.00 0.00 0.00 2.75	22.58 29.03 6.45 3.23 3.23 3.23 3.23 3.23 0.00 0.00 0.00	34.74 21.05 8.42 9.47 5.26 15.79 2.11 1.05 0.00 0.00 0.00 0.00 0.00 2.11 95	48.00 20.00 8.00 4.00 12.00 0.00 4.00 0.00 0.00 0.00 0.00 0.00		29.36 25.69 9.17 7.34 4.59 11.93 5.51 1.84 0.92 0.00 0.00 0.00 0.00 3.67 109	49.25 20.90 7.46 4.48 2.99 13.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 25.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 4	41.18 27.45 5.88 5.88 0.00 9.80 1.96 3.92 1.96 0.00 0.00 0.00 1.96 51	35.88 21.37 9.16 6.87 5.34 13.74 3.82 0.76 0.00 0.00 0.00 0.00 0.00 3.05 131	42.11 18.42 7.89 5.26 7.89 11.84 1.32 0.00 0.00 0.00 0.00 0.00 3.95 76	42.31 25.00 9.62 7.69 0.00 9.62 1.92 1.92 0.00 0.00 0.00 0.00 1.92 52	43.51 23.66 6.87 6.11 1.53 12.21 1.53 1.53 0.76 0.00 0.00 0.00 2.29 131	21.57 21.57 11.76 7.84 9.80 13.73 7.84 1.96 0.00 0.00 0.00 0.00 0.00 3.92 51	39.13 13.04 17.39 8.70 4.35 17.39 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	35.38 27.69 9.23 1.54 1.54 13.85 6.15 1.54 0.00 0.00 0.00 0.00 0.00 3.08 65	36.62 23.94 5.63 9.86 4.23 9.86 2.82 2.82 1.41 0.00 0.00 0.00 0.00 2.82 71	43.48 17.39 4.35 8.70 8.70 13.04 0.00 0.00 0.00 0.00 0.00 0.00 4.35 23		34.62 26.92 3.85 3.85 3.85 15.38 3.85 0.00 0.00 0.00 0.00 0.00 0.00 3.85 26	30.77 23.08 30.77 0.00 0.00 7.69 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00	30.77 0.00 0.00 7.69 0.00 15.38 23.08 7.69 0.00 0.00 0.00 7.69 13	75.00 0.00 0.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	57.14 28.57 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	25.00 33.33 25.00 0.00 8.33 0.00 8.33 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00		50.00 0.00	9.09 18.18	35.56 24.44 4.44 13.33 6.67 13.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00	43.59 25.64 5.13 2.56 5.13 15.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
<cl12cat> Regarding the Reflective Window Filmhow many were installed One</cl12cat>	lled outs	0.00		n? 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Two Three Four Five Between 5 and 10 Between 10 and 25 Between 50 and 10 Between 50 and 100 Between 10 and 200 Between 10 and 200 Between 100 and 200 Between 100 and 500 More than 500 Refused Dont Know	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10.00 40.00 40.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 20.00 20.00 40.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10.00 40.00 10.00 40.00 10.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	25.00 12.50 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<cl12cat> Regarding the Split system air conditioners-2 componenhow</cl12cat>	many w	ere insta		ide the &	&Prograi	m?																											
One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 50 and 100 Between 50 and 100 Between 20 and 500 More than 500 Refused Dont Know	41.38 25.86 10.34 6.90 1.72 5.17 1.72 0.00 0.00 0.00 0.00 0.00 0.00 6.90 58	0.00 0.00 0.00 0.00 11.11 9	13.33 6.67 0.00 10.00 3.33 0.00 0.00 0.00 0.00 0.0	54.55 18.18 9.09 0.00 9.09 0.00 0.00 0.00 0.00 0.0	62.50 25.00 0.00 0.00 0.00 0.00 0.00 0.00	34.21 34.21 10.53 5.26 0.00 7.89 2.63 0.00 0.00 0.00 0.00 0.00 5.26 38	58.82 11.76 5.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 0.00 0.00 0.00 0.	52.00 16.00 12.00 0.00 4.00 8.00 0.00 0.00 0.00 0.00 0	33.33 33.33 9.09 12.12 0.00 3.03 0.00 0.00 0.00 0.00 0.00 0.00 0.00 9.09 33	31.82 31.82 9.09 9.09 4.55 4.55 4.55 0.00 0.00 0.00 0.00 0.00	66.67 20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	52.50 17.50 10.00 2.50 2.50 2.50 0.00 0.00 0.00 0.00	16.67 44.44 11.11 16.67 0.00 5.56 0.00 0.00 0.00 0.00 0.00 0.00	40.00 50.00 10.00 0.00 0.00 0.00 0.00 0.0	35.29 23.53 11.76 11.76 5.88 0.00 5.88 0.00 0.00 0.00 0.00 0.00	44.00 24.00 8.00 4.00 0.00 12.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 16.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00		33.33 33.33 0.00 16.67 0.00 0.00 8.33 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	33.33 33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 33.33 0.00 0.00 0.00 0.00 0	50.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00		50.00	35.71 28.57 21.43 0.00 0.00 7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 22.22 0.00 11.11 0.00 11.11 0.00 0.00 0
<cl12cat> Regarding the Thermostats - type not specifiedhow many we</cl12cat>							****						12.00																				
One Trvo Trroe Four Five Between 5 and 10 Between 10 and 25 Between 52 and 50 Between 50 and 100 Between 10 and 200 Between 20 and 500 More than 500 Refused Dont Know	12.50 31.25 12.50 0.00 6.25 12.50 6.25 0.00 0.00 0.00 0.00 6.25	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	12.50 12.50 12.50 12.50 0.00 0.00 0.00 0.00 0.00 12.50 8		20.00 40.00 20.00 0.00 20.00 0.00 0.00 0	0.00 33.33 11.11 0.00 0.00 22.22 11.11 11.11 0.00 0.00	0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 25.00 0.00 0.00 25.00 0.00 25.00 0.00 0	16.67 33.33 16.67 0.00 0.00 16.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	22.22 55.56 0.00 0.00 11.11 0.00 0.00 0.00 0.00 0.	0.00 0.00 40.00 0.00 40.00 0.00 20.00 0.00	15.38 23.08 15.38 0.00 7.69 15.38 7.69 0.00 0.00 0.00 0.00 7.69 13		33.33 0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 33.33 0.00 0.00 0.00 16.67 16.67 10.00 0.00 0.00 0.00 0.00 16.67 6	14.29 42.86 14.29 0.00 14.29 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 33.33 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 0.00 33.33 0.00	0.00 66.67 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 25.00 25.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4
<cl12cat> Regarding the Upgraded HVAC equipment - no specifics proone Two Three Four Five Between 5 and 10 Between 10 and 25 Between 25 and 50 Between 10 and 100 Between 100 and 200 Between 100 and 200</cl12cat>	0.00 14.29 28.57 0.00 14.29 0.00 0.00 42.86 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	50.00 0.00 0.00	16.67 0.00 16.67 0.00 0.00 50.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 50.00 0.00 0.00	20.00 40.00 0.00 0.00 0.00 40.00 0.00 0.	20.00 20.00 0.00 20.00 0.00 0.00 40.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 50.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	20.00 0.00 20.00 0.00 0.00 60.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00	0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 00.00 0.00 0.00 0.00 0.00 0.00 0.

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Between 200 and 500 More than 500 Refused Dont Know n	0.00 0.00 0.00 0.00 0.00 7	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 O.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 6	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	00.00 00.00 00.00 00.00	0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 5	0.00 (%) 0.00 0.00 0.00 0.00	000.0 000.0 000.0 000.0 0	000 000 000 000 000 000 000 000 000 00	00.00 00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00	00.00 00.00 00.00 00.00	0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 1		0.00 0.00 0.00 0.00 2	00.0 00.0 00.0 00.0	00.00 (%) Institutional (%)	00.0 00.0 00.0 00.0	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	00.0 00.0 00.0 00.0 00.0	00.00 00.00 00.00 1	00.0 00.0 00.0 1	00.0 00.0 00.0 00.0 00.0	00.00 00.00	00.0 00.0 00.0 00.0 00.0	00.0 00.0 00.0 00.0	00.0 00.0 00.0 00.0 00.0	0.00 0.00 0.00 0.00 1
eCL12CAT> Regarding the Window/Wall Air-Conditioning Unitshow mar One Two Three Four Five Between 5 and 10 Between 10 and 25 Between 10 and 25 Between 10 and 200 Between 100 and 200 Between 100 and 200 More than 500 More than 500 More than 500 Refused Dont Know	50.00 8.33 8.33 4.17 4.17 4.17 8.33 4.17 0.00 4.17 0.00 0.00 0.00 24	75.00 0.00 0.00 0.00 25.00 0.00 0.00 0.00	20.00 10.00 10.00 10.00 0.00 10.00 10.00 10.00 10.00 0.00 10.00 0.00 0.00 0.00	75.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 16.67 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.00 0.00	44,44 11.11 0.00 11.11 11.11 0.00 0.00 11.11 11.11 0.00 0.00 0.00 0.00 0.00 9	53.33 6.67 13.33 0.00 0.00 6.67 6.67 0.00 0.00 6.67 0.00 0.00	11.11 0.00 0.00 0.00 11.11 0.00 0.00 0.	22.22 11.11 11.11 11.11 0.00 0.00 0.00 22.22 11.11 0.00 11.11 0.00 0.00	10.00 10.00 5.00 5.00 0.00	50.00 0.00 0.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00	10.00 0.00	11.11 0.00 0.00	33.33 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.00		33.33 33.33 33.33 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 33.33 0.00 33.33 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.	50.00 0.00 25.00 0.00 25.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00	80.00 0.00 0.00 20.00 0.00 0.00 0.00 0.0
eCL13CAT> What is the combined capacity(in tons) of all the new Evapor 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 55 to 10 tons 50 to 10 tons 50 to 100 tons 50 to 100 tons 100 to 1000 tons Greater than 1000 tons Greater than 1000 tons Dont Know	10.53 5.26 5.26 0.00 0.00 5.26 5.26 68.42	amp) coo 0.00 0.00 33.33 0.00 0.00 33.33 33.33 0.00 3	11.11 0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 7.69	0.00 20.00 20.00 0.00 0.00 20.00 0.00 40.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	8.33 0.00 8.33 0.00 0.00 0.00 0.00 83.33 12	14.29 14.29 0.00 0.00 14.29 14.29 42.86 7	25.00 0.00 0.00 0.00 0.00 0.00 0.00 75.00 8	0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	6.67 6.67 0.00 0.00 6.67	25.00 0.00 0.00 0.00 0.00 0.00 25.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 16.67 0.00 0.00 0.00 0.00 83.33 6	10.00	0.00 33.33 0.00 0.00 0.00 33.33 0.00 33.33 3		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 33.33 0.00 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 20.00 0.00 0.00 20.00 0.00 60.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		16.67 0.00 0.00 0.00 0.00 0.00 16.67 66.67
eCL13CAT> What is the combined capacity(in tons) of all the new Individual to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 100 to 1000 tons Greater than 1000 tons Dont Know	al A/C H 18.18 13.64 6.82 6.82 0.00 2.27 0.00 52.27 44	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	13.64 13.64 9.09 9.09 0.00 4.55 0.00	10.00 30.00 0.00 10.00 0.00 0.00 0.00	40.00 0.00 0.00 0.00 0.00 0.00 0.00	22.22 7.41 7.41 0.00 0.00 3.70 0.00	8.33 25.00 8.33 8.33 0.00 0.00	20.00 20.00 0.00 40.00 0.00 0.00 0.00 20.00 5		17.24 13.79 10.34 10.34 0.00 3.45 0.00 44.83 29	9.09 4.55 4.55 0.00 0.00 0.00	23.53 23.53 0.00 11.76 0.00 0.00 41.18	20.00 3.33 6.67 0.00 0.00 0.00	21.43 0.00 14.29 7.14 0.00 7.14 0.00 50.00	25.00 8.33 0.00 16.67 0.00 8.33 0.00 41.67	16.67 8.33 8.33 8.33 0.00 0.00 0.00 58.33 12	14.29 7.14 14.29 0.00 0.00 0.00 0.00 64.29 14	16.67 50.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 6		0.00 0.00 0.00 20.00 0.00 0.00 0.00 80.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 25.00 0.00 0.00 25.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 0.00 0.00 0.00 50.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00	28.57 0.00 0.00 14.29 0.00 0.00 0.00 57.14	12.50 12.50 12.50 0.00 0.00 0.00 0.00 62.50 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00	10.00 20.00 10.00 0.00 0.00 0.00 60.00 10
CCL13CAT> What is the combined capacity(in tons) of all the new Package 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 100 to 1000 tons Greater than 1000 tons Dont Know	13.64 9.09 9.09 4.55 0.00 4.55 0.00 59.09	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	8.33 8.33 8.33 8.33 0.00 8.33 0.00	0.00 20.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 6.67 6.67 0.00 6.67 0.00 53.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 0.00 0.	16.67 0.00 33.33 0.00 0.00 0.00 0.00 50.00	12.50 12.50 0.00 6.25 0.00 6.25 0.00 62.50 16	0.00 8.33 8.33 0.00 0.00 0.00	25.00 25.00 0.00 0.00 0.00 12.50 0.00 37.50 8	13.33 13.33 0.00 0.00 6.67 0.00	14.29 0.00 0.00 14.29 0.00 0.00 71.43 7	0.00 33.33 0.00	16.67 0.00 0.00 0.00	22.22 0.00 22.22 0.00 0.00 0.00 0.00 55.56 9	0.00 25.00 0.00 0.00 0.00 0.00 0.00 75.00		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 0.00 0.00 0.00 25.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00	0.00 0.00 33.33 0.00 0.00 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 0.00 0.00 0.00 0.00 66.67 6
CCL13CAT> What is the combined capacity(in tons) of all the new Package 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 50 to 100 tons 100 to 1000 tons Greater than 1000 tons Dont Know n	ed air co 13.19 11.54 8.79 7.14 7.14 4.40 1.65 46.15 182	9.68 19.35 3.23 9.68 12.90 16.13 3.23	14.74 11.58 13.68 9.47 7.37 3.16 1.05	12.00 8.00 4.00 0.00 8.00 0.00 4.00	12.90 6.45 3.23 3.23 0.00 0.00 0.00	12.84 10.09 8.26 9.17 8.26 4.59 1.84	13.43 14.93 10.45 4.48 2.99 4.48 1.49	0.00 0.00 0.00 0.00 50.00 0.00 0.00 50.00 4	13.73 15.69 1.96 5.88 9.80 1.96 1.96 49.02 51	12.98 9.92 11.45 7.63 6.11 5.34 1.53 45.04	10.53 13.16 7.89 7.89 7.89 3.95 0.00 48.68 76	19.23 5.77 9.62 3.85 3.85 0.00 3.85 53.85 52	4.58 6.87 3.05 1.53	5.88 7.84 13.73 13.73 7.84 7.84 1.96 41.18 51	8.70 13.04 17.39 4.35 13.04 0.00 0.00 43.48 23	6.15 6.15 6.15 7.69 0.00	14.08 12.68 7.04 8.45 8.45 4.23 1.41 43.66 71	17.39 8.70 13.04 8.70 0.00 0.00 8.70 43.48 23		3.85 3.85 7.69 11.54 7.69 3.85 0.00 61.54 26	15.38 7.69 0.00 7.69 0.00 7.69 0.00 61.54 13	23.08 0.00	0.00 0.00 25.00 0.00 0.00	14.29 28.57 14.29 14.29 0.00 0.00 0.00 28.57 7	25.00 0.00 0.00 8.33 16.67 8.33 8.33 33.33 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 40.00 0.00 0.00 0.00 0.00 40.00 5	0.00 0.00 0.00 0.00	27.27 9.09 27.27 0.00 18.18 0.00 0.00 18.18 11	8.89 15.56 13.33 4.44 4.44 4.44 2.22 46.67 45	0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	10.26 20.51 5.13 5.13 5.13 0.00 2.56 51.28 39
CCL13CAT> What is the combined capacity(in tons) of all the new Split syl 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 50 to 100 tons 100 to 1000 tons Greater than 1000 tons Dont Know n	31.03 5.17 6.90 8.62 3.45 1.72 1.72 41.38 58	22.22 11.11 11.11 11.11 0.00 11.11 0.00	23.33 6.67 6.67 13.33 3.33 0.00 3.33	45.45 0.00 9.09 0.00 9.09 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00	31.58 2.63 5.26 10.53 5.26 2.63 2.63	23.53 11.76 11.76 5.88 0.00 0.00 0.00 47.06		0.00 4.00	18.18 9.09 9.09 15.15 6.06 3.03 0.00 39.39 33	45.45 0.00 4.55 4.55 4.55 0.00 0.00 40.91 22	33.33 0.00 6.67 6.67 0.00 0.00 6.67 46.67	5.00 7.50 5.00 0.00 0.00 2.50	11.11 5.56 5.56 16.67 11.11 5.56 0.00 44.44 18	0.00 20.00 20.00 0.00 0.00 0.00	23.53 11.76 5.88 11.76 0.00 0.00 0.00 47.06 17	0.00 4.00	16.67 16.67 0.00 0.00 16.67 16.67 0.00 33.33 6		41.67 0.00 0.00 8.33 0.00 0.00 0.00 50.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00 50.00	33.33 0.00 0.00 0.00 0.00 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 33.33 0.00 0.00 0.00 33.33 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	50.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00	50.00 0.00 0.00 0.00	14.29 7.14 28.57 0.00 0.00 0.00 0.00 50.00 14	0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00 0.00 0.00	

				Lit	ıııııı	ion c	jine	200	. 05	Carry	1011111	a sic	iic ii ii	ас Д.	фтев	o ciric	Opi	, i i cai	m Progr	arris													
	ALL (%)	. Large (%)	. Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
CL13CATS What is the combined capacity (in tons) of all the new Window 1 to 5 tons 5 to 10 tons 10 to 20 tons 20 to 50 tons 50 to 100 tons 100 to 1000 tons 100 to 1000 tons Greater than 1000 tons Dont Know	12.50 0.00 0.00 0.00 4.17 4.17 8.33 70.83 24	0.00 0.00 0.00 0.00 0.00 0.00 25.00	10.00 0.00 0.00 0.00 10.00 10.00	25.00 0.00 0.00 0.00 0.00 0.00 25.00	16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	15.38 0.00 0.00 0.00 7.69 0.00 7.69 69.23 13	11.11 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 50.00 50.00 0.00 2	22.22 0.00 0.00 0.00 0.00 11.11 11.11 55.56 9	6.67 0.00 0.00 0.00 6.67 0.00 6.67 80.00	11.11 0.00 0.00 0.00 11.11 0.00 0.00 77.78	22.22 0.00 0.00 0.00 0.00 11.11 11.11 55.56 9	15.00 0.00 0.00 0.00 0.00 5.00 10.00 70.00 20	0.00 0.00 0.00 0.00 25.00 0.00 0.00 75.00 4	50.00	0.00 0.00 0.00 0.00 10.00 0.00	22.22 0.00 0.00 0.00 0.00 0.00 11.11 66.67 9	0.00 0.00 0.00 0.00 33.33 0.00 0.00 66.67 3		0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 50.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 33.33 33.33 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	20.00 0.00 0.00 0.00 0.00 0.00 20.00 60.00 5
CLI3ANUM> For the new Cooling Towerwhat is the combined heat reject 0 6 320 450 900 1200 50000 Dont Know n	0.00 7.69 7.69 0.00 7.69 0.00 0.00 76.92 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 20.00 0.00 0.00 80.00 5	0.00 16.67 16.67 0.00 0.00 0.00 0.00 66.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 11.11 0.00 0.00 0.00 0.00 0.00 88.89 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 33.33 0.00 33.33 0.00 0.00 0.	0.00 50.00 0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 9.09 0.00 9.09 0.00 0.00 81.82	0.00 16.67 0.00 0.00 16.67 0.00 0.00 66.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 3	0.00 20.00 0.00 0.00 0.00 0.00 0.00 80.00	0.00 0.00 12.50 0.00 12.50 0.00 0.00 75.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 33.33 0.00 0.00 0.00 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 16.67 0.00 16.67 0.00 0.00 66.67 6		0.00 0.00 0.00 0.00 25.00 0.00 0.00 75.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 33.33 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<cl13anum> For the new Evaporative Condenserwhat is the combined by the com</cl13anum>	16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00		20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 0.00 0.00 0.00 0.00 0.00 80.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 0.00 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 0.00 0.00 0.00 0.00 0.00 75.00	33.33 0.00 0.00 0.00 0.00 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<cl18> Was/were the Cooling Towerthat you installed standard or high ef Standard Efficiency High Efficiency REFUSED DON'T KNOW</cl18>	0.00 100.00 0.00 0.00 6	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 5	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 4	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 3		0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 1 0.00 0.00 0	0.00 00.00 0.00 0.00 2
<cl18> Was/were the Energy Management Systemthat you installed stand Standard Efficiency High Efficiency REFUSED DON'T KNOW</cl18>	16.67 50.00 0.00 33.33 6	33.33 33.33	0.00 100.00 0.00 0.00 1	0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 60.00 0.00 40.00 5	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 33.33 0.00 66.67 3	50.00 50.00 0.00 0.00 2	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0	25.00 25.00 0.00 50.00 4	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 I		25.00 50.00 0.00 25.00 4		0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0		0.00 100.00 0.00 0.00 2	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00
<cl18- controls-="" hvac="" programmable="" set-back="" the="" thethat="" was="" were="" y<br="">Standard Efficiency High Efficiency REFUSED DON'T KNOW</cl18->	25.00 31.25 0.00 43.75 16	50.00 0.00 0.00		28.57 14.29 0.00	25.00 75.00 0.00 0.00 4	0.00	50.00 25.00 0.00 25.00 4	100.00 0.00 0.00 0.00 0.00	25.00 50.00 0.00 25.00 4	25.00 25.00 0.00 50.00 12	0.00	20.00 20.00 0.00 60.00 5	25.00 37.50 0.00 37.50 8	25.00 25.00 0.00 50.00 8	0.00	40.00	50.00 33.33 0.00 16.67 6	0.00 0.00 0.00 100.00 2		100.00 0.00 0.00 0.00 0.00	33.33 33.33 0.00 33.33 3	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 50.00 0.00 50.00 2	50.00 0.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0		0.00 25.00 0.00 75.00 4
«CL18» Was/were the Indivdual A/C HeatPump Units (Rooftop unthat you Standard Efficiency High Efficiency REFUSED DON'T KNOW	1.92 73.08 0.00 25.00 52	0.00 0.00 0.00	0.00 77.78 0.00 22.22 27	0.00 81.82 0.00	8.33 66.67 0.00	3.03 72.73 0.00 24.24 33	0.00 69.23 0.00 30.77 13	0.00 83.33 0.00 16.67 6	5.88 88.24 0.00 5.88 17	0.00 65.71 0.00 34.29 35	3.70 85.19 0.00 11.11 27	0.00 66.67 0.00 33.33 18	2.94 70.59 0.00 26.47 34	0.00 77.78 0.00 22.22 18	0.00		5.88 88.24 0.00 5.88 17	0.00 33.33 0.00 66.67 6		0.00 100.00 0.00 0.00 6	0.00 33.33 0.00 66.67 3	0.00 25.00 0.00 75.00 4	0.00 100.00 0.00 0.00 1		0.00 33.33 0.00 66.67 3		0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 1	14.29 71.43 0.00 14.29 7	0.00	0.00		0.00 91.67 0.00 8.33 12
<cl18> Was/were the Otherthat you installed standard or high efficiency? Standard Efficiency High Efficiency REFUSED DON'T KNOW n</cl18>	19.57 45.65 0.00 34.78 46	0.00 29.41 17	18	0.00 50.00 4	7	21.21 45.45 0.00 33.33 33	18.18 54.55 0.00 27.27 11	0.00 0.00 0.00 100.00	38.46 0.00	21.21 48.48 0.00 30.30 33	41.67 25.00 0.00 33.33 12	11.11 33.33 0.00 55.56 9	0.00	26.32 52.63 0.00 21.05		50.00	10.53 36.84 0.00 52.63	20.00 40.00 0.00 40.00 10		14.29 57.14 0.00 28.57 7	0.00 0.00 0.00 100.00 2	0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 2	25.00 75.00 0.00 0.00 4	0.00	50.00 0.00 0.00 50.00 2	0.00	25.00 25.00 0.00 50.00	33.33 44.44 0.00 22.22 9	0.00	0.00	9.09 45.45 0.00 45.45 11
<cl18> Was/were the Package Terminal A/C Hotel/Motel units)that you in Standard Efficiency High Efficiency REFUSED DON'T KNOW n</cl18>	4.55 68.18 0.00 27.27 22	0.00 100.00 0.00	8.33 66.67 0.00 25.00	0.00 80.00 0.00	0.00 33.33 0.00 66.67 3	6.67 73.33 0.00 20.00 15	0.00 40.00 0.00 60.00 5	0.00 100.00 0.00 0.00 2	16.67 66.67 0.00 16.67 6	0.00 68.75 0.00 31.25 16	8.33 58.33 0.00 33.33 12	0.00 75.00 0.00 25.00 8	0.00	0.00 71.43 0.00 28.57 7	0.00		11.11 77.78 0.00 11.11 9	0.00 50.00 0.00 50.00 4		0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0		0.00 100.00 0.00 0.00 1	0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0	0.00	0.00 66.67 0.00 33.33 6

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl18> Was/were the Packaged air conditioning systems-1 compthat you in Standard Efficiency High Efficiency REFUSED DON'T KNOW</cl18>	12.64 61.54 0.55 25.28 182	19.35 54.84 3.23 22.58 31	11.58 66.32 0.00 22.11 95	16.00 56.00 0.00 28.00 25	6.45 58.06 0.00 35.48 31	66.06 0.92	0.00	0.00 50.00 0.00 50.00 4	0.00	16.79 58.78 0.76 23.66 131	0.00	5.77 75.00 0.00 19.23 52	10.69 62.60 0.00 26.72 131	17.65 58.82 1.96 21.57 51	21.74 60.87 0.00 17.39 23	13.85 63.08 1.54 21.54 65	11.27 61.97 0.00 26.76 71	4.35 56.52 0.00 39.13 23	19.23 53.85 0.00 26.92 26	15.38 61.54 0.00 23.08 13	15.38 53.85 7.69 23.08 13	0.00	0.00 71.43 0.00 28.57 7	8.33 50.00 0.00 41.67 12	0.00 0.00 0.00 0.00 0	0.00 80.00 0.00 20.00 5	0.00	72.73 0.00	11.11 57.78 0.00 31.11 45			
<cl18- air="" componenthat="" conditioners-2="" in<br="" split="" system="" the="" was="" were="" you="">Standard Efficiency High Efficiency REFUSED DON'T KNOW n</cl18->	13.79 53.45 0.00 32.76 58	11.11 55.56 0.00	13.33 53.33 0.00	9.09 45.45 0.00 45.45 11	25.00 62.50 0.00	57.89	35.29 0.00	0.00	56.00 0.00	12.12 51.52 0.00 36.36 33	54.55 0.00	13.33 53.33 0.00 33.33 15	15.00 55.00 0.00 30.00 40	50.00 0.00	20.00 60.00 0.00 20.00 10	0.00 58.82 0.00 41.18 17	16.00 48.00 0.00 36.00 25	33.33 50.00 0.00 16.67 6	25.00 41.67 0.00 33.33 12	0.00 0.00 0.00 100.00 2	0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 0.00 0	33.33 66.67 0.00 0.00 3	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2	0.00 100.00 0.00 0.00 2	0.00	0.00 71.43 0.00 28.57 14	0.00	25.00	11.11 44.44 0.00 44.44 9
<cl18> Was/were the Thermostats - type not specifiedthat you installed sta Standard Efficiency High Efficiency REFUSED DON'T KNOW</cl18>	25.00 31.25 0.00 43.75 16	100.00 0.00 0.00	37.50 25.00 0.00 37.50 8	0.00 50.00 0.00	0.00 40.00 0.00 60.00 5	33.33 44.44 0.00 22.22 9	14.29 14.29 0.00 71.43 7	0.00 0.00 0.00 0.00 0.00	0.00	16.67 33.33 0.00 50.00 12	0.00	20.00 60.00 0.00 20.00 5	0.00	0.00 33.33 0.00 66.67 3	33.33 0.00 0.00 66.67 3	33.33 66.67 0.00 0.00 6	14.29 14.29 0.00 71.43 7	0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 66.67 3	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 33.33 0.00 66.67 3	33.33 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00	0.00	25.00 0.00 0.00 75.00 4
<cl18> Was/were the Upgraded HVAC equipment - no specifics provided Standard Efficiency High Efficiency REFUSED DON'T KNOW n</cl18>	14.29 57.14 0.00 28.57	0.00 100.00 0.00 0.00 0.00 2	0.00 100.00 0.00		50.00 0.00 0.00	16.67 66.67 0.00	0.00	0.00 0.00 0.00 0.00 0	50.00 0.00	20.00 60.00 0.00 20.00 5	20.00 40.00 0.00 40.00 5	0.00 0.00 0.00 0.00	0.00 33.33 0.00 66.67 3		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 80.00 0.00 20.00 5	100.00 0.00 0.00 0.00 1	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0			0.00 0.00 0.00 0.00
<cl18> Was/were the Window/Wall Air-Conditioning Unitsthat you install Standard Efficiency High Efficiency REFUSED DON'T KNOW n</cl18>	20.83 54.17 0.00 25.00 24	25.00 50.00 0.00	20.00	0.00 75.00 0.00	33.33 66.67 0.00 0.00 6	7.69 61.54 0.00 30.77 13	44.44 0.00	50.00 50.00 0.00 0.00 2	0.00	20.00 53.33 0.00 26.67 15	0.00	33.33 44.44 0.00 22.22 9	25.00 50.00 0.00 25.00 20	0.00 75.00 0.00 25.00 4	0.00 100.00 0.00 0.00 2	40.00 40.00 0.00 20.00 10	11.11 55.56 0.00 33.33 9	0.00 66.67 0.00 33.33 3	66.67 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	33.33 33.33 0.00 33.33 3	0.00	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	0.00 50.00 0.00 50.00 4	0.00		20.00 60.00 0.00 20.00 5
<cl19> What was the efficiency rating of the Cooling Tower? Dont Know n</cl19>	100.00	100.00	100.00	100.00	0.00	100.00	0.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.00	100.00	100.00	100.00	0.00	100.00 I	0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00 1	00.00
<cl19> What was the efficiency rating of the Energy Management System. Dont Know n</cl19>	100.00	100.00	100.00 I	100.00	0.00	100.00	100.00	0.00	100.00	100.00	100.00	0.00	100.00	100.00	0.00	100.00	100.00 1	100.00	100.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	100.00	100.00	0.00	0.00	0.00
<cl19> What was the efficiency rating of the HVAC Controls- Set-Back Pr 99000 Dont Know</cl19>	18.75 81.25 16	0.00	33.33	28.57 71.43	0.00 100.00 4	18.18 81.82 11	25.00 75.00 4	0.00 100.00 1	25.00 75.00 4	16.67 83.33 12	12.50 87.50 8	40.00 60.00 5	25.00 75.00 8	12.50 87.50 8	0.00 100.00 3	20.00 80.00 5	16.67 83.33 6	50.00 50.00 2	0.00 100.00 1	0.00 100.00 3	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 100.00 1	0.00 100.00 <i>I</i>	0.00 100.00 <i>I</i>	0.00 0.00 0	0.00 0.00 0	0.00 100.00 2	50.00 50.00 2	0.00 0.00 0	0.00 0.00 0	50.00 50.00 4
<cl19> What was the efficiency rating of the Indivdual A/C HeatPump Un 13000 14000 15000 30000 90000 99000 99900 Dont Know n</cl19>	7.69 1.92 1.92 1.92 1.92 1.92 9.62 3.85 71.15	0.00 0.00 0.00 0.00 0.00 0.00	7.41 3.70 3.70 0.00 0.00 7.41 7.41 70.37 27	0.00	8.33 0.00 0.00 0.00 8.33 16.67 0.00 66.67		0.00 0.00 0.00 0.00 0.00 15.38	16.67 16.67 0.00 0.00 0.00 16.67 0.00 50.00	11.76 0.00 5.88 5.88 0.00 11.76 5.88 58.82 17	5.71 2.86 0.00 0.00 2.86 8.57 2.86 77.14	7.41 3.70 0.00 0.00 3.70 14.81 3.70 66.67 27	11.11 0.00 5.56 5.56 0.00 5.56 5.56 66.67 18	5.88	5.56 5.56 0.00 0.00 5.56 11.11 0.00 72.22	0.00 7.14 0.00 0.00 0.00 14.29 0.00 78.57	13.33 0.00 6.67 0.00 0.00 6.67 6.67 66.67	0.00 0.00 0.00 5.88 5.88 11.76 5.88 70.59	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	16.67 0.00 0.00 0.00 16.67 0.00 16.67 50.00 6	0.00 0.00 0.00 0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 33.33 0.00 0.00 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00	14.29 14.29 0.00 0.00 0.00 14.29 0.00 57.14	0.00 0.00 0.00 0.00 0.00 12.50 12.50 75.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00	8.33 0.00 0.00 0.00 0.00 16.67 0.00 75.00
<cl19> What was the efficiency rating of the Other? 0 11000 12000 13000 93000 99000 99000 Dont Know n</cl19>	4.35 2.17 2.17 4.35 2.17 2.17 4.35 2.17 76.09 46	5.88 0.00 0.00 0.00	0.00 11.11 0.00 0.00 0.00 0.00	0.00 0.00 25.00 0.00	0.00 0.00 14.29 0.00 0.00 0.00 28.57 0.00 57.14	3.03 6.06 3.03 3.03 3.03 0.00 78.79	0.00 0.00 0.00 0.00		0.00 7.69 7.69 7.69 0.00 0.00 0.00 76.92 13	3.03 3.03 3.03 6.06 3.03		0.00 0.00 11.11		5.26	0.00 0.00 20.00 0.00 20.00 0.00	0.00	5.26 0.00 0.00 5.26 0.00 0.00		14.29 14.29 0.00 0.00 14.29					0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	
<cl19> What was the efficiency rating of the Package Terminal A/C Hotel 10000 13000 99000 99900 Dont Know</cl19>	Motel ur 4.55 4.55 9.09 9.09 72.73 22	0.00 0.00 0.00 0.00	8.33 0.00 16.67 8.33 66.67 12	0.00	0.00 0.00 0.00 0.00 100.00 3	13.33	0.00	0.00	0.00 0.00 0.00 0.00 100.00 6	12.50 12.50	0.00 0.00 16.67 16.67 66.67	12.50 12.50 0.00 0.00 75.00 8	6.67 6.67 0.00 0.00 86.67	28.57		16.67 83.33	0.00 77.78	0.00 25.00	0.00 0.00 0.00 0.00 100.00 2		25.00 0.00 50.00 25.00 0.00 4	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 100.00 3	0.00	0.00	0.00

Fig. Control		3 ,	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
Decided 1.00	<cl19> What was the efficiency rating of the Packaged air conditioning sy</cl19>																0.61		0.61							0.00		0.61					0.01
1200 1300 134 11.1 3.3 3.0 0.0 0.0 2.63 5.86 0.00 0.00 0.00 0.00 5.56 1.00 0.00	0 10000 11000 11500 11500 12000 13000 14000 15000 90000 99000 99000 99000 Dont Know	0.55 0.55 0.55 0.55 1.65 1.10 1.10 0.55 1.10 0.55 6.04 1.10 84.62 8	0.00 0.00 0.00 3.23 6.45 3.23 0.00 0.00 0.00 0.00 0.00 3.23 83.87 31	0.00 0.00 0.00 1.05 1.05 1.05 0.00 2.11 1.05 6.32 1.05 86.32	0.00 0.00 0.00 0.00 0.00 4.00 0.00 0.00	3.23 3.23 0.00 0.00 0.00 0.00 3.23 0.00 0.00	0.00 0.00 0.92 0.92 1.84 0.92 0.92 1.84 0.92 5.51 0.00 85.32	1.49 1.49 0.00 2.99 0.00 1.49 0.00 0.00 7.46 2.99 82.09	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.96 1.96 0.00 3.92 1.96 1.96 0.00 0.00 5.88 0.00 78.43	0.00 0.76 0.76 0.76 0.76 0.00 1.53 0.76 6.11 1.53 87.02	1.32 1.32 0.00 0.00 1.32 2.63 0.00 0.00 6.58 0.00 85.53	0.00 0.00 0.00 0.00 0.00 0.00 1.92 1.92 1.92 9.62 0.00 84.62	0.76 0.76 0.00 2.29 0.76 1.53 0.76 0.76 0.76 6.87 1.53 82.44	0.00 0.00 1.96 0.00 1.96 0.00 0.00 1.96 0.00 3.92 0.00 90.20	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.54 1.54 1.54 3.08 0.00 1.54 0.00 3.08 0.00 6.15 1.54 80.00	0.00 0.00 0.00 0.00 1.41 1.41 0.00 0.00	0.00 0.00 0.00 4.35 4.35 0.00 4.35 0.00 0.00 4.35 4.35 78.26	0.00 0.00 0.00 0.00 3.85 0.00 0.00 0.00 3.85 7.69 0.00 84.62	0.00 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 15.38 0.00 76.92	0.00 0.00 0.00 0.00 7.69 0.00 0.00 0.00 0.00 0.00 92.31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00 0.00 0.00 85.71	0.00 0.00 0.00 0.00 0.00 0.00 0.00 8.33 0.00 8.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 9.09 0.00 0.00 0.00 0.00	0.00 0.00 0.00 2.22 0.00 2.22 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00	0.00 2.56 2.56 0.00 2.56 0.00 0.00 0.00 2.56 0.00 0.00 2.56 0.00 87.18
3000 1.72 0.00 3.33 0.00 0.00 0.00 2.63 0.00	<cl19> What was the efficiency rating of the Split system air conditioners</cl19>	rs-2 componer	ien?			0.00			0.00		2.02											0.00											
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13000 15000 19000 21000 Refused 90000 99000	1.72 1.72 1.72 1.72 1.72 1.72 1.72 10.34 1.72 1 74.14 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 11.11 77.78	3.33 3.33 3.33 0.00 0.00 0.00 3.33 0.00 83.33	0.00 0.00 0.00 9.09 9.09 9.09 18.18 0.00 54.55	0.00 0.00 0.00 0.00 0.00 0.00 37.50 0.00	2.63 2.63 2.63 2.63 2.63 0.00 10.53 2.63 71.05	0.00 0.00 0.00 0.00 0.00 0.00 11.76 0.00 82.35	0.00 0.00 0.00 0.00 0.00 50.00 0.00	0.00 0.00 4.00 0.00 0.00 4.00 20.00 0.00	3.03 3.03 0.00 3.03 3.03 0.00 3.03 3.03	0.00 0.00 0.00 0.00 4.55 4.55 4.55 0.00 86.36	0.00 6.67 0.00 6.67 0.00 0.00 33.33 0.00 46.67	0.00 2.50 2.50 2.50 0.00 2.50 15.00 0.00 72.50	5.56 0.00 0.00 0.00 5.56 0.00 0.00 5.56 77.78	10.00 0.00 0.00 10.00 0.00 0.00 10.00 0.00 60.00	0.00 0.00 0.00 0.00 0.00 5.88 11.76 0.00 82.35	0.00 4.00 4.00 0.00 0.00 0.00 12.00 0.00 76.00	0.00 0.00 0.00 0.00 16.67 0.00 0.00 16.67	0.00 8.33 0.00 0.00 0.00 0.00 8.33 0.00 75.00	0.00 0.00 0.00 0.00 0.00 0.00 50.00 50.00	0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 50.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 50.00 50.00	25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 7.14 0.00 0.00 0.00 0.00 0.00 85.71	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 25.00 0.00	0.00 0.00 0.00 0.00 0.00 11.11 0.00 11.11 11.11 66.67
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<cl19> What was the efficiency rating of the Thermostats - type not speci</cl19>	cified?																															
9999	0 99000 Dont Know	6.25 12.50 81.25 10	0.00 100.00 1	12.50 87.50 8	0.00 50.00	20.00	11.11 88.89	14.29 71.43	0.00	0.00 100.00	16.67 75.00	11.11 77.78	20.00	15.38 76.92	0.00	33.33 66.67	0.00	14.29 71.43	0.00	0.00 100.00	0.00	0.00	0.00	66.67 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 0.00 1	0.00 0.00 00.00 4
99000 14.29 0.00 0.00 0.00 5.00 16.67 0.00 0.00 5.00 5.00 0.00 0.00 5.00 0.00 0.00 5.00 0.0																																	
	99000 99900	14.29 14.29	0.00 0.00 100.00	0.00 0.00 50.00	0.00 100.00 0.00	50.00	16.67 0.00 66.67	0.00 100.00 0.00	0.00	50.00 0.00 0.00	0.00 20.00	20.00 20.00 40.00	0.00	33.33 33.33 0.00	0.00	0.00 0.00 0.00	0.00 100.00 0.00	20.00 0.00 60.00	0.00	0.00 0.00 50.00	0.00 0.00 0.00	0.00 0.00 100.00	0.00 0.00 0.00	100.00	0.00 0.00 0.00	0.00 0.00 100.00	0.00 0.00 100.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 1 0.00 0	0.00 0.00 0.00 0.00 1
<cl19> What was the efficiency rating of the Window/Wall Air-Conditioning Units?</cl19>	<cl19> What was the efficiency rating of the Window/Wall Air-Condition</cl19>	oning Units?	?																														
12000	99000 Dont Know n	4.17 12.50 79.17 10 n 24	0.00 0.00 100.00 4	10.00 20.00 70.00 10	0.00 0.00 100.00 4	0.00 16.67 66.67	7.69 15.38 76.92	0.00 11.11 77.78	0.00	11.11 11.11 77.78	0.00 13.33 80.00	0.00 11.11	11.11	5.00 10.00 80.00	0.00	0.00 50.00 50.00	0.00 10.00 80.00	11.11 11.11 77.78	0.00	0.00 0.00 100.00	0.00 0.00 0.00	50.00 0.00 50.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 100.00	0.00 50.00 50.00	0.00 100.00 0.00	0.00	0.00	0.00 0.00 0.00 1	0.00	
<cl20> Do you recall the units for the efficiency rating of the Indivdual A/C HeatPump Units (Rooftop un?</cl20>																																	
Seasonal Energy Efficiency Ratio (SEER) 33.33 0.00 37.50 0.00	Seasonal Energy Efficiency Ratio (SEER) Other REFUSED	33.33 0.00 0.00 53.33	0.00 0.00 0.00 0.00	37.50 0.00 0.00 62.50	0.00 0.00 0.00 33.33	50.00 0.00 0.00	40.00 0.00 0.00 50.00	0.00 0.00 0.00 100.00	33.33 0.00 0.00	42.86 0.00 0.00 42.86	25.00 0.00 0.00	33.33 0.00 0.00 66.67	33.33 0.00 0.00	30.00 0.00 0.00 50.00	40.00 0.00 0.00	33.33 0.00 0.00 66.67	40.00 0.00 0.00 60.00	20.00 0.00 0.00 60.00	50.00 0.00 0.00	66.67 0.00 0.00 33.33	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	33.33 0.00 0.00 66.67	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 66.67 3
<cl20> Do you recall the units for the efficiency rating of the Other?</cl20>																																	
Sessonal Energy Efficiency Ratio (SEER) 36.36 33.33 10.00 0.00 33.33 57.14 0.00 0.00 66.67 25.00 75.00 0.00 33.33 40.00 25.00 100.00 33.33 0.00 66.67 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Seasonal Energy Efficiency Ratio (SEER) Other REFUSED DON'T KNOW	36.36 3 18.18 6 0.00 45.45 n 11	33.33 66.67 0.00 0.00 3	100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 100.00 3	0.00	57.14 14.29 0.00 28.57	0.00 33.33 0.00 66.67	0.00 0.00 0.00	66.67 33.33 0.00 0.00	25.00 12.50 0.00	75.00 0.00 0.00 25.00	0.00 0.00 0.00	33.33 16.67 0.00 50.00	20.00	25.00 25.00 0.00 50.00	0.00 0.00 0.00 0.00	33.33 33.33 0.00 33.33	0.00 0.00 0.00	66.67 0.00 0.00 33.33	50.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 50.00 0.00 50.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 00.00 2
<cl20> Do you recall the units for the efficiency rating of the Package Terminal A/C Hotel/Motel units)?</cl20>	<cl20> Do you recall the units for the efficiency rating of the Package Ter</cl20>					0.00	0.00	0.00	100.00	0.00	16.67	0.00	50.00	50.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00
Seasonal Energy Efficiency Ratio (SEER) 0.00 0	Seasonal Energy Efficiency Ratio (SEER) Other REFUSED	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 50.00	0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00	0.00 0.00 0.00 50.00	0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 100.00	0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)
 | Own (%) | Lease/Rent (%) | Manage (%) | Rural (%) | Urban (%) | English (%) | Other Langua (%)
 | | Non HTR (%) | SDG&E (%)
 | SCE (%) | PG&E (%) | SCG (%) | Office (%)
 | Retail (%) | Institutional (%) | Grocery Store (%) | Restaurant (%) | HC/Hospital (%)
 | Hotel/Motel (%) | Warehouse (%) | Construction (%) | Community (%) | Indust Proc/Mfg (%) | CondoAss/Apt (%)
 | Agriculture (%) | Misc. (%) | | | | |
| <cl20> Do you recall the units for the efficiency rating of the Packaged ai</cl20> | r conditi | oning sys | tems-1 | comp? |
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 | | |
| Energy Efficiency Ratio (EER) | 14.29 | 0.00 | 30.77 | 0.00 | 0.00
 | 18.75 | 8.33 | 0.00 | 9.09 | 17.65 | 9.09 | 37.50
 | | 0.00 | 0.00
 | | 37.50 | 0.00 | 25.00
 | | 100.00 | 50.00 | 0.00 | 50.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Seasonal Energy Efficiency Ratio (SEER) Other | 28.57 | 80.00 | 7.69 | 33.33 | 28.57
 | 31.25 | 25.00 | 0.00 | 45.45
0.00 | 17.65 | 18.18 | 12.50
 | | 40.00 |
 | 30.77 | 12.50 | 60.00 | 25.00
 | 33.33 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 33.33 | 16.67 | 0.00
 | 0.00 | 60.00 |
| REFUSED | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | | 0.00 |
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | | 0.00
 | 0.00 | 0.00 |
| DON'T KNOW | 57.14 | 20.00 | 61.54 | 66.67 | 71.43
 | 50.00 | 66.67 | 0.00 | 45.45 | 64.71 | 72.73 | 50.00
 | | 60.00 | 00.00
 | | 50.00 | 40.00 | 50.00
 | 66.67 | 0.00 | 50.00 | 100.00 | 50.00
 | 0.00 | 0.00 | 0.00 | 66.67 | 83.33 | 0.00
 | 0.00 | 40.00 |
| n | 28 | 5 | 13 | 3 | 7
 | 16 | 12 | 0 | 11 | 17 | 11 | 8
 | 23 | 5 | 2
 | 13 | 8 | 5 | 4
 | 3 | 1 | 2 | 1 | 2
 | 0 | 0 | 0 | 3 | 6 | 0
 | 1 | 5 | | | | |
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| <cl20> Do you recall the units for the efficiency rating of the Split system
Energy Efficiency Ratio (EER)</cl20> | air cond
7.14 | 0.00 | 20.00 | 0.00 | 0.00
 | 10.00 | 0.00 | 0.00 | 0.00 | 16.67 | 0.00 | 12.50
 | 9.09 | 0.00 | 0.00
 | 0.00 | 16.67 | 0.00 | 33.33
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Seasonal Energy Efficiency Ratio (SEER) | 28.57 | 50.00 | 40.00 | 25.00 | 0.00
 | 40.00 | 0.00 | 0.00 | 12.50 | 50.00 | 0.00 | 12.50
 | | | 75.00
 | 0.00 | 16.67 | 0.00 | 0.00
 | 0.00 | 100.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 100.00 | 100.00 | 0.00
 | 0.00 | 0.00 |
| Other | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | | 0.00 |
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| REFUSED | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00
 | | 0.00 |
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| DON'T KNOW | 64.29 | 50.00 | 40.00 | 75.00 | 100.00
 | | 100.00 | 100.00 | 87.50 | 33.33 | | 75.00
 | | 33.33 | 25.00 1
 | | 66.67 | 100.00 | 66.67
 | 100.00 | 0.00 | 0.00 | | 100.00
 | 0.00 | | 100.00 | 0.00 | | 100.00
 | 100.00 | 100.00 |
| n | 14 | 2 | 5 | 4 | 3
 | 10 | 3 | 1 | 8 | 6 | 2 | 8
 | 11 | 3 | 4
 | 3 | 6 | 1 | 3
 | 1 | 1 | 0 | 0 | 1
 | 0 | 0 | 1 | 1 | 2 | 1
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| CYANA TY I WILLIAM IN MINING IN THE | <u>.</u> | a | | |
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| <cl20a> How do you distinguish between high efficiency and standard ef-
Contractor</cl20a> | 33.33 | Cooling T
50.00 | 0.00 | 50.00 | 0.00
 | 40.00 | 0.00 | 0.00 | 0.00 | 40.00 | 0.00 | 100.00
 | 50.00 | 25.00 | 50.00
 | 0.00 | 0.00 | 33.33 | 50.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 50.00 |
| Energy efficiency ratio/EER | 33.33 | 50.00 | 50.00 | 0.00 | 0.00
 | 40.00 | 0.00 | 0.00 | 0.00 | 40.00 | 0.00 | 0.00
 | | |
 | 0.00 | | 33.33 | 0.00
 | 0.00 | 100.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 50.00 |
| Manufacturer | 16.67 | 0.00 | | | 0.00
 | 0.00 | 0.00 | 100.00 | | 20.00 | 50.00 | 0.00
 | | 25.00 |
 | 0.00 | | 33.33 | 50.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | | 0.00
 | 0.00 | 0.00 |
| Recommendation- Engineer/Contractor/3rd party | 16.67 | 0.00 | 0.00 | 50.00 | 0.00
 | 20.00 | 0.00 | 0.00 | 100.00 | 0.00 | 50.00 | 0.00
 | | 0.00 |
 | 0.00 | 100.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 100.00 | | 0.00
 | 0.00 | 0.00 |
| n | 6 | 2 | 2 | 2 | 0
 | 5 | 0 | 1 | 1 | 5 | 2 | 1
 | 2 | 4 | 2
 | 0 | 1 | 3 | 2
 | 0 | 1 | 0 | 0 | 0
 | 0 | 0 | 0 | 1 | 0 | 0
 | 0 | 2 | | | | |
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| <cl20a> How do you distinguish between high efficiency and standard ef-
Utility recommendation</cl20a> | 16.67 | 33.33 | 1anagen
0.00 | 0.00 | em ?
 | 0.00 | 100.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00
 | 25.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 25.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 100.00 | 0.00
 | 0.00 | 0.00 |
| Energy efficiency ratio/EER | 16.67 | 33.33 | 0.00 | 0.00 | 0.00
 | 20.00 | 0.00 | 0.00 | 33.33 | 0.00 | 0.00 | 0.00
 | | 0.00 |
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 50.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Supplier | 16.67 | 0.00 | 0.00 | 50.00 | 0.00
 | 20.00 | 0.00 | 0.00 | 0.00 | 50.00 | 33.33 | 0.00
 | | 50.00 |
 | 0.00 | | 25.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Manufacturer | 16.67 | 0.00 | 0.00 | 50.00 | 0.00
 | 20.00 | 0.00 | 0.00 | 0.00 | 50.00 | 33.33 | 0.00
 | | 50.00 |
 | 0.00 | | 25.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Energy bill/Energy Usage | 16.67 | 0.00 | 100.00 | 0.00 | 0.00
 | 20.00 | 0.00 | 0.00 | 0.00 | 0.00 | 33.33 | 0.00
 | 0.00 | 50.00 | 0.00
 | 0.00 | 0.00 | 25.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| Other | 16.67 | 0.00 | 0.00 | 50.00 | 0.00
 | 20.00 | 0.00 | 0.00 | 33.33 | 0.00 | 33.33 | 0.00
 | | 0.00 |
 | 0.00 | | 25.00 | 100.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| DON"T KNOW | 16.67 | 33.33 | 0.00 | 0.00 | 0.00
 | 20.00 | 0.00 | 0.00 | 33.33 | 0.00 | 0.00 | 0.00
 | 25.00 | 0.00 |
 | 0.00 | | 0.00 | 0.00
 | 0.00 | 50.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 |
| n | 6 | 3 | 1 | 2 | 0
 | 5 | 1 | 0 | 3 | 2 | 3 | 0
 | 4 | 2 | 0
 | 1 | 1 | 4 | 1
 | 0 | 2 | 0 | 0 | 0
 | 0 | 0 | 0 | 2 | 1 | 0
 | 0 | 0 |
| <cl20a> How do you distinguish between high efficiency and standard ef</cl20a> | ficiency | HVAC C | ontrole. | Set-Rack | k Progr
 | ammahla | The ? | | | | |
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 | | |
| Contractor | | 50.00 | 66.67 | 14.29 | 50.00
 | 45.45 | 25.00 | 0.00 | 50.00 | 33.33 | 37.50 | 20.00
 | 25.00 | 50.00 | 33.33
 | 60.00 | 33.33 | 0.00 | 0.00
 | 33.33 | 100.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 100.00 | 50.00 | 0.00
 | 0.00 | | | | | |
| | 37.50 | | | |
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 | | |
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 | | | | |
 | 0.00 | | 0.00 | | |
 | | 25.00 |
| Utility recommendation | 57.50
6.25 | 0.00 | 0.00 | 14.29 | 0.00
 | 0.00 | 25.00 | 0.00 | 0.00 | 8.33 | 12.50 | 0.00
 | | 0.00 | 0.00
 | 0.00 | 16.67 | 0.00 | 0.00
 | 33.33 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 25.00 |
| Utility recommendation
Efficiency rating | 37.50
6.25
6.25 | | | 14.29
0.00 | 0.00
 | | 0.00 | 0.00 | 0.00 | 8.33
8.33 | 12.50
0.00 | 0.00
 | 12.50
0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | | |
 | | 0.00 | | 0.00 |
 | | | | | |
 | 0.00 | |
| Utility recommendation
Efficiency rating
Energy efficiency ratio/EER | 6.25
6.25
6.25 | 0.00
0.00
0.00 | 0.00
33.33
0.00 | 14.29
0.00
0.00 | 0.00
0.00
25.00
 | 0.00
9.09
0.00 | 0.00
25.00 | 0.00 | 0.00
0.00
0.00 | 8.33
8.33
8.33 | 0.00 | 0.00
20.00
 | 12.50
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12.50 | 0.00
12.50
0.00 | 0.00
33.33
33.33
 | 0.00 | 0.00 | 0.00 | 0.00
0.00
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0.00 | 0.00
0.00
0.00 |
| Utility recommendation
Efficiency rating
Energy efficiency ratio/EER
Supplier | 6.25
6.25
6.25
6.25 | 0.00
0.00
0.00
0.00 | 0.00
33.33
0.00
33.33 | 14.29
0.00
0.00
0.00 | 0.00
0.00
25.00
0.00
 | 0.00
9.09
0.00
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 | 33.33
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0.00
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0.00 |
| Utility recommendation Efficiency ratio/EER Energy efficiency ratio/EER Supplier By reading the label/Product Information | 6.25
6.25
6.25
6.25
6.25 | 0.00
0.00
0.00
0.00
50.00 | 0.00
33.33
0.00
33.33
0.00 | 14.29
0.00
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0.00
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8.33 | 0.00
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| Utility recommendation Efficiency rating Energy efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage | 6.25
6.25
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6.25 | 0.00
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16.67 | 0.00
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| Utility recommendation Efficiency rating Energy efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit | 6.25
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6.25 | 0.00
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50.00 | 0.00
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| Utility recommendation Efficiency rating Energy efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage | 6.25
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25.00 |
| Utility recommendation Efficiency rating Efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit | 6.25
6.25
6.25
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6.25
6.25
6.25
6.25 | 0.00
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25.00
25.00 |
| Utility recommendation Efficiency rating Efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality | 6.25
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6.25
6.25
6.25
6.25
6.25
6.25 | 0.00
0.00
0.00
0.00
50.00
0.00
0.00
0.0 | 0.00
33.33
0.00
33.33
0.00
0.00
0.00
0. | 14.29
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14.29
14.29
14.29 | 0.00
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9.09
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25.00
25.00
0.00 |
| Utility recommendation Efficiency rating Efficiency ratio/EER Supplier By reading the label/Product Information Energy biff:Energy Usage Quality of the unit In house Functionality DON'T KNOW | 6.25
6.25
6.25
6.25
6.25
6.25
6.25
6.25 | 0.00
0.00
0.00
0.00
50.00
0.00
0.00
0.0 | 0.00
33.33
0.00
33.33
0.00
0.00
0.00
0. | 14.29
0.00
0.00
0.00
0.00
0.00
14.29
14.29
14.29
28.57 | 0.00
0.00
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| Utility recommendation Efficiency ratio/EER Energy efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard | 6.25
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| Utility recommendation Efficiency rating Energy efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON"T KNOW **CL20A> How do you distinguish between high efficiency and standard ef- Contractor | 6.25
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| Utility recommendation Efficiency ratio EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard ef Contractor Utility recommendation | 6.25
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| Utility recommendation Efficiency ratio (EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard ef Contractor Utility recommendation Efficiency rating | 6.25
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| Utility recommendation Efficiency rating Energy efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard efficiency rating Energy efficiency ratio/EER Supplier | 6.25
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| Utility recommendation Efficiency ratio Efficiency ratio (EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON"T KNOW **CL20A> How do you distinguish between high efficiency and standard efficiency ratio Utility recommendation Efficiency rating Energy efficiency ratio/EER Supplier | 6.25
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| Utility recommendation Efficiency ratio (EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard efficiency articles (Contractor Utility recommendation Efficiency ratio) Efficiency ratio (EER Supplier Manufacturer Manufacturer Manufacturer Manufacturer Manufacturer | 6.25
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| Utility recommendation Efficiency ratio/EER Supplier By reading the label/Product Information Energy efficiency Tatio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard ef Contractor Utility recommendation Efficiency rating Energy efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit | 6.25
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| Utility recommendation Efficiency ratio EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW **CL20A> How do you distinguish between high efficiency and standard ef Contractor Utility recommendation Efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation Engineer/Contractor/3rd party | 6.25
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| Utility recommendation Efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier Manufacturer Manufacturer Manufacturer Manufacturer By reading the label/Product Information Quality of the unit Recommendation- Engineer/Contractor/3rd party DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier Manufacturer Manufacturer Don'T KNOW *CL20A> How do you distinguish between high efficiency and standard efficiency how the standard efficiency how the standard efficiency and standard efficiency how do you distinguish between high efficiency and standard efficiency and standar | 6.25 6.25 6.25 6.25 6.25 6.25 6.25 6.25 | 0.00
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| Utility recommendation Efficiency ratio/EER Supplier Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW ** **CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation Efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation-Engineer/Contractor/3rd party DON'T KNOW ** **CL20A> How do you distinguish between high efficiency and standard efficiency and standard efficiency and standard efficiency and standard efficiency and standard efficiency and standard efficiency and standard efficiency and standard efficiency and standard efficiency contractor. | 6.25
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| Utility recommendation Efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW **CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation Efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation-Engineer/Contractor/3rd party DON'T KNOW **CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier William (Contractor) Utility recommendation Efficiency ratio/EER KWton Energy efficiency ratio/EER Manufacturer Efficiency ratio/EER Manufacturer Efficiency ratio/EER Manufacturer Efficiency ratio/EER Manufacturer | 6.25 6.22 6.25 6.25 6.25 6.25 6.25 6.25 | 0.00
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| Utility recommendation Efficiency ratio (EER) Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW **CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation Efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation-Eigineer/Contractor/3rd party DON'T KNOW **CL20A> How do you distinguish between high efficiency and standard efficiency grain (Eigineer) **CCL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER **CL20A> How do you distinguish between high efficiency and standard efficiency ratio Utility recommendation Efficiency ratio/EER **Manufacturer Energy bill/Energy Usage Quality of the unit | 6.25 6.25 6.25 6.25 6.25 6.25 6.25 6.25 | 0.00
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| Utility recommendation Efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation-Engineer/Contractor/3rd party DON'T KNOW *CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier Manufacturer Contractor Utility recommendation Efficiency ratio/EER Manufacturer Engineer/Contractor/Srd party DON'T know *CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Manufacturer Energy bill/Energy Usage Quality of the unit Other | 6.25 6.25 6.25 6.25 6.25 6.25 6.25 6.25 | 0.00
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| Utility recommendation Efficiency ratio (EER) Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW **CL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation Efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation-Eigineer/Contractor/3rd party DON'T KNOW **CL20A> How do you distinguish between high efficiency and standard efficiency grain (Eigineer) **CCL20A> How do you distinguish between high efficiency and standard efficiency ratio/EER **CL20A> How do you distinguish between high efficiency and standard efficiency ratio Utility recommendation Efficiency ratio/EER **Manufacturer Energy bill/Energy Usage Quality of the unit | 6.25 6.25 6.25 6.25 6.25 6.25 6.25 6.25 | 0.00
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| Utility recommendation Efficiency rating Efficiency rating Energy efficiency ratio/EER Supplier By reading the label/Product Information Energy bill/Energy Usage Quality of the unit In house Functionality DON'T KNOW **CL20A> How do you distinguish between high efficiency and standard efficiency rating Energy efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Quality of the unit Recommendation- Engineer/Contractor/3rd party DON'T KNOW **ACL20A> How do you distinguish between high efficiency and standard efficiency rating Energy efficiency ratio/EER Supplier Manufacturer DON'T KNOW **ACL20A> How do you distinguish between high efficiency and standard efficiency rating ECL20A> How do you distinguish between high efficiency and standard efficiency rating EWYton Energy efficiency ratio/EER Manufacturer Energy bill/Energy Usage Quality of the unit Other | 6.25 6.25 6.25 6.25 6.25 6.25 6.25 6.25 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00
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	ALL (%)	Large (%)	Medium (%)	Small	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
CCL20A> How do you distinguish between high efficiency and standard eff Contractor Utility recommendation Efficiency ratio EER Supplier By reading the label/Product Information Energy bill/Energy Usage Other DON'T KNOW	33.33 4.76 14.29 9.52 4.76 4.76 9.52 4.76 19.05 21		33.33 8.33 0.00 16.67 8.33 8.33 8.33 0.00 25.00	0.00 0.00 75.00 0.00 0.00 0.00 25.00 0.00	66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 3	26.67 6.67 13.33 13.33 6.67 6.67 6.67 6.67	2 40.00 0.00 20.00 0.00 0.00 0.00 20.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 16.67 0.00 16.67 33.33 0.00 0.00 6	26.67 6.67 20.00 6.67 6.67 0.00 0.00 6.67 26.67 15	25.00 8.33 16.67 8.33 8.33 16.67 0.00 16.67	42.86 0.00 14.29 14.29 0.00 0.00 0.00 0.00 28.57 7	0.00 14.29 14.29 0.00 7.14 14.29 0.00	14.29 14.29 14.29 0.00 14.29 0.00 0.00 14.29 28.57 7	66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16.67 16.67 16.67 16.67 0.00 0.00 0.00 16.67 16.67	44.44 0.00 0.00 11.11 11.11 122.22 0.00 11.11 9	0.00 0.00 66.67 0.00 0.00 0.00 0.00 0.00		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 25.00 0.00 25.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 50.00 0.00 0.00 50.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 1	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 50.00	66.67 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 3	0.00	0.00 60.0 0.00 0.0 0.00 0.0 0.00 20.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0
eCL20A> How do you distinguish between high efficiency and standard eff Contractor Utility recommendation Efficiency rating Efficiency rating Efficiency ratio EER Supplier By reading the label/Product Information Energy bill/Energy Usage Price/cost of Unit Recommendation- Engineer/Contractor/3rd party In house Functionality Other DON'T KNOW	34.12 1.77 13.53 1.77 4.71 7.06 12.94 3.53 1.18 0.59 0.59 5.88 18.82 170	29.63 0.00 14.81 0.00 18.52 0.00 11.11 0.00 0.00 0.00 0.00 0.00 0.	34.44 2.22 15.56 2.22 2.22 11.11 11.11 5.56 1.11 1.11 1.11 1.11 0.00 5.56	41.67 4.17 8.33 0.00 4.17 4.17 12.50 0.00 0.00 0.00 0.00 0.00 4.17	31.03 0.00 10.34 3.45 0.00 3.45 20.69 3.45 0.00 0.00 0.0	32.67 0.99 13.86 1.98 6.93 6.93 13.86 2.97 0.00 0.99 1.98 0.99 0.00 4.95	34.92 3.17 14.29 1.59 1.59 6.35 12.70 4.76 3.17 0.00 0.00 0.00 1.59 6.35	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.00 4	35.56 4.44 11.11 2.22 8.89 13.33 8.89 0.00 0.00 0.00 2.22 0.00 2.22 15.56 45	33.60 0.80 14.40 1.60 3.20 4.80 1.60 0.80 1.60 0.00 0.80 7.20 20.00 125	28.77 1.37 15.07 2.74 4.11 5.48 12.33 4.11 1.37 1.37 1.37 1.37 5.48 21.92	39.58 2.08 14.58 0.00 0.00 8.33 18.75 4.17 2.08 0.00 2.08 0.00 0.00 0.00 14.58	3.31 1.65 0.00 0.83 0.83 0.83 4.13	30.61 0.00 10.20 2.04 8.16 4.08 12.24 4.08 0.00 2.04 2.04 0.00 0.00 10.20 24.49 49	39.13 0.00 17.39 8.70 0.00 0.00 13.04 0.00 0.00 4.35 0.00 0.00 0.00 8.70 17.39 23	28.33 3.33 13.33 0.00 3.33 1.67 18.33 8.33 1.67 0.00 0.00 1.67 8.33 18.33 60	37.31 1.49 10.45 1.49 7.46 13.43 8.96 0.00 1.49 0.00 1.49 0.00 2.99 20.90 67	35.00 0.00 20.00 0.00 5.00 10.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00 5.00		41.67 0.00 4.17 4.17 0.00 12.50 20.83 0.00 4.17 4.17 0.00 0.00 0.00 8.33 12.50 24	41.67 0.00 16.67 0.00 0.00 0.00 8.33 0.00 8.33 0.00 0.00	33.33 0.00 33.33 0.00 25.00 0.00 16.67 0.00 0.00 8.33 0.00 0.00 8.33 12	0.00 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 33.33 3	28.57 0.00 14.29 0.00 0.00 28.57 14.29 0.00 0.00 0.00 0.00 0.00 14.29 7	45.45 9.09 18.18 0.00 0.00 9.09 18.18 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	40.00 0.00 20.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	40.00 0.00 10.00 0.00 0.00 0.00 0.00 10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 4.55 11.36 0.00 0.00 4.55 13.64 9.09 0.00 2.27 0.00 0.00 9.09 27.27 44	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 36.1 0.00 0.00 333.33 13.8 0.00 5.5 333.33 8.3 33.33 0.00 2.7 0.00 0.00 0.0 0.00 0.00 0.0 0.00 0.00
CL20A> How do you distinguish between high efficiency and standard eff Contractor Utility recommendation Efficiency rating KW/ton Coefficient of performance/COP Energy efficiency ratio/EER Supplier Manufacturer By reading the label/Product Information Energy bill/Energy Usage Price/cost of Util Recommendation- Engineer/Contractor/3rd party Other DON'T KNOW	35.85 35.85 3.77 5.66 0.00 1.89 3.77 5.66 7.55 7.55 3.77 5.66 1.89 1.89 22.64	62.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 12.50 0.00 0.00 0.00 12.50 0.00 0.00	37.04 3.70 3.70 0.00 0.00 3.70 0.00 3.70 11.11 14.81 3.70 0.00 7.41 3.70 0.00 14.81 27	20.00 10.00 0.00 0.00 0.00 10.00 0.00 0.	25.00 0.00 12.50 0.00 12.50 0.00 12.50 0.00 0.00 0.00 12.50 25.00 0.00 12.50 25.00 0.00 12.50 8	33.33 3.03 0.00 0.00 3.03 6.06 9.09 6.06 6.06 3.03 9.09 3.03 3.03	29.41 5.88 17.65 0.00 0.00 0.00 11.76 11.76 5.88 0.00 0.00 0.00 23.53 17	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 0.00 4.17 4.17 12.50 8.33 8.33 4.17 0.00 4.17 33.33 24	37.93 6.90 10.34 0.00 3.45 6.90 3.45 6.90 0.00 6.90 3.45 0.00 13.79 29	36.36 4.55 0.00 0.00 9.09 9.09 4.55 13.64 4.55 9.09 0.00 18.18 22	15.38 7.69 15.38 0.00 7.69 0.00 0.00 7.69 0.00 7.69 0.00 0.00 0.00 0.00 38.46 13	35.14 2.70 8.11 0.00 2.70 2.70 2.70 2.70 10.81 8.11 2.70 0.00 2.70 2.70 3.7	37.50 6.25 0.00 0.00 6.25 12.50 0.00 6.25 0.00 12.50 6.25 0.00	14.29 0.00 0.00 0.00 14.29 0.00 14.29 0.00 0.00 28.57 0.00 14.29 7	47.06 11.76 11.76 0.00 0.00 5.88 0.00 0.00 0.00 0.00 0.00	34.78 0.00 0.00 0.00 0.00 4.35 4.35 13.04 13.04 8.70 4.35 4.35 0.00 26.09	33.33 0.00 16.67 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00		45.45 0.00 0.00 0.00 0.00 0.00 9.09 0.00 0.00 18.18 18.18 0.00 0.00 18.18 11	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.0	41.67 8.33 16.67 0.00 0.00 8.33 16.67 0.00 0.00 8.33 0.00 8.33 1.2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 11.1 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 11.1 25.00 33.3 0.00 0.0 0.00 0.0 0.00 0.0 11.1 25.00 33.3 11.1 25.00 0.0 0.00 0.0 0.00 0.0 11.1 25.00 11.1 25.00 11.1 25.00 11.1 25.00 11.1 25.00 11.1
«CL20A> How do you distinguish between high efficiency and standard eff Contractor Utility recommendation Efficiency rating By reading the label/Product Information Energy bill/Energy Usage Recommendation- Engineer/Contractor/3rd party Other DON™T KNOW n n n n n n n n n n n n n	6.67 13.33 13.33 6.67 6.67 6.67 40.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 28.57 14.29 14.29 14.29 0.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00	20.00 20.00 0.00 0.00 0.00 0.00 0.00 20.00 40.00 5	25.00 12.50 12.50 0.00 0.00	0.00 14.29 0.00 0.00 0.00 14.29 14.29 57.14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 25.00 25.00 0.00 25.00 0.00 25.00 4	9.09 18.18 9.09 0.00 9.09 0.00 9.09 45.45 11	0.00 11.11 11.11 11.11	25.00 0.00 25.00 25.00 0.00 0.00 0.00 25.00 4	16.67 8.33 0.00 8.33 8.33	0.00 33.33 0.00 0.00 33.33 0.00 0.00 33.33 3	0.00 0.00 33.33 0.00 0.00 0.00 0.00 66.67 3	16.67 33.33 16.67 16.67 0.00 0.00 0.00 16.67	0.00 0.00 0.00 0.00 16.67 16.67 16.67 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		33.33 0.00 0.00 0.00 33.33 0.00 0.00 33.33 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 33.33 0.00 33.33 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 25.0 0.00 0.0 0.00 0.0 0.00 25.0 0.00 25.0 0.00 25.0
<cl20a> How do you distinguish between high efficiency and standard eff Contractor Energy efficiency ratio/EER DON'T KNOW</cl20a>	33.33 16.67 50.00 6	50.00	0.00 100.00	0.00	50.00 0.00 50.00 2	40.00 20.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00	0.00 0.00 100.00 I	40.00 20.00 40.00 5	25.00 25.00 50.00 4	0.00 0.00 0.00 0	0.00 0.00 100.00 2	50.00 25.00 25.00 4	0.00 0.00 0.00 0	0.00 0.00 100.00 1	25.00 25.00 50.00 4	100.00 0.00 0.00 1		100.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 100.00 1	0.00 0.00 0.00 0	0.00 0.00 100.00 I	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.0 0.00 0.0 0.00 100.0
cCL20A> How do you distinguish between high efficiency and standard eff Contractor Utility recommendation Efficiency ratio Efficiency ratio EER Supplier Manufacture By reading the label/Product Information Energy bill/Energy Usage Other DON'T KNOW n	9.09 4.55 31.82 4.55 4.55 4.55 4.55 4.55 4.55 4.55 4.5	0.00 0.00 25.00 25.00 0.00 25.00 0.00 0.	22.22 11.11 22.22 0.00 11.11 0.00 0.00 0	0.00 0.00 25.00 0.00 0.00 0.00 25.00	0.00 0.00 60.00 0.00 0.00	15.38 7.69 15.38 7.69 7.69	0.00 0.00 42.86 0.00 0.00 28.57 0.00 0.00 0.00 28.57 7	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	11.11 11.11 33.33 11.11 0.00 0.00 11.11 0.00 11.11 11.11 9		0.00 0.00 33.33 0.00 0.00 22.22 11.11 11.11 11.11 9	42.86 0.00 14.29 0.00 0.00 0.00 0.00	5.56 5.56 33.33 5.56 5.56 11.11 5.56 0.00 5.56 22.22 18	0.00 0.00 25.00 0.00	0.00 0.00 0.00 0.00	0.00 11.11 33.33 0.00	0.00 0.00 11.11 11.11 11.11	0.00 0.00 0.00 0.00 0.00		0.00 0.00 33.33 0.00 0.00 66.67 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 66.67 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 25.00 25.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 0.0 0.00 25.0 0.00 75.0 0.00 0.0 0.00 0.0 0.00 0.0 33.33 0.0 33.33 0.0 33.33 0.0 33.33 0.0 33.33 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl21> Did you receive a rebate for the purchase of the Adjustable Speed Dri</cl21>																																
NO REFUSED	42.86 57.14 0.00 0.00 7			0.00 0.00 0.00 0.00 I	0.00 100.00 0.00 0.00 I	40.00 60.00 0.00 0.00 5	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 I	50.00 50.00 0.00 0.00 6	33.33 66.67 0.00 0.00 3	50.00 50.00 0.00 0.00 2	25.00 75.00 0.00 0.00 4	66.67 33.33 0.00 0.00 3	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 2	50.00 50.00 0.00 0.00 4	66.67 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	0.00		0.00 00.00 0.00 0.00 2
<cl21> Did you receive a rebate for the purchase of the Compressors?</cl21>																																
YES NO REFUSED	16.67 66.67 0.00 16.67 6	0.00	0.00 66.67 0.00 33.33 3	50.00 50.00 0.00 0.00 2	0.00 100.00 0.00 0.00 I	33.33 66.67 0.00 0.00 3	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00	100.00	0.00	0.00 100.00 0.00 0.00 2	50.00 50.00 0.00 0.00 2	20.00 60.00 0.00 20.00 5	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 I	0.00	66.67	0.00	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00	0.00 66.67 1 0.00 33.33 3	0.00 00.00 0.00 0.00		0.00 00.00 0.00 0.00
<cl21> Did you receive a rebate for the purchase of the Cooling Tower?</cl21>																																
NO REFUSED	23.08 69.23 0.00 7.69 13	100.00 0.00	20.00 80.00 0.00 0.00 5	33.33 50.00 0.00 16.67 6	0.00 0.00 0.00 0.00	22.22 77.78 0.00 0.00 9	0.00 0.00 0.00 0.00 0	33.33 33.33 0.00 33.33 3	50.00 50.00 0.00 0.00 2	18.18 72.73 0.00 9.09 11	33.33 66.67 0.00 0.00 6	33.33 66.67 0.00 0.00 3	0.00	12.50 75.00 0.00 12.50 8	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 3	50.00 50.00 0.00 0.00 2	0.00	0.00 100.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	33.33 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00			50.00 50.00 0.00 0.00 2
<cl21> Did you receive a rebate for the purchase of the Energy Management</cl21>	t Syster	m?																														
NO REFUSED	29.41 47.06 0.00 23.53 17	28.57	0.00	0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00	35.71 35.71 0.00 28.57 14	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 2		25.00 58.33 0.00 16.67 12	50.00 50.00 0.00 0.00 4	0.00 66.67 0.00 33.33 3	14.29 57.14 0.00 28.57 7	0.00	0.00 50.00 0.00 50.00 2	0.00	0.00 66.67 0.00 33.33 3	30.00 50.00 0.00 20.00 10	100.00	0.00 0.00 0.00 0.00 I	33.33 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00	50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	50.00 50.00 0.00 0.00 2		0.00		0.00 00.00 0.00 0.00 2
<cl21> Did you receive a rebate for the purchase of the Evaporative (swamp)</cl21>	o) cooler	rs?																														
YES NO NO SREFUSED	5.00 90.00 0.00 5.00 20	33.33 66.67 0.00		0.00	0.00 100.00 0.00 0.00 3	0.00	0.00 100.00 0.00 0.00 5	0.00 100.00 0.00 0.00		12.50 87.50 0.00 0.00 8	0.00 100.00 0.00 0.00 8	0.00 80.00 0.00 20.00 5	0.00 93.75 0.00 6.25 16	25.00 75.00 0.00 0.00 4	0.00	0.00	10.00 90.00 0.00 0.00 10	0.00 100.00 0.00 0.00 4	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00				16.67 66.67 0.00 16.67 6
<cl21> Did you receive a rebate for the purchase of the Evaporative Condens</cl21>	ser?													•																		
YES NO 8 REFUSED	0.00	100.00	0.00 80.00 0.00 20.00 5	0.00	0.00 0.00 0.00 0.00 0	0.00 83.33 0.00 16.67 6	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 I	0.00	0.00 66.67 0.00 33.33 3	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 3	0.00 75.00 0.00 25.00 4	0.00 100.00 0.00 0.00 3	0.00 100.00 0.00 0.00 I		0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00	0.00	0.00 00.00 0.00 0.00 1		0.00 00.00 0.00 0.00
NO REFUSED	25.00 75.00 0.00 0.00 8	50.00 50.00 0.00		100.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	25.00 75.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 4	0.00 100.00 0.00 0.00 4	20.00 80.00 0.00 0.00 5	0.00 100.00 0.00 0.00	50.00 50.00 0.00 0.00 4	0.00 100.00 0.00 0.00 4	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	33.33 66.67 0.00 0.00 6	0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1			0.00	0.00 0.00 0.00 0.00 0.00
<cl21> Did you receive a rebate for the purchase of the HVAC Controls- Set-</cl21>	t-Back l	Program	mable T	The?																												
YES NO 8 REFUSED DON'T KNOW 1	6.00 82.40 0.00 11.60 250	7.69 76.92 0.00 15.38	6.54 81.31 0.00	8.93 78.57 0.00	1.64 90.16 0.00 8.20 61	0.00	0.00	0.00 88.89 0.00 11.11 9	5.33 81.33 0.00 13.33 75	0.00	5.60 82.40 0.00 12.00 125	7.41 82.72 0.00 9.88 81	5.53 82.32 0.00 12.16 181	0.00	0.00 89.47 0.00 10.53 38	0.00	5.43 84.78 0.00 9.78 92	5.26 92.11 0.00 2.63 38	6.06 75.76 0.00 18.18 33	5.56 83.33 0.00 11.11 18	4.76 85.71 0.00 9.52 21	0.00 100.00 0.00 0.00 1	0.00 95.83 0.00 4.17 24	5.00 80.00 0.00 15.00 20	0.00	0.00 100.00 0.00 0.00 7	0.00		0.00	66.67 0.00		9.76 73.17 0.00 17.07 41
<cl21> Did you receive a rebate for the purchase of the HVAC Controls- Time</cl21>	me Cloc		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
REFUSED	0.00 100.00 0.00 0.00		0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 4	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 4	0.00 100.00 0.00 0.00 3	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 5	0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 2	0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00				0.00 00.00 0.00 0.00
<cl21> Did you receive a rebate for the purchase of the Indivdual A/C HeatP</cl21>	Pump U	Units (Roo	oftop ur	n?																												
YES NO	0.00	0.00 100.00 0.00 0.00	0.00 77.78	0.00 81.82 0.00 18.18	0.00 91.67 0.00 8.33 12	0.00 12.12	0.00 69.23 0.00 30.77 13	0.00	0.00 76.47 0.00 23.53 17	0.00	0.00 77.78 0.00 22.22 27	0.00	0.00 79.41 0.00 20.59 34	0.00 11.11	0.00	0.00 73.33 0.00 26.67 15	23.53	0.00	0.00 66.67 0.00 33.33 6	0.00 66.67 0.00 33.33 3	50.00	0.00	0.00 50.00 0.00 50.00 2	0.00 100.00 0.00 0.00 3	0.00	0.00	0.00	0.00	0.00	0.00		0.00
<cl21> Did you receive a rebate for the purchase of the Other?</cl21>																																
NO REFUSED	23.40 65.96 0.00 10.64 47	52.94 0.00 5.88	0.00		14.29 85.71 0.00 0.00 7	0.00	27.27 72.73 0.00 0.00 11	0.00 100.00 0.00 0.00 1	28.57 50.00 0.00 21.43 14	0.00	7.69 76.92 0.00 15.38 13	0.00	25.00 60.71 0.00 14.29 28	0.00	0.00	16.67 66.67 0.00 16.67 12	0.00	27.27 72.73 0.00 0.00 11	0.00 14.29	0.00	0.00 50.00 0.00 50.00 2	0.00	0.00	50.00 0.00	0.00		0.00	75.00 0.00		0.00		0.00

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--|---|--|---|--|--|--|--|
| | ALL (%) | Large (%) | Medium (%) | Small (%)
 | Very Small (%) | Own (%) | Lease/Rent (%)
 | Manage (%) | Rural (%) | Urban (%) | English (%)
Other I angua (%) | Anv HTR (%)
 | Non HTR (%) | SDG&E (%) | SCE (%) | PG&E (%)
 | SCG (%) | | Office (%) | Retail (%) | Institutional (%) | Grocery Store (%) | Restaurant (%) | HC/Hospital (%) | Hotel/Motel (%) | Warehouse (%) | Construction (%) | Community (%) | Indust Proc/Mfg (%) | CondoAss/Apt (%) | Agriculture (%)
 | Misc. (%) |
<cl21> Did you receive a rebate for the purchase of the Package Termin</cl21>	inal A/C Ho	otel/Motel	units)?										
 | | |
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 | |
| YES | 4.55 | 50.00 | 0.00 | 0.00
 | 0.00 | 6.67 | 0.00
 | 0.00 | 0.00 | 6.25 | 0.00 | 0.00
 | 0.00 14.29 | 0.00 | 16.67 | 0.00
 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 100.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 |
| NO | 68.18 | 50.00 | | 40.00 10
 | 00.00 | 66.67 | 60.00 1
 | 00.00 | 66.67 | | 58.33 87 | 7.50 73
 | .33 57.14 | 66.67 | 66.67 | 77.78
 | 50.00 | | 100.00 | 0.00 | 75.00 | 0.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00 | 100.00 | 66.67 | 0.00 | 0.00
 | 83.33 |
| REFUSED | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 |
| DON'T KNOW | 27.27 | | 25.00 | 60.00
 | 0.00 | | | |
 | 0.00 | 33.33 | | |
 | .67 28.57 | | |
 | 50.00 | | 0.00 | | 25.00 | 0.00 | 100.00 | 0.00 | 50.00 | 0.00 | 0.00 | | | | 0.00
 | 16.67 |
| | n 22 | 2 | 12 | 5
 | 3 | 15 | 5
 | 2 | 6 | 16 | 12 | 8
 | 15 7 | 3 | 6 | 9
 | 4 | | 2 | 0 | 4 | 0 | 2 | 1 | 2 | 0 | 0 | 2 | 3 | 0 | 0
 | 6 |
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 | |
<cl21> Did you receive a rebate for the purchase of the Packaged air co</cl21>	onditioning	systems-	1 comp?										
 | | |
 | | | | |
 | | | |
 | | | | | | | | | | | | | | |
 | |
| YES | 8.24 | 12.90 | 6.32 |
 | 6.45 | | 7.46
 | 0.00 | 11.76 | 6.87 | |
 | 3.40 7.84 | 8.70 | 4.62 | 12.68
 | 4.35 | | 3.85 | 0.00 | | 25.00 | 28.57 | 8.33 | 0.00 | 0.00 | 0.00 | 0.00 | 6.67 | 0.00 | 25.00
 | 10.26 |
NO	76.37	64.52	
 | | |
 | | | | 80.26 75 |
 | .57 78.43 | 82.61 | 75.38 | 71.83
 | 86.96 | | 73.08 | 84.62 | | | 57.14 | 83.33 | | | 100.00 | 90.91 | 68.89 | |
 | 84.62 |
REFUSED	0.00	0.00	
 | | |
 | 0.00 | 0.00 | | |
 | 0.00 | | 0.00 | 0.00
 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
 | 0.00 |
| DON'T KNOW | 15.39 | | 12.63 |
 | | | 19.40
 | 75.00 | | | 13.16 13 | | | | | | | | | | |
 | .03 13.73 | | |
 | 8.70 | | 23.08 | | | | 14.29 | 8.33 | 0.00 | 0.00 | 0.00 | | | 100.00 |
 | 5.13 |
| | n 182 | 31 | 95 | 25
 | 31 | 109 | 67
 | 4 | 51 | 131 | 76 | 52 1
 | 131 51 | 23 | 65 | 71
 | 23 | | 26 | 13 | 13 | 4 | 7 | 12 | 0 | 5 | 2 | 11 | 45 | 1 | 4
 | 39 |
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 | |
<cl21> Did you receive a rebate for the purchase of the Reflective Wind</cl21>	dow Film?												
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 | | | | | | | | | | | | | | |
 | |
| YES | 20.00 | | 20.00 |
 | | 14.29 | 0.00 1
 | | | | |
 | 0.00 25.00 | | 0.00 | 16.67
 | 100.00 | | 20.00 | 0.00 | 0.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 |
NO	50.00		60.00
 | | |
 | 0.00 | 0.00 | | |
 | 0.00 62.50 | | 100.00 | 33.33
 | 0.00 | | 20.00 | | 100.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00 | | | 100.00 | 0.00 | 0.00
 | 0.00 |
REFUSED	0.00	0.00	0.00
 | | |
 | 0.00 | | | |
 | 0.00 | | 0.00 | 0.00
 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
 | 0.00 |
| DON'T KNOW | 30.00 | | 20.00 |
 | 0.00 | 14.29 1 |
 | 0.00 | 0.00 | | | 0.00 100
 | .00 12.50 | | | 50.00
 | 0.00 | | 60.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00
 | 0.00 |
| | n 10 | 5 | 5 | 0
 | 0 | 7 | 2
 | 1 | 0 | 10 | 1 | 0
 | 2 8 | 0 | 3 | 6
 | 1 | | 5 | 0 | 1 | 0 | 0 | 2 | 0 | 0 | 0 | 1 | 1 | 0 | 0
 | 0 |
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 | |
<cl21> Did you receive a rebate for the purchase of the Split system air</cl21>	condition	ers-2 com	ponen?										
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 | |
| YES | 3.45 | 0.00 | 3.33 |
 | 0.00 | 5.26 | 0.00
 | 0.00 | 4.00 | 3.03 | |
 | 1.50 5.56 | 0.00 | 11.76 | 0.00
 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00 | 50.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 |
| NO | 81.03 | 88.89 | | 72.73 10
 | | | 94.12 1
 | | | | 81.82 66 |
 | .00 83.33 | 90.00 | 64.71 | 84.00
 | | | , | 100.00 | 66.67 | | 100.00 | 50.00 | | 100.00 | 50.00 | 50.00 | | |
 | 66.67 |
REFUSED	0.00	0.00	0.00
 | 0.00 | |
 | 0.00 | 0.00 | | |
 | 0.00 | | 0.00 | 0.00
 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
 | 0.00 |
DON'T KNOW	15.52		
 | 0.00 | |
 | 0.00 | | | 13.64 26 |
 | .50 11.11 | | |
 | 0.00 | | 8.33 | | 33.33 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | | | 0.00 | 0.00
 | 33.33 |
| | n 58 | 9 | 30 | 11
 | 8 | 38 | 17
 | 2 | 25 | 33 | 22 | 15
 | 40 18 | 10 | 17 | 25
 | 6 | | 12 | 2 | 3 | 0 | 3 | 2 | 0 | 2 | 2 | 4 | 14 | 1 | 4
 | 9 |
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 | |
<cl21> Did you receive a rebate for the purchase of the Thermostats - ty</cl21>	type not spe	ecified?											
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 | |
YES	12.50	0.00	
 | | |
 | 0.00 | | | 11.11 20 |
 | .38 0.00 | 0.00 | 33.33 | 0.00
 | 0.00 | | | 100.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 |
NO	68.75	100.00	62.50
 | | |
 | 0.00 | | | |
 | .23 66.67 | 100.00 | 50.00 | 71.43
 | 0.00 | | 33.33 | 0.00 | 0.00 | 0.00 | 100.00 | 100.00 | 0.00 | 0.00 | 0.00 | 100.00 | 100.00 | |
 | 50.00 |
REFUSED	0.00	0.00	0.00
 | | |
 | 0.00 | 0.00 | | |
 | 0.00 | | 0.00 | 0.00
 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
 | 0.00 |
| DON'T KNOW | 18.75 | 0.00 | 37.50 | 0.00
 | 0.00 | 22.22 | 14.29
 | 0.00 | 50.00 | | 22.22 (|
 | .38 33.33 | 0.00 | 16.67 | 28.57
 | 0.00 | | 33.33 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 50.00 |
| | n 16 | 1 | 8 | 2
 | 5 | 9 | 7
 | 0 | 4 | 12 | 9 | 5
 | 13 3 | 3 | 6 | 7
 | 0 | | 3 | 1 | 0 | 0 | 3 | 3 | 0 | 0 | 0 | 1 | 1 | 0 | 0
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 | 4 |
| <cl21> Did you receive a rebate for the purchase of the Upgraded HVA</cl21> | AC equipme | ent - no sp | pecifics p | rovided?
 | | | | | | | | | | | | | | |
 | | | | |
 | | <u> </u> | |
 | | | | | | | | | | | | | | |
 | 4 |
| <cl21> Did you receive a rebate for the purchase of the Upgraded HVA
YES</cl21> | AC equipme | ent - no sp | oecifics p |
 | 0.00 | 0.00 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 0
 | 0.00 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 |
YES NO		0.00	
 | 0.00 | |
 | | | 0.00 | |
 | 0.00 0.00
0.67 75.00 | | 0.00 | 0.00
 | 0.00
100.00 | | 0.00
100.00 | 0.00 | 0.00 | | 0.00
100.00 | | | 0.00
100.00 | 0.00 | 0.00 | 0.00 | | 0.00
 | 0.00 |
| YES
NO
REFUSED | 0.00 | 0.00 | 0.00 | 0.00
0.00 10
 | 0.00 | 83.33 | 0.00
 | | | | 80.00 | 0.00
 | | 0.00 | 0.00 |
 | 0.00
100.00
0.00 | | | | | | | | | | | | | 0.00 | 0.00
 | 0.00 |
| YES
NO | 0.00
71.43 | 0.00
50.00 | 0.00
100.00 | 0.00
0.00 10
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00.00
0.00 | 83.33 | 0.00
 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 66
 | .67 75.00 | 0.00 | 0.00 | 80.00
0.00
 | 0.00 | | 100.00 | 0.00 | 0.00 | 0.00 | 100.00 | 0.00 | 100.00 | 100.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 |
| YES
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 | i.67 75.00
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 | 0.00 | | 100.00
0.00 | 0.00 | 0.00 | 0.00 | 100.00
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0.00 | 100.00
0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00
 | 0.00 |
| YES
NO
REFUSED | 0.00
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| YES
NO
REFUSED
DON'T KNOW | 0.00
71.43
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n 7 | 0.00
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| YES
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| YES NO REFUSED DON'T KNOW **CL21> Did you receive a rebate for the purchase of the Window, door, 'YES NO REFUSED DON'T KNOW **CL21> Did you receive a rebate for the purchase of the Window/Wall A YES NO REFUSED NO REFUSED NO REFUSED | 0.00 71.43 0.00 28.57 7 wall, celing 0.00 83.33 0.00 16.67 n 6 Air-Conditi | 0.00
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl23> What type of cooling equipment was removed/replaced when you</cl23>	installed	the Adj	ustable S	peed Dr	ives?																											
Adjustable Speed Drives NOTHING WAS REPLACED, EQUIP was added on Other- RECORD n	28.57 28.57 42.86 7	0.00 0.00 100.00 2	66.67 33.33 0.00 3	0.00 100.00 0.00 <i>I</i>	0.00 0.00 100.00 I	20.00 40.00 40.00 5	0.00 0.00 0.00 1	0.00 0.00 0.00	0.00 0.00 100.00 1		66.67 0.00 33.33 3	0.00 100.00 0.00 2	25.00 50.00 25.00 4	33.33 0.00 66.67 3	100.00 0.00 0.00 <i>I</i>	0.00 0.00 0.00 0	0.00 0.00 100.00 2		0.00 66.67 33.33 3	0.00 0.00 0.00	0.00 0.00 100.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 <i>I</i>	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0			0.00 0.00 0.00 0	50.00 0.00 50.00 2
<cl23> What type of cooling equipment was removed/replaced when you</cl23>	installed	the Con	npressor	s?																												
Compressors NOTHING WAS REPLACED, EQUIP was added on Other- RECORD n	50.00 16.67 33.33 6	0.00 0.00 0.00 0	66.67 33.33		100.00 0.00 0.00 1	33.33 33.33 33.33 3	66.67 0.00 33.33 3	0.00 0.00 0.00 0	0.00 0.00 0.00 1	40.00 20.00 40.00 5	50.00 50.00 0.00 2	0.00 0.00 100.00 2	60.00 0.00 40.00 5	0.00 100.00 0.00 I	0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 3	0.00 0.00 100.00 2	0.00 0.00 100.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	66.67 0.00 33.33 3		0.00 1 0.00 0.00 0	0.00 0.00 0.00 1
<cl23> What type of cooling equipment was removed/replaced when you</cl23>	installed																															
Packaged AC System (one component) Water Chiller(s) Cooling Tower NOTHING WAS REPLACED, EQUIP was added on DON'T KNOW n	15.38 7.69 38.46 23.08 15.38	0.00 0.00 50.00 50.00 0.00 2	40.00 0.00	33.33 0.00 33.33 33.33 0.00 6	0.00 0.00 0.00 0.00 0.00	22.22 0.00 22.22 33.33 22.22 9	0.00 0.00 0.00 0.00 0.00	0.00 33.33 66.67 0.00 0.00 3	50.00 0.00 0.00 50.00 0.00 2	9.09 9.09 45.45 18.18 18.18	16.67 16.67 33.33 33.33 0.00 6	33.33 0.00 0.00 0.00 66.67 3	40.00 0.00 0.00 20.00 40.00 5	0.00 12.50 62.50 25.00 0.00 8	0.00 0.00 100.00 0.00 0.00 2	33.33 0.00 0.00 0.00 66.67 3	0.00 0.00 0.00 100.00 0.00 2	16.67 16.67 50.00 16.67 0.00 6	0.00 25.00 50.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 50.00 2	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	33.33 0.00 33.33 33.33 0.00 3	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00 2
<cl23> What type of cooling equipment was removed/replaced when you</cl23>	installed	the Ene	rgy Man	agement	System	?																										
Standard (Non-Programmable Thermostat) NOTHING WAS REPLACED, EQUIP was added on Other- RECORD n	16.67 50.00 33.33 6	33.33 33.33	0.00 100.00 0.00 I	0.00 50.00	0.00 0.00 0.00 0	20.00	0.00 100.00 0.00 I	0.00 0.00 0.00 0	33.33 33.33 33.33 3	0.00 50.00 50.00 2	0.00 66.67 33.33 3	0.00 0.00 0.00 0	25.00 50.00 25.00 4	0.00 50.00 50.00 2	0.00 0.00 0.00 0	100.00 0.00 0.00 1	0.00 0.00 100.00 1	0.00 75.00 25.00 4	0.00 100.00 0.00 1	0.00 0.00 0.00 0	50.00 0.00 50.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0
<cl23> What type of cooling equipment was removed/replaced when you</cl23>	installed	the Eva	porative	(swamp)	coolers	?																										
Evaporative Coolers Evaporative Condenser NOTHING WAS REPLACED, EQUIP was added on n	50.00 10.00 40.00 20	33.33 33.33 33.33 3	11.11	80.00 0.00 20.00 5	0.00 0.00 100.00 3	42.86 14.29 42.86 14	60.00 0.00 40.00 5	0.00 0.00 0.00 I	50.00 0.00 50.00 12	50.00 25.00 25.00 8	25.00 0.00 75.00 8	0.00 0.00 0.00 5	56.25 0.00 43.75 16	25.00 50.00 25.00 4	0.00 0.00 0.00 0	83.33 0.00 16.67 6	20.00 20.00 60.00 10	75.00 0.00 25.00 4	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	66.67 0.00 33.33 3	0.00 0.00 0.00 0	0.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 2	66.67 0.00 33.33 6	0.00 0.00 0.00 1	0.00 0.00 100.00 1	33.33 33.33 33.33 6
<cl23> What type of cooling equipment was removed/replaced when you in</cl23>	installed	the Eva	porative	Condens	er?																											
Evaporative Condenser NOTHING WAS REPLACED, EQUIP was added on DON'T KNOW n	14.29 42.86 42.86 7	100.00 0.00 0.00 1	0.00 40.00 60.00 5	0.00 100.00 0.00 <i>I</i>	0.00 0.00 0.00 0	16.67 33.33 50.00 6	0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 100.00 0.00 1	16.67 33.33 50.00 6	0.00 66.67 33.33 3	0.00 50.00 50.00 2	0.00 66.67 33.33 3	25.00 25.00 50.00 4	0.00 0.00 100.00 3	0.00 0.00 0.00 1	0.00 100.00 0.00 2	0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 1	0.00 50.00 50.00 2	50.00 50.00 0.00 2	0.00 0.00 100.00 1	0.00 0.00 0.00 0	0.00 00.00 0.00 1
<cl23> What type of cooling equipment was removed/replaced when you in HVAC Controls-Bypass Timer Individual AC or Heat Pump units (ask i Standard (Non-Programmable Thermostat Thermostats - type not specified NOTHING WAS REPLACED, EQUIP was added on DONT KNOW n</cl23>	12.50 12.50 12.50 12.50 12.50 25.00 25.00 8	0.00 50.00 50.00 0.00 0.00 0.00 2	25.00 0.00 0.00 0.00 25.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00 1	12.50 12.50 12.50 12.50 12.50 25.00 25.00 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 25.00 25.00 25.00 25.00 4	20.00 0.00 0.00 20.00 40.00 20.00 5	0.00 0.00 0.00 0.00 0.00 100.00	25.00 25.00 0.00 0.00 25.00 25.00 4	0.00 0.00 25.00 25.00 25.00 25.00 4	0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	16.67 16.67 16.67 0.00 16.67 33.33 6	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 1 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00
<cl23> What type of cooling equipment was removed/replaced when you i</cl23>	installed	the HV	AC Cont	rols- Set	Back P	ogramn	nable Th	e?																								
Split system air conditioner (two compon Packaged AC System (one component) HVAC Controls-Time Clock HVAC Controls-Time Clock HVAC Controls-Set-Back Programmable Ther Standard (Non-Programmable Thermostat Standard (Non-Programmable Thermostat Compressors Thermostats - type not specified Standard Manual Thermostat Equipement upgraded - Type not Specified Same NOTHING WAS REPLACED, EQUIP was added on Other- RECORD REFUSED DON'T KNOW	0.80 1.20 0.80 0.80 17.60 7.60 44.80 0.40 2.00 5.60 0.80 0.40 4.40 0.40 7.60 250	3.85 0.00 0.00 0.00 23.08 11.54 46.15 0.00 7.69 0.00 3.85 0.00 3.85 0.00 0.00	0.94 0.94 0.94 17.76 9.35 42.99 0.94 0.94 1.87 0.00 2.80 7.48 0.94	0.00 0.00 0.00 16.07 3.57 44.64 0.00 3.57 12.50 0.00 0.00 12.50 1.79 0.00 5.36	0.00 3.28 3.28 1.64 16.39 6.56 47.54 0.00 3.28 4.92 0.00 0.00 1.64 1.64 0.00 9.84 61	0.68 1.35 0.68 18.92 9.46 43.92 0.68 1.35 4.73 1.35 0.68 2.70 5.41 0.00 7.43 148	1.09 1.09 1.09 1.09 16.30 4.35 47.83 0.00 2.17 5.43 0.00 0.00 7.61 3.26 1.09	0.00 0.00 11.11 0.00 11.11 11.11 122.22 0.00 11.11 22.22 0.00 0.00	0.00 1.33 1.33 25.33 13.33 25.33 37.33 0.00 0.00 5.33 1.33 0.00 2.67 4.00 0.00 6.67 75	1.14 1.14 1.14 0.57 14.29 5.14 48.00 0.57 2.86 5.71 0.57 0.57 0.57 8.00 175	0.80 0.80 0.00 1.60 15.20 8.00 45.60 0.80 1.60 0.80 0.00 4.80 0.00 4.80 0.00 1.60	0.00 2.47 3.70 0.00 19.75 4.94 41.98 0.00 3.70 2.47 1.23 0.00 4.94 7.41 1.23 6.17 81	0.55 1.66 1.66 0.55 19.89 7.74 43.09 0.00 2.21 4.97 0.55 0.00 4.42 4.42 0.55 7.74	1.45 0.00 0.00 1.45 11.59 7.25 49.28 1.45 7.25 1.45 1.45 4.35 4.35 0.00 7.25 69	0.00 2.63 2.63 0.00 10.53 10.53 47.37 0.00 2.63 10.53 0.00 0.00 0.00 5.26 0.00 7.89	1.22 0.00 2.44 1.22 17.07 7.32 47.56 1.22 1.22 1.22 4.88 0.00 0.00 3.66 3.66 1.22 7.32 82	1.09 2.17 0.00 1.09 19.57 6.52 40.22 0.00 2.17 3.26 1.09 0.00 6.52 6.52 0.00 9.78 92	0.00 0.00 0.00 0.00 21.05 7.89 47.37 0.00 2.63 7.89 2.63 2.63 2.63 5.26 0.00 0.00 2.63 38	3.03 3.03 3.03 3.03 18.18 9.09 39.39 0.00 3.03 3.03 0.00 6.06 3.03 0.00 6.06	0.00 5.56 0.00 0.00 5.56 0.00 72.22 0.00 5.56 5.56 0.00 0.00 0.00 0.00 5.56	4.76 0.00 0.00 0.00 14.29 14.29 33.33 0.00 0.00 9.52 0.00 4.76 9.52 0.00 9.52 21	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 4.17 0.00 0.00 29.17 8.33 33.33 0.00 4.17 0.00 0.00 12.50 0.00 4.17 24	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5.00 0.00 5.00 0.00 5.00 0.00	0.00 0.00 0.00 0.00 0.00 25.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 28.57 0.00 42.86 0.00 14.29 0.00 0.00 0.00 14.29 0.00 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 4.35 13.04 4.35 56.52 0.00 0.00 4.35 0.00 0.00 4.35 0.00 13.04 23	0.00 0.00 0.00 0.00 0.00 22.92 10.42 41.67 0.00 0.00 4.17 0.00 0.00 8.33 6.25 2.08 4.17 48	0.00	0.00 60.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 2.44 0.00 12.20 9.76 36.59 0.00 4.88 9.76 2.44 0.00 2.44 4.88 0.00 14.63
<cl23> What type of cooling equipment was removed/replaced when you i Split system air conditioner (two compon</cl23>	installed 16.67	0.00		0.00	0.00	0.00	50.00	0.00	0.00	25.00	33.33	0.00	20.00	0.00	0.00	0.00	33,33	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Spin system at Contention (two Compon) HVAC Controls-Time Clock Standard (Non-Programmable Thermostat) NOTHING WAS REPLACED, EQUIP was added on DON'T KNOW n	16.67 16.67 33.33 16.67	0.00 100.00 0.00 0.00 0.00	0.00 0.00 50.00	0.00 50.00 50.00	0.00 0.00 0.00 0.00 100.00	0.00 0.00 25.00 50.00 25.00 4	50.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00		0.00 33.33 33.33 0.00 3	0.00 0.00 50.00 50.00 2	20.00 20.00	0.00 0.00 100.00 0.00 1	0.00 0.00 100.00 0.00 1		33.33 0.00 33.33 0.00 3	0.00 0.00 0.00 0.00	0.00 0.00 50.00 0.00 2	0.00	0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00	0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
cC1.23- What type of cooling equipment was removed/replaced when you Split system air conditioner (two compon Packaged AC System (one component) Water Chiller(s) Water Chiller(s) Cooling Tower HVAC Controls-Set-Back Programmable Ther Individual AC or Heat Pump units (ask i Window-Wall Air-Conditioning Units Both split and package Equipment upgraded - Type not Specified NOTHING WAS REPLACED, EQUIP was added on Other-RECORD DON'T KNOW	1.92 5.77 3.85 1.92 3.85 36.54 3.85 1.92 3.85 17.31 13.46 5.77 52	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	0.00 3.70 7.41 3.70 3.70 40.74 0.00 0.00 3.70 29.63 3.70 27	0.00 9.09 0.00 0.00 9.09 27.27 9.09 9.09 9.09 9.09 18.18	8.33 8.33 0.00 0.00 0.00 33.33 8.33 0.00 0.00	0.00 3.03 3.03 3.03 3.03 36.36 6.06 3.03 3.03	7.69 15.38 0.00 0.00 0.00 38.46 0.00 0.00 0.00 23.08 15.38 0.00 13	0.00 0.00 16.67 0.00 16.67 33.33 0.00 0.00 16.67 16.67 0.00 0.00	5.88 11.76 11.76 5.88 5.88 29.41 0.00 5.88 5.88 5.88 5.88	0.00 2.86 0.00 0.00 2.86 40.00 5.71 0.00 2.86 22.86 17.14 5.71 35	3.70 3.70 0.00 3.70 3.70 40.74 3.70 0.00 0.00 22.22 18.52 0.00 27	0.00 11.11 5.56 0.00 5.56 27.78 5.56 5.56 11.11 5.56 5.56 16.67 18	2.94 8.82 5.88 2.94 5.88 29.41 2.94 2.94 5.88 11.76 11.76 8.82 34	0.00 0.00 0.00 0.00 50.00 5.56 0.00 0.00	0.00 7.14 0.00 0.00 0.00 35.71 7.14 0.00 7.14 28.57 7.14 14	0.00 0.00 0.00 6.67 0.00 46.67 0.00 6.67 20.00 13.33 0.00	5.88 11.76 11.76 0.00 5.88 29.41 0.00 5.88 0.00 11.76 11.76 5.88 17	0.00 0.00 0.00 0.00 16.67 33.33 0.00 0.00 0.00 33.33 16.67 6		0.00 16.67 0.00 16.67 16.67 16.67 0.00 0.00 16.67 0.00 16.67 0.00 6	0.00 0.00 0.00 0.00 0.00 33.33 33.33 0.00 0.00 33.33 0.00 0.00 33.33	0.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 33.33 0.00 33.33 0.00 33.33 0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 71.43 0.00 0.00 0.00 0.00 28.57 7	0.00 12.50 0.00 0.00 0.00 37.50 12.50 0.00 25.00 12.50 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00	8.33 8.33 0.00 0.00 8.33 50.00 0.00 0.00 16.67 8.33 0.00 12
cCL23- What type of cooling equipment was removed/replaced when you Split system air conditioner (two compon Packaged AC System (one component) Package Terminal A/C (Hotel/Motel) Water Chiller(S) Cooling Tower Individual A/C or Heat Pump units (ask i Window/Wall Air-Conditioning Units Standard (Non-Programmable Thermostat) Standard (Non-Programmable Thermostat) Standard Manual Thermostat Equipment upgraded - Type not Specified Same NOTHING WAS REPLACED, EQUIP was added on Other- RECORD DON'T KNOW	2.17 2.17 2.17 2.17 2.17 2.17 2.17 2.17	17 the Other 0.00 5.88 5.88 0.00 5.88 0.00 5.88 0.00 0.00 5.88 0.00 0.00 5.88 0.00 17 17	0.00 0.00 0.00 5.56 0.00 5.56 5.56 11.11 0.00 5.56 5.56 5.56	25.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.03 0.00 3.03 3.03 3.03 3.03 3.03 6.06 0.00 3.03 3.03	0.00 9.09 0.00 0.00 0.00 0.00 0.00 9.09 0.00 0.00 54.55 9.09 18.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 7.69 0.00 0.00 0.00 7.69 7.69 0.00 7.69 0.00 38.46 15.38 7.69	3.03 0.00 3.03 3.03 3.03 0.00 0.00 3.03 3.03 0.00 3.03 57.58 15.15 6.06 33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 8.33 0.00 0.00	11.11 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 5.26 5.26 5.26 0.00 0.00 5.26 0.00 5.26 52.63 21.05 0.00	0.00 0.00 0.00 0.00 20.00 0.00 0.00 0.0	0.00 0.00 8.33 0.00 0.00 0.00 8.33 16.67 8.33 0.00 0.00 41.67 8.33 8.33	5.26 5.26 0.00 0.00 0.00 5.26 0.00 0.00 0.00 0.00 5.26 3.26 5.26 19	0.00 0.00 10.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 14.29 42.86 0.00 14.29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 25.00 0.00 0.00 0.00 25.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.09 0.00 9.09 0.00 9.09 0.00 0.00 0.00
<cl23> What type of cooling equipment was removed/replaced when you is plit system air conditioner (two compon Packaged AC System (one component) Packaged Forminal A/C (Hotel/Motel) Equipment upgraded - Type not Specified NOTHING WAS REPLACED, EQUIP was added on DONT KNOW n</cl23>	0.00 13.64 31.82 4.55 36.36 13.64 22	0.00 0.00 50.00 0.00 50.00 50.00 0.00 2	0.00 25.00 25.00 8.33 25.00	0.00 0.00 40.00 0.00	0.00 0.00 33.33 0.00 66.67 0.00 3	0.00 13.33 33.33 6.67 33.33	0.00 20.00 20.00 20.00 0.00 40.00 20.00 5	0.00 0.00 50.00 0.00 50.00 0.00 2	0.00 0.00 16.67 16.67 50.00 16.67 6	0.00 18.75 37.50 0.00 31.25 12.50 16	0.00 8.33 16.67 8.33 41.67 25.00	0.00 25.00 50.00 0.00 25.00 0.00 8		0.00 0.00 28.57 0.00 42.86 28.57 7	0.00 33.33 33.33 0.00 0.00 33.33 3	0.00 16.67 33.33 0.00 33.33 16.67 6	0.00 11.11 11.11 11.11 55.56 11.11	0.00 0.00 75.00 0.00 25.00 0.00 4		0.00 0.00 50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 0.00 0.00 75.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 50.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 33.33 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 33.33 50.00 0.00 16.67 0.00 6
<cl23> What type of cooling equipment was removed/replaced when you Split system air conditioner (two compon Packaged AC System (one component) Package Terminal A/C (Hotel/Motel) Evaporative Coolers Water Chiller(s) Individual A/C or Heat Pump units (ask i Equipment upgraded - Type not Specified NOTHING WAS REPLACED, EQUIP was added on Other-RECORD DON'T KNOW</cl23>	100 100 100 100 100 100 100 100 100 100	the Pack 0.00 67.74 9.68 0.00 0.00 0.00 0.00 19.35 0.00 3.23 31	5.26	0.00 72.00 8.00 0.00 0.00 0.00 0.00 4.00 0.00	0.00 64.52 0.00 3.23 0.00 0.00 0.00 12.90 3.23 16.13 31	2.75	2.99 59.70 4.48 1.49	0.00 25.00 50.00 0.00 25.00 0.00 0.00 0.	1.96 70.59 7.84 0.00 3.92 0.00 0.00 11.76 1.96 1.96 51	3.05 58.78 4.58 0.76 0.00 1.53 1.53 18.32 0.76 10.69 131	3.95 63.16 3.95 1.32 0.00 2.63 1.32 10.53 1.32 11.84	3.85 63.46 5.77 0.00 3.85 0.00 1.92 15.38 0.00 5.77 52	3.05 63.36 5.34 0.76 1.53 0.76 0.76 16.03 0.76 7.63	1.96 58.82 5.88 0.00 0.00 1.96 1.96 17.65 1.96 9.80 51	4.35 69.57 4.35 0.00 0.00 0.00 0.00 8.70 0.00 13.04 23	0.00 60.00 4.62 1.54 0.00 0.00 1.54 15.38 3.08 13.85	5.63 60.56 8.45 0.00 2.82 1.41 1.41 18.31 0.00 1.41	0.00 65.22 0.00 0.00 0.00 4.35 0.00 21.74 0.00 8.70 23		7.69 61.54 7.69 0.00 0.00 0.00 0.00 15.38 0.00 7.69	0.00 46.15 7.69 0.00 0.00 0.00 0.00 15.38 0.00 30.77 13	0.00 61.54 0.00 0.00 7.69 0.00 0.00 30.77 0.00 0.00	25.00 0.00 0.00 0.00 0.00 0.00 25.00	0.00 57.14 0.00 0.00 0.00 0.00 0.00 28.57 14.29 0.00 7	0.00 58.33 0.00 0.00 0.00 8.33 8.33 8.33 0.00 16.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 20.00 20.00 0.00 0.00 0.00 20.00 40.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 2	0.00 72.73 18.18 0.00 0.00 0.00 0.00 9.09 0.00 0.00	0.00 60.00 4.44 2.22 2.22 2.22 0.00 15.56 0.00 13.33 45	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00	7.69 71.79 2.56 0.00 0.00 0.00 12.82 2.56 2.56 39
CCL23> What type of cooling equipment was removed/replaced when you Split system air conditioner (two compon Packaged AC System (one component) Package Terminal A/C (Hotel/Motel) Remote Condensing Unit Cooling Tower Individual A/C or Heat Pump units (ask i NOTHING WAS REPLACED, EQUIP was added on Other-RECORD DON'T KNOW	44.83 6.90 1.72 1.72 1.72 3.45 29.31 1.72 8.62 58	44.44 0.00 11.11 0.00 0.00 0.00 33.33 0.00 11.11	46.67 10.00 0.00 3.33 3.33 3.33 26.67 3.33 3.33 3.0	36.36 9.09 0.00 0.00 0.00 0.00 27.27 0.00 27.27 11	50.00 0.00 0.00 0.00 0.00 12.50 37.50 0.00 0.00 8	50.00 7.89 2.63 2.63 0.00 2.63 26.32 0.00 7.89 38	35.29 5.88 0.00 0.00 5.88 5.88 29.41 5.88 11.76	50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 2	56.00 8.00 0.00 0.00 0.00 4.00 24.00 4.00 4.00	36.36 6.06 3.03 3.03 3.03 3.03 3.33 0.00 12.12 33	31.82 13.64 0.00 0.00 0.00 9.09 36.36 0.00 9.09 22	40.00 0.00 0.00 6.67 6.67 0.00 26.67 13.33	0.00 2.50 2.50 2.50 30.00 2.50	38.89 11.11 5.56 0.00 0.00 5.56 27.78 0.00 11.11 18	40.00 0.00 0.00 0.00 0.00 10.00 40.00 0.00	47.06 11.76 5.88 0.00 5.88 0.00 17.65 0.00 11.76 17	48.00 8.00 0.00 4.00 0.00 4.00 28.00 4.00 4.00 25	33.33 0.00 0.00 0.00 0.00 0.00 50.00 0.00		33.33 0.00 0.00 8.33 0.00 8.33 25.00 8.33 16.67	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 33.33 0.00 0.00 0.00 0.00 33.33 0.00 0.00 3	50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	50.00 25.00 0.00 0.00 0.00 0.00 25.00 0.00 0	42.86 7.14 7.14 0.00 7.14 0.00 21.43 0.00 14.29	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 50.00	44.44 11.11 0.00 0.00 0.00 11.11 22.22 0.00 11.11 9
«CL23» What type of cooling equipment was removed/replaced when you HVAC Controls-Set-Back Programmable Ther Standard (Non-Programmable Thermostat) Thermostats - type not specified Standard/Manual Thermostatt NOTHING WAS REPLACED, EQUIP was added on Other-RECORD	12.50 25.00 18.75 6.25 31.25 6.25 16	0.00 100.00	12.50 25.00 12.50 0.00	0.00 0.00 0.00	20.00 20.00 40.00 20.00 0.00 0.00 5	11.11 22.22	14.29 28.57 14.29 0.00 28.57 14.29 7	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 25.00 0.00 50.00 25.00 4	16.67 33.33 16.67 8.33 25.00 0.00 12	11.11 33.33 11.11 0.00 33.33 11.11 9	20.00 0.00 20.00 20.00 40.00 0.00 5	15.38 15.38 15.38 7.69 38.46 7.69 13	0.00 66.67 33.33 0.00 0.00 0.00	33.33 0.00 33.33 0.00 33.33 0.00 3	0.00 16.67 33.33 16.67 33.33 0.00 6	14.29 42.86 0.00 0.00 28.57 14.29	0.00 0.00 0.00 0.00 0.00 0.00		0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	66.67 0.00 0.00 0.00 33.33 0.00 3	0.00 0.00 33.33 0.00 66.67 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 25.00 50.00 0.00 0.00 25.00 4

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel∕Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
SCL2.3- What type of cooling equipment was removed/replaced when you Water Chilefres) Equipment upgraded - Type not Specified NOTHING WAS REPLACED, EQUIP was added on Other-RECORD n	14.29 28.57 14.29 42.86 7	50.00 0.00 0.00	0.00	0.00 100.00 0.00	0.00 50.00 0.00 50.00 2	16.67	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 2		0.00 40.00 20.00 40.00 5	0.00 0.00 0.00 0.00	0.00 66.67 33.33 0.00 3	25.00 0.00 0.00 75.00 4	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	20.00 20.00 20.00 40.00 5	0.00 0.00 0.00 100.00		0.00 0.00 50.00 50.00 2	0.00	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 100.00 0.00 0.00
<cl23> What type of cooling equipment was removed/replaced when you NOTHING WAS REPLACED, EQUIP was added on Other- RECORD n</cl23>	66.67 33.33 6	66.67	66.67 33.33 3	0.00 0.00 0.00	0.00 0.00 0.00	80.00 20.00 5	0.00 0.00 0.00	0.00	100.00 0.00 3	33.33 66.67 3	0.00 0.00 0	0.00 100.00 1	75.00 25.00 4	50.00 50.00 2	0.00 100.00 1	100.00 0.00 3	0.00 100.00 1	100.00 0.00 1		50.00 50.00 2	100.00 0.00 1	50.00 50.00 2	0.00 0.00 0	100.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0
<cl23> What type of cooling equipment was removed/replaced when you individual AC or Heat Pump units (ask i Window/Wall Air-Conditioning Units NOTHING WAS REPLACED, EQUIP was added on REFUSED n</cl23>	4.17 54.17 37.50 4.17 24	0.00 75.00 25.00	10.00 40.00 40.00 10.00 10.00	0.00 50.00	0.00 66.67 33.33 0.00 6	7.69 38.46 46.15 7.69 13	0.00 66.67 33.33 0.00 9	0.00 100.00 0.00 0.00 2	0.00 55.56 33.33 11.11 9	6.67 53.33 40.00 0.00 15	11.11 55.56 33.33 0.00 9	0.00 55.56 33.33 11.11 9	0.00 60.00 35.00 5.00 20	25.00 25.00 50.00 0.00 4	0.00 100.00 0.00 0.00 2	0.00 50.00 50.00 0.00 10	0.00 44.44 44.44 11.11 9	33.33 66.67 0.00 0.00 3		0.00 33.33 66.67 0.00 3	0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 3	0.00 50.00 50.00 0.00 2	100.00	0.00	0.00 75.00 25.00 0.00 4	0.00	66.67	0.00 60.00 40.00 0.00 5
<cl24> How would you describe the condition of the DON'T KNOWthat vinoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	28.00 24.00 22.00 6.00 0.00 20.00 50	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	34.78 13.04 30.43 4.35 0.00 17.39 23	18.18 27.27 9.09 0.00	18.75 43.75 6.25 6.25 0.00 25.00 16	0.00	35.29 17.65 11.76 11.76 0.00 23.53 17	0.00 0.00 0.00 100.00 0.00 0.00 1	11.11 44.44 11.11 0.00 0.00 33.33 9	31.71 19.51 24.39 7.32 0.00 17.07 41	25.81 19.35 29.03 6.45 0.00 19.35 31	31.58 31.58 10.53 5.26 0.00 21.05	31.43 28.57 11.43 8.57 0.00 20.00 35	20.00 13.33 46.67 0.00 0.00 20.00	33.33 8.33 33.33 8.33 0.00 16.67	38.10 19.05 19.05 9.52 0.00 14.29 21	14.29 35.71 14.29 0.00 0.00 35.71 14	0.00 66.67 33.33 0.00 0.00 0.00 3		55.56 11.11 33.33 0.00 0.00 0.00 9	28.57 28.57 0.00 14.29 0.00 28.57 7	0.00 0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 50.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00	25.00 37.50 25.00 0.00 0.00 12.50 8	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 37.50 12.50 0.00 50.00 8
<cl24> How would you describe the condition of the Equipement upgrade inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	ed - Type 36.36 45.45 18.18 0.00 0.00 0.00 11	0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.86 42.86 42.86 14.29 0.00 0.00 7	33.33 33.33 33.33 0.00 0.00 0.00 3	0.00	44.44 44.44	0.00 0.00 100.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	40.00 60.00 0.00 0.00 0.00 0.00 5	33.33 33.33 33.33 0.00 0.00 0.00	33.33 50.00 16.67 0.00 0.00 0.00	40.00 40.00 20.00 0.00 0.00 0.00 5	25.00 50.00 25.00 0.00 0.00 0.00 8	66.67 33.33 0.00 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 1	50.00 0.00 50.00 0.00 0.00 0.00 4	25.00 75.00 0.00 0.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2		0.00 100.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	33.33 66.67 0.00 0.00 0.00 0.00 3	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		50.00 0.00 50.00 0.00 0.00 0.00 2
<cl24> How would you describe the condition of the Evaporative Coolers Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	12.50 62.50 12.50 12.50 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 66.67 33.33 0.00 0.00 0.00 3	25.00 75.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 1	25.00 50.00 25.00 0.00 0.00 0.00 4	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 75.00 25.00 0.00 0.00 0.00 4	25.00 50.00 0.00 25.00 0.00 0.00 4	0.00 33.33 33.33 33.33 0.00 0.00 3	20.00 80.00 0.00 0.00 0.00 0.00 5	12.50 62.50 12.50 12.50 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 75.00 0.00 25.00 0.00 0.00 4	0.00 0.00 100.00 0.00 0.00 0.00	33.33 66.67 0.00 0.00 0.00 0.00 3		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00	25.00 50.00 0.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 1 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00
<cl24> How would you describe the condition of the HVAC Controls-Set-Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	25.00 35.00 30.00 5.00 2.50 2.50 40	0.00	15.79	40.00	27.27 45.45 9.09 9.09 0.00 9.09 11	30.77 34.62	16.67	0.00 50.00 50.00 0.00 0.00 0.00 2	17.65 35.29 29.41 11.76 0.00 5.88 17	30.43 34.78 30.43 0.00 4.35 0.00 23	27.27 31.82 36.36 4.55 0.00 0.00 22	22.22 38.89 22.22 5.56 5.56 5.56	20.59 38.24 29.41 5.88 2.94 2.94 34	50.00 16.67 33.33 0.00 0.00 0.00 6	40.00 40.00 20.00 0.00 0.00 0.00 5	22.22 33.33 44.44 0.00 0.00 0.00 9	21.05 31.58 36.84 10.53 0.00 0.00 19	28.57 42.86 0.00 0.00 14.29 14.29 7		16.67 50.00 33.33 0.00 0.00 0.00 6	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 66.67 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0	42.86 28.57 28.57 0.00 0.00 0.00 7	50.00 25.00 25.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0	33.33 33.33 33.33 0.00 0.00 0.00 3	28.57 42.86 14.29 0.00 14.29 0.00 7	0.00	50.00	0.00 40.00 20.00 40.00 0.00 0.00 5
<cl24> How would you describe the condition of the Individual A/C or He Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	42.86 42.86 42.86 14.29 0.00 0.00 0.00 21	0.00		100.00	60.00 40.00 0.00 0.00 0.00 0.00 0.00 5	50.00 35.71 14.29 0.00 0.00 0.00 14	33.33 66.67 0.00 0.00 0.00 0.00 6	0.00 0.00 100.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 6	40.00 40.00 20.00 0.00 0.00 0.00 15	43.75 37.50 18.75 0.00 0.00 0.00 16	40.00 60.00 0.00 0.00 0.00 0.00 5	45.45 54.55 0.00 0.00 0.00 0.00 11	40.00 30.00 30.00 0.00 0.00 0.00	50.00 16.67 33.33 0.00 0.00 0.00 6	40.00 60.00 0.00 0.00 0.00 0.00 5	50.00 50.00 0.00 0.00 0.00 0.00 6	25.00 50.00 25.00 0.00 0.00 0.00 4		0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	80.00 0.00 20.00 0.00 0.00 0.00 5	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00	50.00 50.00 0.00 0.00 0.00 0.00 6
<cl24> How would you describe the condition of the Other- RECORDtha Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	31.25 40.63 12.50 6.25 0.00 9.38 32	0.00	29.41 52.94 11.76 0.00 0.00 5.88 17	14.29 0.00	12.50 37.50 25.00 25.00 0.00 0.00 8	25.00 50.00 16.67 4.17 0.00 4.17 24	50.00 12.50 0.00 12.50 0.00 25.00 8	0.00 0.00 0.00 0.00 0.00 0.00	50.00 30.00 10.00 0.00 0.00 10.00	22.73 45.45 13.64 9.09 0.00 9.09 22	27.78 44.44 11.11 11.11 0.00 5.56 18	38.46 30.77 15.38 0.00 0.00 15.38 13	40.00 35.00 10.00 5.00 0.00 10.00 20	16.67 50.00 16.67 8.33 0.00 8.33 12	25.00 50.00 25.00 0.00 0.00 0.00 4	40.00 40.00 0.00 20.00 0.00 0.00 5	33.33 46.67 13.33 0.00 0.00 6.67 15	25.00 25.00 12.50 12.50 0.00 25.00 8		16.67 50.00 16.67 0.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00	25.00 75.00 0.00 0.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 25.00 0.00	25.00 25.00 0.00 25.00 0.00 25.00 4	0.00		33.33 33.33 33.33 0.00 0.00 0.00 6

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
CCL24> How would you describe the condition of the Package Terminal A Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW	7C (Hote 16.67 58.33 16.67 0.00 0.00 8.33 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00	28.57 57.14 14.29 0.00 0.00	0.00 50.00	0.00	16.67 66.67 0.00 0.00 0.00 16.67 6	33.33 33.33 33.33 0.00 0.00 0.00 3	0.00 66.67 33.33 0.00 0.00 0.00 3	25.00 50.00 25.00 0.00 0.00 0.00 4	12.50 62.50 12.50 0.00 0.00 12.50 8	20.00 40.00 40.00 0.00 0.00 0.00 5	14.29 71.43 0.00 0.00 0.00 14.29 7	20.00 60.00 10.00 0.00 0.00 10.00	0.00 50.00 50.00 0.00 0.00 0.00 2	50.00 0.00 50.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00	20.00 60.00 20.00 0.00 0.00 0.00 5	0.00 66.67 0.00 0.00 0.00 33.33 3		0.00 100.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 50.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	33.33 33.33 33.33 0.00 0.00 0.00 3
<cl24> How would you describe the condition of the Packaged AC System Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	41.24 44.33 10.31 3.09 0.00 1.03 97	0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.31 44.23 11.54 1.92	50.00 36.36 9.09 4.55 0.00 0.00 22	30.43 52.17 8.70 4.35 0.00 4.35 23	38.98 42.37 13.56 3.39 0.00 1.69 59	44.44 47.22 5.56 2.78 0.00 0.00 36	100.00 0.00 0.00 0.00 0.00 0.00 1	37.93 48.28 6.90 6.90 0.00 0.00 29	42.65 42.65 11.76 1.47 0.00 1.47 68	43.64 40.00 10.91 3.64 0.00 1.82 55	39.02 48.78 9.76 2.44 0.00 0.00 41	40.51 46.84 8.86 3.80 0.00 0.00 79	44.44 33.33 16.67 0.00 0.00 5.56 18	47.06 47.06 5.88 0.00 0.00 0.00	48.39 41.94 9.68 0.00 0.00 0.00 31	33.33 47.22 11.11 5.56 0.00 2.78 36	38.46 38.46 15.38 7.69 0.00 0.00		40.00 53.33 6.67 0.00 0.00 0.00	80.00 0.00 0.00 0.00 0.00	40.00 0.00 20.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	40.00 60.00 0.00 0.00 0.00 0.00 5	40.00 60.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	62.50 37.50 0.00 0.00 0.00 0.00 8	47.37 36.84 15.79 0.00 0.00 0.00 19	0.00	50.00 0.00 0.00	35.71 42.86 14.29 7.14 0.00 0.00 28
<cl24> How would you describe the condition of the Split system air condingerable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	34.78 39.13 17.39 4.35 0.00 4.35 23	0.00 0.00 0.00 0.00 0.00 0.00 0.00	30.77 46.15 7.69 7.69 0.00	20.00 40.00 40.00 0.00 0.00 0.00 5	0.00 20.00 20.00 20.00 0.00 0.00 0.00 5	33.33 46.67 13.33 0.00 0.00 6.67 15	42.86 28.57 14.29 14.29 0.00 0.00 7	0.00 0.00 100.00 0.00 0.00 0.00	46.15 30.77 23.08 0.00 0.00 0.00 13	20.00 50.00 10.00 10.00 0.00 10.00	23.08 30.77 30.77 7.69 0.00 7.69 13	50.00 50.00 0.00 0.00 0.00 0.00 10	33.33 42.86 19.05 4.76 0.00 0.00 21	50.00 0.00 0.00 0.00 0.00 50.00	33.33 66.67 0.00 0.00 0.00 0.00 3	20.00 20.00 40.00 0.00 0.00 20.00 5	40.00 40.00 13.33 6.67 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		14.29 57.14 14.29 14.29 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 50.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00	66.67 22.22 11.11 0.00 0.00 0.00 9
<cl24> How would you describe the condition of the Standard (Non-Proglinoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	14.29 28.57 35.71 21.43 0.00 0.00 14	0.00 0.00 0.00	12.50 12.50 50.00 25.00 0.00			22.22 33.33 44.44 0.00 0.00 0.00 9	0.00 25.00 25.00 50.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	14.29 28.57 28.57 28.57 0.00 0.00 7	14.29 28.57 42.86 14.29 0.00 0.00 7	20.00 20.00 40.00 20.00 0.00 0.00 10	0.00 50.00 25.00 25.00 0.00 0.00 4	9.09 36.36 27.27 27.27 0.00 0.00	33.33 0.00 66.67 0.00 0.00 0.00 3	25.00 0.00 75.00 0.00 0.00 0.00 4	25.00 50.00 0.00 25.00 0.00 0.00 4	0.00 50.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 2		33.33 0.00 33.33 33.33 0.00 0.00	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00 0.00 4
<cl24> How would you describe the condition of the Standard (Non-Prog Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW</cl24>	17.35 25.51 29.59 26.53 0.00 1.02 98	0.00 0.00 0.00 0.00 0.00 0.00 0.00	26.19 19.05 26.19 26.19 0.00		6.67 36.67 26.67 30.00 0.00 0.00 30	14.29 25.00 33.93 25.00 0.00 1.79 56	20.51 28.21 20.51 30.77 0.00 0.00 39	50.00 0.00 50.00 0.00 0.00 0.00 2	14.29 19.05 28.57 38.10 0.00 0.00 21	18.18 27.27 29.87 23.38 0.00 1.30 77	11.29 22.58 30.65 35.48 0.00 0.00 62	25.71 31.43 28.57 11.43 0.00 2.86 35	18.84 26.09 26.09 27.54 0.00 1.45	13.79 24.14 37.93 24.14 0.00 0.00 29	35.29 41.18 11.76 11.76 0.00 0.00	8.82 14.71 41.18 32.35 0.00 2.94 34	16.13 32.26 22.58 29.03 0.00 0.00 31	18.75 18.75 37.50 25.00 0.00 0.00		20.00 26.67 33.33 20.00 0.00 0.00	16.67 0.00 0.00		0.00 0.00 0.00 100.00 0.00 0.00 1	42.86 42.86 14.29 0.00 0.00 0.00 7	18.18 18.18 45.45 18.18 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00		14.29 28.57 28.57 21.43 0.00 7.14 14	100.00 0.00	0.00	30.77 23.08 23.08 23.08 0.00 0.00 13
<cl24> How would you describe the condition of the Standard/Manual TI Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	8.33 33.33 33.33 25.00 0.00 0.00 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00	0.00 28.57 42.86		0.00 14.29 57.14 28.57 0.00 0.00 7	25.00 50.00 0.00 25.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	10.00 20.00 40.00 30.00 0.00 0.00 10	11.11 33.33 22.22 33.33 0.00 0.00 9	0.00 33.33 66.67 0.00 0.00 0.00 3	12.50 50.00 25.00 12.50 0.00 0.00 8	0.00 0.00 50.00 50.00 0.00 0.00 4	33.33 0.00 0.00 66.67 0.00 0.00 3	0.00 60.00 20.00 20.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 0.00 0.00 3		0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 100.00 0.00 0.00 1	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00	0.00 33.33 33.33 33.33 0.00 0.00 3
<cl24> How would you describe the condition of the Thermostats - type In Inoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	25.00 25.00 0.00 50.00 0.00 0.00 8	0.00 0.00 0.00	0.00 0.00 0.00 100.00	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	20.00 20.00 0.00 60.00 0.00 0.00 5	25.00 0.00 0.00 75.00 0.00 0.00 4	33.33 33.33 0.00 33.33 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 25.00 0.00 50.00 0.00 0.00 8	0.00 0.00 0.00 100.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 4	40.00 40.00 0.00 20.00 0.00 0.00 5	0.00 0.00 0.00 100.00 0.00 0.00 3	50.00 50.00 0.00 0.00 0.00 0.00 0.00 2	0.00 50.00 0.00 50.00 0.00 0.00 2	50.00 0.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 2		0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	33.33 33.33 0.00 33.33 0.00 0.00 3
<cl24> How would you describe the condition of the Window/Wall Air-Clinoperable (broken) In Poor Fair OR Good Condition? REFUSED DON'T KNOW n</cl24>	0nditioni 16.67 58.33 25.00 0.00 0.00 0.00 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00 0.00	33.33 33.33		0.00 80.00 20.00 0.00 0.00 0.00 5	20.00 60.00 20.00 0.00 0.00 0.00 5	50.00 0.00 50.00 0.00 0.00 0.00 2	33.33 33.33 33.33 0.00 0.00 0.00 3	11.11 66.67 22.22 0.00 0.00 0.00 9	16.67 50.00 33.33 0.00 0.00 0.00 6	16.67 66.67 16.67 0.00 0.00 0.00 6	20.00 60.00 20.00 0.00 0.00 0.00 10	0.00 50.00 50.00 0.00 0.00 0.00 2	33.33 66.67 0.00 0.00 0.00 0.00 3	0.00 40.00 60.00 0.00 0.00 0.00 5	50.00 50.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00 0.00 0.00		100.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 33.33 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 00.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	. Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
cCL25> How old was the DON'T KNOWthat was removed/replaced by the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	6.00 18.00 20.00 34.00 0.00 22.00 50	0.00 0.00 0.00 0.00 0.00 0.00	0.00 17.39 21.74 39.13 0.00 21.74 23	9.09 9.09 18.18 54.55 0.00 9.09 11	12.50 25.00 18.75 12.50 0.00 31.25 16	25.00 40.63 0.00 21.88 32	17	0.00 0.00 0.00 0.00	0.00 22.22 33.33 11.11 0.00 33.33 9	7.32 17.07 17.07 39.02 0.00 19.51 41	6.45 19.35 16.13 32.26 0.00 25.81 31	5.26 15.79 26.32 36.84 0.00 15.79	0.00	0.00 13.33 13.33 46.67 0.00 26.67 15	16.67	0.00	0.00 21.43 14.29 21.43 0.00 42.86 14	0.00 0.00 33.33 33.33 0.00 33.33 3	0.00 33.33 11.11 44.44 0.00 11.11	14.29 0.00 42.86 0.00	0.00 33.33 0.00 0.00 0.00 66.67 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 75.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00	0.00 12.50 25.00 37.50 0.00 25.00 8	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00	12.50 12.50 0.00 37.50 0.00 37.50 8
<cl25> How old was the Equipement upgraded - Type not Specifiedthat w Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	0.00 9.09 45.45 36.36 0.00 9.09 11	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 71.43 28.57 0.00 0.00 7	0.00 33.33 0.00 33.33 0.00 33.33 3	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 11.11 55.56 33.33 0.00 0.00 9	0.00 0.00 0.00	0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 40.00 60.00 0.00 0.00 5	0.00 16.67 50.00 16.67 0.00 16.67 6	0.00 16.67 33.33 33.33 0.00 16.67 6	0.00 0.00 60.00 40.00 0.00 0.00 5	0.00 0.00 37.50 50.00 0.00 12.50 8	0.00 33.33 66.67 0.00 0.00 0.00 3	0.00 100.00 0.00	0.00 25.00 50.00 0.00 0.00 25.00 4	0.00 0.00 50.00 50.00 0.00 0.00 4	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00	100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 66.67 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 50.00 0.00 0.00 50.00 2
<cl25> How old was the Evaporative Coolersthat was removed/replaced b Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	y the coc 25.00 37.50 12.50 25.00 0.00 0.00 8	0.00 0.00 0.00	0.00 33.33 33.33	25.00 50.00 0.00 25.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 1	25.00 25.00 25.00	33.33 33.33 0.00 33.33 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 50.00 0.00 0.00 4	50.00 50.00 0.00 0.00 0.00 0.00 4	33.33 0.00 33.33 33.33 0.00 0.00 3	20.00 60.00 0.00 20.00 0.00 0.00 5	25.00 37.50 12.50 25.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 25.00 0.00 25.00 0.00 0.00 4	0.00 0.00 100.00 0.00 0.00 0.00	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	50.00 25.00 0.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1 0.00 1 0.00 0	0.00 0.00 0.00 0.00 100.00 0.00 1
<cl25> How old was the HVAC Controls-Set-Back Programmable Therth Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	2.50 37.50 27.50 22.50 2.50 2.50 7.50 40	0.00 0.00 0.00	0.00	10.00 50.00 0.00 40.00 0.00	0.00 36.36 36.36 9.09 0.00 18.18	3.85 26.92 26.92 26.92 3.85 11.54 26	0.00 66.67 25.00 8.33 0.00 0.00	0.00 0.00 50.00 50.00 0.00 0.00	5.88 29.41 35.29	0.00 43.48 21.74 26.09 4.35 4.35 23	31.82 27.27 0.00	0.00 44.44 22.22 16.67 5.56 11.11 18		0.00 33.33 33.33 33.33 0.00 0.00 6	0.00 20.00 20.00 40.00 0.00 20.00 5	22.22	5.26 21.05 42.11 26.32 0.00 5.26 19	0.00 57.14 0.00 14.29 14.29 14.29 7	0.00 16.65 33.33 50.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 33.33 33.33 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 42.86 28.57 14.29 0.00 14.29 7	0.00 0.00 75.00 25.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 33.33 0.00 33.33 3	14.29 57.14 14.29 0.00 14.29 0.00 7	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00	0.00 20.00 20.00 60.00 0.00 0.00 5
<cl25> How old was the Individual A/C or Heat Pump units (ask ithat was Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	0.00 0.00 23.81 66.67 0.00 9.52 21	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 23.08 69.23 0.00 7.69 13	0.00 0.00 0.00 100.00 0.00 0.00 3	0.00 0.00 40.00 40.00 0.00 20.00 5	0.00 0.00 21.43 71.43 0.00	0.00 0.00 33.33 50.00 0.00 16.67 6	0.00 0.00 0.00	0.00 0.00 16.67 66.67 0.00 16.67	0.00 0.00 26.67 66.67 0.00 6.67	0.00 0.00 18.75 75.00 0.00 6.25 16	0.00 0.00 40.00 40.00 0.00 20.00 5	0.00 0.00 27.27 63.64 0.00 9.09 11	0.00 0.00 20.00 70.00 0.00 10.00	0.00 0.00 33.33 66.67 0.00 0.00	0.00 0.00 20.00 40.00 0.00 40.00 5	0.00 0.00 16.67 83.33 0.00 0.00 6	0.00 0.00 25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 33.33 33.33 0.00 33.33 3	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00	0.00 0.00 33.33 50.00 0.00 16.67 6
<cl25> How old was the Other- RECORDthat was removed/replaced by the Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	0.00 15.63 28.13 40.63 0.00 15.63 32	0.00 0.00 0.00 0.00 0.00	0.00 17.65 17.65	0.00 0.00 42.86 28.57 0.00	0.00	0.00 12.50 25.00 50.00 0.00 12.50 24	0.00 25.00 37.50 12.50 0.00 25.00 8	0.00 0.00 0.00 0.00 0.00 0.00	40.00 20.00 0.00	0.00 13.64 22.73 50.00 0.00 13.64 22	33.33 0.00	0.00 7.69 23.08 53.85 0.00 15.38 13	0.00 20.00 25.00 40.00 0.00 15.00 20	0.00 8.33 33.33 41.67 0.00 16.67	0.00 50.00 0.00 25.00 0.00 25.00 4		40.00 0.00	0.00 0.00 37.50 37.50 0.00 25.00 8	0.00 0.00 50.00 33.33 0.00 16.67	0.00 0.00 0.00 0.00	0.00 75.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 25.00 25.00 25.00 0.00 25.00 4	0.00 25.00 0.00 50.00 0.00 25.00 4		50.00	0.00 33.33 33.33 16.67 0.00 16.67 6
<cl25> How old was the Package Terminal A/C (Hotel/Motel)that was ren Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	0.00 0.00 25.00 58.33 0.00 16.67	0.00 0.00 0.00	0.00 0.00 14.29 85.71 0.00	0.00 0.00 25.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00	0.00 0.00 16.67 66.67 0.00 16.67 6	0.00 0.00 33.33	0.00 0.00 33.33 33.33 0.00 33.33 3	0.00 0.00 25.00 50.00 0.00 25.00 4	0.00 0.00 25.00 62.50 0.00 12.50 8	0.00	0.00 0.00 28.57 42.86 0.00 28.57 7	0.00 0.00 30.00 50.00 0.00 20.00 10	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00	0.00 0.00 20.00 60.00 0.00 20.00 5	0.00 0.00 33.33 33.33 0.00 33.33 3	0.00 0.00 33.33 66.67 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 66.67 33.33 0.00 0.00 3
<cl25> How old was the Packaged AC System (one component)that was re Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	2.06 16.49 35.05 44.33 0.00 2.06 97	0.00 0.00 0.00	1.92 13.46 38.46	0.00	4.35 17.39 26.09 47.83 0.00 4.35 23	1.69 13.56 28.81	2.78 22.22 47.22 25.00 0.00 2.78 36	0.00 0.00 0.00	0.00 13.79 41.38 44.83 0.00 0.00 29	2.94 17.65 32.35 44.12 0.00 2.94 68	38.18	4.88 14.63 31.71 48.78 0.00 0.00 41	2.53 17.72 40.51 37.97 0.00 1.27 79	0.00 11.11 11.11 72.22 0.00 5.56 18	35.29	45.16	0.00 11.11 27.78 58.33 0.00 2.78 36	7.69 23.08 30.77 38.46 0.00 0.00 13	0.00 26.65 20.00 46.65 0.00 6.65	20.00 60.00 20.00 0.00 0.00	40.00 60.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	20.00 60.00 0.00 20.00 0.00 0.00 5	0.00 0.00 40.00 60.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 25.00 37.50 37.50 0.00 0.00 8	0.00 10.53 36.84 52.63 0.00 0.00		25.00 75.00 0.00	3.57 14.29 42.86 35.71 0.00 3.57 28

<cl25> How old was the Split system air conditioner (two componthat wa</cl25> Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW n	4.35 17.39 13.04 60.87 4.35 0.00 23	0.00 0.00 0.00 0.00 0.00 0.00	7.69 30.77 7.69 46.15 7.69 0.00 13	0.00 0.00 20.00 80.00 0.00 0.00 5	0.00 0.00 20.00 80.00 0.00 0.00 5	6.67 26.67 13.33 46.67 6.67 0.00 15	0.00 0.00 14.29 85.71 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	23.08 15.38	0.00 10.00 10.00 70.00 0.00 0.00 10	23.08 53.85	0.00 20.00 0.00 0.00 10.00 10.00	0.00 14.29 14.29 66.67 4.76 0.00 21	50.00 50.00 0.00 0.00 0.00 2	0.00 33.33 0.00 66.67 0.00 3		0.00 13.33 20.00 60.00 6.67 0.00 15	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 14.29 85.71 0.00 0.00	Retail (%) 00.0 00.0 00.0 00.00 1	Institutional (%) 0.00 0.00 0.00 0.00 0	00.0 00.0 00.0 00.0 00.0 00.0	Restaurant (%) 00.0 00.0 00.0 00.0	HC/Hospital (%) 00.0 00.0 00.0 00.0 0	HotelMotel (%) 00.0 00.0 00.0 00.0 0	Marchouse (%) 00.0 00.0 00.0 00.0 00.0	Construction (%) Construction (%) Construction (%) Construction (%)	Community (%) 00.00 00.00 00.00 00.00 1	0.00	0.00 0.00 0.00	50.00 1 0.00 4 0.00 1	0.00 33.33 11.11 44.44 11.11 0.00
CCL25- How old was the Standard (Non-Programmable Thermostatthat w Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	0.00 28.57 14.29 57.14 0.00 0.00 14	0.00 0.00 0.00 0.00 0.00 0.00	0.00 37.50 0.00 62.50 0.00 0.00 8	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 22.22 11.11 66.67 0.00 0.00 9	0.00 25.00 25.00 50.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 0.00 1	14.29 57.14 0.00 0.00 7	0.00 28.57 14.29 57.14 0.00 0.00 7	20.00	0.00 25.00 0.00 75.00 0.00 0.00 4	0.00 18.18 18.18 63.64 0.00 0.00	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 25.00 50.00 25.00 0.00 0.00 4	0.00 50.00 0.00 50.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 4	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 33.33 33.33 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1 0.00 0.00 1			0.00 2 0.00 5 0.00	0.00 25.00 25.00 50.00 0.00 0.00 4
CCL25- How old was the Standard (Non-Programmable Thermostat)that Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW	2.04 19.39 29.59 41.84 0.00 7.14 98	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 14.29 33.33 42.86 0.00 9.52 42	0.00	6.67 13.33 30.00 40.00 0.00 10.00 30	0.00 12.50 26.79	5.13	0.00 50.00 50.00 0.00 0.00 0.00 2	4.76 14.29 23.81	1.30 20.78 31.17 37.66 0.00 9.09 77	25.81	2.86 20.00 37.14 31.43 0.00 8.57 35	2.90 18.84 33.33 36.23 0.00 8.70 69	0.00 20.69 20.69 55.17 0.00 3.45 29			6.45 9.68 19.35 54.84 0.00 9.68 31	0.00 25.00 31.25 43.75 0.00 0.00 16	6.67 26.67 20.00 40.00 0.00 6.67 15	0.00 8.33 33.33 50.00 0.00 8.33 12	0.00 20.00 0.00 60.00 0.00 20.00 5	0.00 0.00 100.00 0.00 0.00 0.00		0.00 9.09 27.27 63.64 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00	27.27 0.00	35.71 1 28.57 0.00	0.00 1	0.00 2 00.00 5 0.00	0.00 23.08 23.08 53.85 0.00 0.00 13
<cl25> How old was the Standard/Manual Thermostatthat was removed/ Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	16.67 16.67 25.00 41.67 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	28.57 28.57 14.29	0.00 0.00 50.00 50.00 0.00 0.00 4	28.57 28.57	0.00 0.00 25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00	20.00 20.00 30.00 30.00 0.00 0.00 10	11.11 33.33	33.33 33.33 0.00 33.33 0.00 0.00 3	12.50 12.50 12.50 62.50 0.00 0.00 8	25.00 25.00 50.00 0.00 0.00 0.00 4	0.00 0.00 66.67 33.33 0.00 0.00 3	20.00 20.00 0.00 60.00 0.00 0.00 5	0.00	33.33 33.33 33.33 0.00 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 2	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		50.00 1 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 3 0.00	0.00 56.67 0.00 33.33 0.00 0.00 3
<cl25> How old was the Thermostats - type not specifiedthat was removed Less than 5 years old Between 5 and 10 years old Between 5 and 10 years old More than 15 years old More than 15 years old REFUSED DON'T KNOW n</cl25>	0.00 12.50 50.00 37.50 0.00 0.00 8	0.00	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 50.00 50.00 0.00 0.00 2	0.00 0.00 60.00 40.00 0.00 0.00 5	0.00 0.00 100.00	0.00 33.33 0.00	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00	0.00 12.50 50.00 37.50 0.00 0.00 8		0.00 0.00 25.00 75.00 0.00 0.00 4	0.00 20.00 20.00 60.00 0.00 0.00 5	0.00 0.00 100.00 0.00 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 0.00 2		0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00	0.00 0.00 6 0.00	0.00 33.33 0.00 56.67 0.00 0.00 3
<cl25> How old was the Window/Wall Air-Conditioning Unitsthat was re Less than 5 years old Between 5 and 10 years old Between 10 & 15 years old More than 15 years old REFUSED DON'T KNOW</cl25>	0.00 41.67 25.00 33.33 0.00 0.00 12	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 50.00 25.00 0.00 0.00 4	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 40.00 20.00 40.00 0.00 0.00 5	0.00 80.00 0.00	0.00 20.00 40.00 40.00 0.00 0.00 5	0.00 0.00 50.00 50.00 0.00 0.00 2	66.67 0.00 0.00	0.00 44.44 11.11 44.44 0.00 0.00 9	16.67	0.00 16.67 33.33 50.00 0.00 0.00 6	0.00 30.00 30.00 40.00 0.00 0.00 10	0.00 100.00 0.00 0.00 0.00 0.00 2	0.00 33.33 33.33 33.33 0.00 0.00 3	0.00 60.00 20.00 20.00 0.00 0.00 5	0.00 50.00 50.00 0.00 0.00 0.00 2	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 33.33 66.67 0.00 0.00 3	0.00 0.00 100.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 1 0.00 0.00 0.00 0.00 0		0.00 0.00 0.00	0.00 0.00 10 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 2
<cl35a>Does your company have any plans to install cooling equipment y YES NO REFUSED DON'T KNOW n</cl35a>	8.46 87.23 0.17 4.15 603	0.00 0.00 0.00 0.00	10.61 85.71 0.41 3.27 245	9.52 84.13 0.00 6.35 189	4.14 92.90 0.00 2.96 169	10.69 85.22 0.31 3.77 318	5.77 89.23 0.00 5.00 260	9.52 90.48 0.00 0.00 21	9.55 85.39 0.56 4.49 178	8.02 87.97 0.00 4.01 424	7.69 88.21 0.26 3.85 390	10.05 85.17 0.00 4.79 209	7.74 87.17 0.22 4.87 452	10.60 87.42 0.00 1.99 151	8.24 90.59 0.00 1.18 85	5.85 90.43 0.00 3.72 188	8.30 86.31 0.42 4.98 241	14.61 79.78 0.00 5.62 89	3.92 94.12 0.00 1.96 102	8.47 86.44 0.00 5.08 59	18.18 77.27 0.00 4.55 22	18.18 72.73 0.00 9.09 11	10.00 80.00 0.00 10.00 40	11.90 83.33 0.00 4.76 42	28.57 64.29 0.00 7.14 14	8.82 91.18 0.00 0.00 34	0.00 100.00 0.00 0.00 6	15.56 77.78 0.00 6.67 45	0.00	0.00	0.00	4.39 91.23 0.00 4.39 114
«CL35B>Do you plan to install standard efficiency or high efficiency coolin Standard High efficiency Both DON'T KNOW	7.84 76.47 1.96 13.73 51	0.00 0.00 0.00 0.00 0.00	3.85 76.92 0.00 19.23 26	16.67 77.78 0.00 5.56 18	0.00 71.43 14.29 14.29 7	2.94	6.67 80.00 0.00 13.33 15	0.00 0.00 0.00 100.00 2	5.88	8.82 76.47 0.00 14.71 34	6.67 76.67 0.00 16.67 30	9.52 76.19 4.76 9.52 21	2.86	6.25 68.75 0.00 25.00 16	0.00 85.71 0.00 14.29 7	0.00	5.00 80.00 0.00 15.00 20	7.69 69.23 7.69 15.38	0.00 50.00 25.00 25.00 4	0.00 60.00 0.00 40.00	50.00 50.00 0.00 0.00 4	0.00 100.00 0.00 0.00 2	0.00	0.00	0.00 75.00 0.00 25.00 4	33.33 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00 0	0.00 100.00 1 0.00 0.00 7	0.00	0.00 0.00 0.00 0.00 1		0.00 00.00 0.00 0.00 5

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	(%) 5OS		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl50>How influential was the EXPRESS program or program information</cl50>	on in vo	ur decisio	n to inst	tall this r	new cool	ling equi	pment?																										
Very Somewhat OR NOt at all influential DON'T KNOW n	13.48 14.89 61.70 9.93 141	11.54	12.12 15.15 68.18	28.57 14.29 28.57	11.11 22.22 44.44 22.22 9	15.69 13.73 60.78 9.80 102	6.06 15.15	0.00 50.00 50.00 0.00 4	9.52 16.67 61.90 11.90 42	15.15 14.14 61.62 9.09 99	12.50 12.50 65.63 9.38 32	26.67 23.33 36.67 13.33 30	13.64 15.91 61.36 9.09 88	13.21 13.21 62.26 11.32 53	15.00 15.00 60.00 10.00 20	13.04 10.87 60.87 15.22 46	6.82 11.36 75.00 6.82 44	22.58 25.81 45.16 6.45 31		15.00 15.00 70.00 0.00 20	42.86 0.00 28.57 28.57 7	0.00 0.00 100.00 0.00 9	0.00 0.00 0.00 0.00 1	25.00 25.00 50.00 0.00 8	9.09 27.27 36.36 27.27 11	50.00 25.00 25.00 0.00 4	0.00 0.00 100.00 0.00 5	0.00	60.00	7.69 17.95 66.67 7.69 39	0.00	50.00	11.11 11.11 62.96 14.81 27
<cl52>How influential was the SPC program or SPC program information</cl52>	n in vou	r docicion	to incto	all now o	ooling o	aninmar	42																										
Very Somewhat OR Not at all influential DON'T KNOW n	8.70 17.39 67.39 6.52 46	8.11 13.51	11.11 33.33 55.56 0.00 9	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	11.76 20.59 61.76 5.88 34	0.00 9.09 90.91 0.00 11	0.00 0.00 0.00 0.00		9.09 18.18 63.64 9.09 33	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	4.55 13.64 81.82 0.00 22	12.50 20.83 54.17 12.50 24	0.00 20.00 80.00 0.00 5	6.67 20.00 60.00 13.33 15	12.50 12.50 75.00 0.00 16	10.00 20.00 60.00 10.00		0.00 0.00 100.00 0.00 2	0.00 0.00 100.00 0.00 I	16.67 33.33 50.00 0.00 6	0.00 0.00 0.00 0.00 0	50.00 0.00 50.00 0.00 2	0.00 33.33 33.33 33.33 3	0.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 1		50.00	0.00 10.00 80.00 10.00 20	0.00	0.00	0.00 28.57 71.43 0.00 7
<cl35>Does your company have any plans to install high efficiency cooling</cl35>	equipn	ent withi	in the ne	ext year?	•																												
YES NO DON'T KNOW	10.55 84.58 4.87 493	10.88	9.80 87.58 2.61 153	0.00 0.00 0.00 0	0.00 0.00 0.00 0	12.13 84.32 3.55 338	8.15 83.70 8.15 135	0.00 93.33 6.67 15	8.38 87.15 4.47 179	11.78 83.12 5.10 314	0.00 0.00 0.00 0	0.00 0.00 0.00 0	8.21 86.07 5.71 280	13.62 82.63 3.76 213	5.26 89.47 5.26 19	13.21 81.13 5.66 159	9.34 85.60 5.06 257	10.34 87.93 1.72 58		11.36 88.64 0.00 44	10.53 84.21 5.26 19	18.18 75.76 6.06 33	10.00 85.00 5.00 20	7.69 84.62 7.69 13	17.39 78.26 4.35 23	28.57 71.43 0.00 7	0.00 100.00 0.00 20	0.00 100.00 0.00 1		7.74 85.08 7.18 181	0.00 100.00 1 0.00 2	100.00	14.15 82.08 3.77 106
CL137A> Is there any high efficiency equipment you plan to install within Split system air conditioners (Two component) Packaged AC System (one component) Package Terminal AC (Hotel/Motel) Package Terminal AC (Hotel/Motel) Remote Condensing Unit Evaporative Coolers Water Chiller(s) Evaporative Condenser Cooling Tower Adjustable Speed Drives Energy Management System Reflective Window Film HVAC Controls-Bypass Timer HVAC Controls-Bypass Timer HVAC Controls-Bypass Timer HVAC Controls: Set-Back Programmable Thermostat Thermal Energy Storage (dee Storage, Chilled Water Storage) System Individual AC or Heat Pump Units (e.g., Rooftop units, Unitary Equipment, Central A Window/Wall Air-Conditioning Units (s.g., Rooftop units, Unitary Equipment, Central A Window/Wall Air-Conditioning Units Standard (Non-Programmable) Thermostat Other. RECORD REFUSED DON'T KNOW	the next 6.80 24.27 5.83 0.00 3.88 7.77 2.91 0.00 0.97 0.00 0.00 1.94 5.88 7.84 0.00 24.04 0.00 17.48 103	5.41 29.73 2.70 0.00 2.70 13.51 2.70 0.00 2.70 2.00 0.00 0.00 2.70 0.00 0.0	7.32 4.88 0.00 0.00 0.00 0.00 0.00 0.00 4.88 0.00 3.85 7.69 0.00	5.56 33.33 5.56 0.00 11.11 0.00 0.00 0.00 0.00 0.00 0.	0.00 28.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5.33 25.33 8.00 0.00 0.00 9.33 1.33 0.00 1.33 0.00 0.00 0.00 0.00 1.33 8.82 8.82 0.00 22.37 0.00 20.00	11.54 19.23 0.00 0.00 15.38 3.85 0.00 0.00 3.85 0.00 0.00 7.69 3.85 0.00 0.00 7.69 3.85 0.00 10.	0.00 50.00 0.00	6.25 31.25 6.25 0.00 3.13 3.13 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.04 21.13 5.63 0.00 4.23 9.86 1.41 0.00 1.41 1.41 0.00 0.00 4.23 2.82 5.88 11.76 0.00 19.44 0.00	6.67 16.67 13.33 0.00 6.67 6.67 3.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.52 28.57 0.00 0.00 0.00 4.76 0.00 0.00 0.00 0.00 0.00 4.76 4.76 14.29 0.00 4.76 23.81 0.00 4.76 21	5.17 25.86 3.45 0.00 6.90 5.17 3.45 0.00 0.00 1.72 0.00 0.00 3.45 1.72 5.71 11.43 0.00 29.31 0.00 10.34 58	8.89 22.22 8.89 0.00 0.00 11.11 2.22 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 12.50 0.00 14.29 0.00 11.11 0.00 12.50 8	6.25 21.88 6.25 0.00 6.25 6.25 3.13 0.00 0.00 0.00 3.13 0.00 9.09 9.09 0.00 25.00 0.00 18.75 32	9.09 22.73 6.82 0.00 2.27 9.09 4.55 0.00 0.00 0.00 0.00 2.27 4.55 5.00 0.00 2.27 4.55 5.00 0.00 2.27 4.55 5.00 0.00	5.26 21.05 5.26 0.00 5.26 10.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00		11.11 44.44 0.00 0.00 11.11 0.00 0.00 0.	0.00 57.14 0.00	10.00 0.00	0.00 0.00 0.00 0.00 0.00	20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 0.00	11.11 12.2.22 0.00 0.00 11.11 0.00 0.00	0.00 0.00 0.00 16.67 0.00 0.00 16.67 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00 12.50 0.00	0.00 28.57 9.52 0.00 9.52 4.76 9.52 10.00 4.76 0.00 0.00 0.00 4.76 0.00 0.00 4.76 0.00 14.29 0.00 19.05 19.05 21	0.00 0.00	0.00 0.00	5.00 25.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5.00 5.00 5.00 0.00
CL38>How many square feet of your facility do the programmable therm 10 90 100 200 300 900 1000 1100 1100 1200 1400 1500 1600 1800 2400 3000 2400 3000 3000 3000 15000 15000 15000 15000 15000 15000 15000 15000 15000 15000 15000 15000 15000 15000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000 1500000 1500000 1500000 1500000 1500000 1500000 1500000 1500000 1500000 1500000 1500000 1500000 1500000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000 15000000	0 stats 11 1.41 1.41 9.86 1.41 1.41 2.82 1.41 4.23 1.41 2.82 2.82 2.82 2.82 2.82 1.41 2.82 2.82 2.82 2.82 1.41 1.41 1.41 2.82 2.82 2.82 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.45 3.45 13.79 3.45 0.00 3.45 0.00 3.45 0.00 3.45 0.00 6.90 0.00 3.45 0.00 0.00 3.45	0.00 0.00 14.29 0.00	14 (14) (14) (15) (16) (16) (16) (16) (16) (16) (16) (16	2.44 9.76 2.44 0.00 2.44 0.00 2.44 0.00 2.44 0.00 4.88 2.44 0.00 4.88 2.44 4.88 2.44 4.88 2.44 4.88 2.44 4.88 2.44 4.88 2.44 4.88 2.44 4.88 2.44 2.44	0.00 0.00 3.45 3.45 3.45 0.00 0.00 3.45	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4.35 4.35	2.08 2.08 8.33 2.08 2.08 2.08 2.08 4.17 0.00 0.00 0.00 4.17 2.08 4.17 2.08 4.17 2.08 4.17 2.08 2.08 0.00 0.00 0.00 0.00 0.00 0.00	2.08 2.08 2.08 2.08 2.08 2.08 2.08 2.08	4.55 0.00 4.55 0.00 4.55 0.00 4.55 13.64 4.55 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.96 0.00 1.96 1.96 1.96 1.96 1.96	5.00 5.00 0.00 0.00	0.00 0.00 11.11 11.11 10.00 0.00 0.00 11.11 0.00 0.00 0.00 11.11 0.00 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 16.00 0.00 0.00 0.00 16.00 0.00 16.00 0.00 16.00 0.00 16.00 0.00 16.00 0.00 16.00 0.00 16.00 0.00 16.00 0.00 16.00 0.00 16.00		6.67 0.00 0.00 0.00 0.00 6.67 0.00 6.67 0.00 0.667 0.00 0.667 0.00 0.667 0.00 0.667 0.00 0.667 0.00 0.00			0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 28.57 0.00 0.00 0.00 14.29 14.29 14.29 14.29 0.00 0	0.00 0.00 0.00 0.00 0.00 16.67 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 8.33 0.00 8.33 8.33 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
eCL38A>Approximately what percentage of your facility"s square footage 30 70 75 100 Dont Know n	10.00 10.00 10.00 20.00 50.00	0.00 0.00 0.00 0.00	20.00 0.00 20.00 20.00	0.00 0.00 0.00	0.00 33.33 0.00 33.33	11.11 11.11 11.11 22.22 44.44 9	0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00	0.00	22.22	33.33	0.00 0.00 33.33 0.00 66.67 3	0.00 0.00 25.00 0.00 75.00 4	16.67 16.67 0.00 33.33 33.33 6	0.00 50.00 0.00 0.00 50.00	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 33.33 66.67 3	25.00 0.00 0.00 25.00 50.00 4		0.00 16.67 0.00 16.67 66.67	0.00 0.00 100.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 50.00 50.00
«CL39» What type of Thermostats are installed in your facility? Manual (heat/cool ON only as needed) Programmable Thermostats Always on, constant temperature EMS Energy Management system Electromechanical Digital Both manual and programmable Pneumatic TimeClocks/Timer NONE OTHER-RECORD REFUSED DON'T KNOW	32.90 54.89 0.56 3.95 1.32 4.51 0.19 0.00 0.00 3.76 0.94 0.19 0.02 532	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	28.70 59.72 0.93 6.94 1.39 0.00 0.00 0.00 3.24 0.93 0.46 0.01 216		39.19 46.62 0.68 0.68 1.35 4.73 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	29.24 59.21 0.72 6.14 1.44 3.97 0.00 0.00 0.00 2.17 1.81 0.36 0.01 277	50.65	52.38 42.86 0.00 4.76 4.76 9.52 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	26.45 61.94 0.65 3.23 0.00 3.87 0.00 0.00 0.00 5.81 0.65 0.65 0.01	35.64 52.13 0.53 3.99 1.86 4.79 0.27 0.00 0.00 2.93 1.06 0.00 0.02 376	34.50 54.09 0.29 2.34 1.46 5.26 0.00 0.00 4.39 0.88 0.29 0.01 342	29.95 56.68 1.07 6.42 1.07 3.21 0.54 0.00 0.00 2.67 1.07 0.03 187	31.92 55.61 0.50 3.49 1.00 0.25 0.00 0.00 4.24 0.75 0.25 0.02 401	35.88 52.67 0.76 5.34 2.29 6.11 0.00 0.00 2.29 1.53 0.00 0.01 131	42.11 52.63 0.00 1.32 0.00 5.26 0.00 0.00 0.00 1.32 0.00 0.00 0.00 76	40.49 46.01 0.61 1.23 5.52 0.00 0.00 0.00 5.52 1.23 0.00	28.31 60.73 0.91 3.20 1.37 3.65 0.00 0.00 4.11 0.91 0.46 0.01 219	20.27 59.46 0.00 16.22 2.70 4.05 1.35 0.00 0.00 1.35 0.00 0.01 74		35.23 51.14 2.27 4.55 0.00 5.68 0.00 0.00 2.27 0.00 0.00 0.02	22.22 59.26 0.00 1.85 1.85 7.41 0.00 0.00 7.41 0.00 0.00 0.00 54	21.05 68.42 0.00 15.79 0.00 5.26 0.00 0.00 0.00 5.26 0.00 0.00 5.26	27.27 72.73 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	33.33 63.64 0.00 0.00 0.00 6.06 0.00 0.00 0.00 0	47.22 44.44 0.00 5.56 0.00 8.33 0.00 0.00 0.00 0.00 5.56 0.00 0.00 5.56	46.15 53.85 0.00 7.69 7.69 0.00 0.00 0.00 7.69 0.00 0.00 0.00 13	40.63 50.00 0.00 0.00 0.00 3.13 0.00 0.00 9.38 0.00 0.00 0.00 3.2	16.67 50.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00		32.39 54.93 1.41 2.82 1.41 0.00 0.00 2.82 0.00 0.00 0.00 71	38.46 53.85 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13	31.25 37.50 0.00 0.00 6.25 0.00 0.00 0.00 18.75 0.00 6.25 0.00	33.66 56.44 0.00 1.98 0.99 1.98 0.00 0.00 4.95 0.99 0.00 0.03 101
CL40-Approximately how many thermostats do you have in your facility 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 18 20 25 26 27 29 30 33 33 34 40 42 45 50 60 70 70 70 70 70 70 70 70 7	? 24.53 16.12 9.95 7.20 7.20 7.20 7.30 1.37 2.23 1.37 3.43 1.72 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.82 12.19 7.56 6.30 4.62 2.94 2.10 0.84 2.94 0.42 0.42 0.42 0.42 1.26 0.00 0.00 0.00 0.42 1.26 0.42 0.42 0.42 0.42 0.42 0.42 0.42 0.42	20.00 14.60 14.60 14.60 15.95 15.95 15.91 10.54 10.54 14.32 10.50 10.54 10.50	50.00 177.50 8.13 8.13 4.38 8.13 4.38 4.38 1.88 1.88 1.88 1.88 1.88 1.88 1.88 1		6.10 4.88 4.47 1.22 2.03 1.22 2.03 1.23 2.00 0.00 0.41 1.23 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9,52 9,52 14,29 9,52 0,00	23.67 20.12 9.47 7.10 5.92 2.37 4.14 4.14 0.00 0.00 0.00 0.59 0.00 0.00 0.59 0.00 0.59 0.00 0.59 0.59	24,94 14,53 10.17 6,78 4,60 4.36 4.36 4.31 1.21 2.18 1.45 0.24 0.24 0.24 0.24 2.18 0.00 0.00 0.24 0.24 0.24 0.24 0.24 0.24	25.87 17.07 9.60 6.13 1.60 1.187 1.07 1.60 0.00 0.027 1.87 0.53 1.87 0.53 0.00 0.00 0.027 0.27 0.53 0.27 0.27 0.53 0.27 0.27 0.53	22.06 14.71 10.78 6.86 6.37 2.45 5.09 2.94 1.96 0.49 1.96 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	25.52 17.93 10.58 4.14 1.38 2.593 0.23 1.61 0.62 0.23 0.23 0.23 0.23 0.23 0.23 0.23 0.2	21.62 21.63 8.11 3.38 6.76 6.00 0.00 0.00 0.00 0.00 0.00 0.00	32.14 15.48 9.52 2.38 0.00 3.57 5.95 1.19 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.14 17.88 11.17 6.70 6.70 6.70 6.70 6.70 6.70 6.70 6.70 0.56 0.00 0.56 0.00 0.00 0.56 0.00 0.56 0.00 0.00 0.56 0.00 0.00 0.56 0.00 0.00 0.00 0.00 0.56 0.00 0.0	26.72 17.24 10.78 8.62 6.47 3.45 5.29 2.16 0.00 0.00 0.00 0.172 0.86 0.43 0.00 0.43 0.43 0.00 0.216 0.00 0.216 0.00 0.23 0.43 0.00 0.24 0.43 0.00 0.25 0.43 0.43 0.00 0.25 0.43 0.43 0.43 0.43 0.43 0.43 0.43 0.43	10.23 10.23 5.68 3.41 6.82 2.27 7.00 0.00 0.00 0.00 0.00 0.00 0.0		30,000 5,000 6,000 4,000 6,000 1	32.73 27.27 9.09 9.09 1.82 1.82 1.82 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	4.55 0.00 9.09 9.09 0.00 0.00 0.00 0.00 0		22.50 15.00 20.00 7.50 2.50 0.00 0.00 0.00 0.00 0.00 0.00 0	23.81 11.90 7.14 4.76 7.14 9.00 2.38 4.76 7.14 9.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 7.69 0.00	22.58 29.03 12.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 33.33 33.33 33.33 33.33 33.33 33.33 30.00 0.0	2.22	24.69 19.75 13.58 1.23 9.88 1.23 9.88 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23	7.69 15.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	35.71 21.43 7.14 7.14 7.14 7.14 7.10 0.00 0.00 0.00 0.00 0.00 0.00 0.00	31.19 11.560 11.01 4.59 0.92 3.67 0.92 3.67 0.92 0.00 0.92 4.59 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
<cl42>Do the thermostats in your facility control AC, heating, or both? AC ONLY HEATING ONLY BOTH OTHER -RECORD IF NECESSARY REFUSED DON'T KNOW n</cl42>	4.97 1.72 92.11 0.34 0.17 0.69 583	0.00 0.00 0.00 0.00 0.00 0.00 0	3.36 1.68 93.28 0.00 0.42 1.26 238	1.08	7.50 1.25 91.25 0.00 0.00 0.00 160	0.32 0.32 0.64	5.69 0.81 92.28 0.41 0.00 0.81 246	4.76 0.00 95.24 0.00 0.00 0.00 21	2.96 1.78 94.08 0.59 0.59 0.00 169	5.81 1.70 91.28 0.24 0.00 0.97 413	3.73 1.33 94.13 0.27 0.27 0.27 375	6.86 2.45 88.73 0.49 0.00 1.47 204	5.75 1.61 91.03 0.46 0.23 0.92 435	2.70 2.03 95.27 0.00 0.00 0.00 148	4.76 0.00 95.24 0.00 0.00 0.00 84	7.82 1.68 89.39 0.00 0.00 1.12 179	4.31 3.02 91.38 0.86 0.43 0.00 232	1.14 0.00 96.59 0.00 0.00 2.27 88		3.00 2.00 94.00 0.00 0.00 1.00	9.09 1.82 89.09 0.00 0.00 0.00 55	0.00 9.09 90.91 0.00 0.00 0.00 22	9.09 0.00 81.82 0.00 0.00 9.09 11	5.00 0.00 95.00 0.00 0.00 0.00 40	4.76 2.38 92.86 0.00 0.00 0.00 42	7.69 0.00 92.31 0.00 0.00 0.00 13	9.68 0.00 90.32 0.00 0.00 0.00 31	0.00 0.00 100.00 0.00 0.00 0.00 6	0.00 2.22 95.56 0.00 0.00 2.22 45	4.94 1.23 93.83 0.00 0.00 0.00 81	0.00 7.69 92.31 0.00 0.00 0.00	7.14 7.14 64.29 14.29 7.14 0.00 14	6.42 0.00 92.66 0.00 0.00 0.92 109

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cl43>Do your thermostats have locking covers or accessible override fe</cl43>	atures?																															
Locking covers	24.53	0.00		25.41	12.50	25.00		28.57						29.05			25.00	25.00	19.00		18.18					29.03		22.22		23.08	7.14	33.03
Override features	33.28	0.00		33.51	43.75	32.69		28.57						27.03				31.82	37.00													31.19
Both	16.47	0.00		16.76	7.50	18.91		19.05						24.32				25.00	12.00						23.08	3.23			17.28	15.38		13.76
Neither	21.44	0.00		18.92	31.88			19.05						17.57			23.71	13.64	23.00													19.27
OTHER -RECORD IF NECESSARY	0.69	0.00		1.08	0.00	0.64	0.81	0.00		0.48	0.80	0.49	0.92	0.00	0.00	1.12	0.86	0.00	1.00	1.82	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		7.14	0.92
REFUSED	0.17	0.00		0.00	0.00	0.32	0.00	0.00	0.59	0.00	0.27	0.00	0.23	0.00	0.00	0.00	0.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		7.14	0.00
DON'T KNOW	3.43	0.00		4.32	4.38	3.21	3.66	4.76	2.96	3.63	3.73	2.94	3.91	2.03	2.38	2.79	3.88	4.55	8.00	5.45	0.00	0.00	0.00	0.00	0.00		16.67	2.22	3.70		7.14	1.84
,	583	0	238	185	160	312	246	21	169	413	375	204	435	148	84	179	232	88	100	55	22	11	40	42	13	31	6	45	81	13	14	109
										_		_		_				_														
<r1> What kinds of refrigeration equipment, if any, is present at your fac-</r1>																																
Residential Sized Refrigerator	48.46	33.82		48.66	53.29	48.70		49.06				49.53		49.31			46.75	37.85	55.99		38.84				52.94				54.33			48.84
Residential Sized Freezer	4.99	4.41	5.79	4.39	4.76	6.14	3.52	3.77	5.43	4.78	4.90	5.32	4.76	5.66	5.77	4.81	4.44	6.50	1.95	2.24	9.09	7.81	3.87	7.35	5.88	2.16		17.78	3.94	3.85	6.48	3.76
Larger Standard Refrigerator (30 cubic feet or greater)	8.25	10.00		8.06	2.94	9.68	5.80	9.43	6.84	8.96	6.96	9.22		10.91	8.66	6.54	7.15	15.54	1.67		27.27				25.49	0.00		18.89	1.97	1.92	5.76	6.62
Self Contained-coffin/horizontal case	1.52	3.24		1.98	0.56	1.33	1.81	1.89	1.52	1.52	1.07	1.66	1.67	1.11	2.10	1.36	1.23	2.26	0.00	0.45	2.48	15.63	7.74	2.26	3.92	0.00	0.00	1.11	0.39	0.00	0.00	1.07
Self Contained-Vertical Case (multi shelf)	2.32	2.65		2.55	1.40	2.47	2.19	1.89	1.85	2.55	2.13	2.25	2.21	2.62	3.15	1.36	2.79	1.98	1.67	2.24	4.96	14.06	7.10	2.83	3.92	0.00	0.00	2.78	0.39	0.00	2.16	1.79
Single-deck display cases-open single-deck	1.27	2.94		0.85	0.98	1.08	1.52	0.94	0.98	1.41	0.85	1.30	1.28	1.24	1.58	1.11	1.23	1.41	0.56	0.45		20.31	1.94	0.57	1.96	0.00	0.00	0.56	0.39	0.00	0.00	1.43
Single-Deck display cases-closed service case	1.05	3.82		0.85	0.28	1.08	1.14	0.00	0.76	1.20	0.43	0.95	0.98	1.24	1.31	0.37	1.48	0.85	0.00	0.45		20.31	1.29	0.00	3.92	0.00	0.00	0.00	0.20	0.00	0.00	1.43
Single-deck display cases-island coffin/tub (shop around)	0.29	0.88		0.00	0.14	0.32	0.29	0.00	0.22	0.33	0.21	0.12	0.25	0.41	0.53	0.12	0.33	0.28	0.00	0.00	0.83	7.81 14.06	0.00	0.00	0.00	0.00	0.00	0.56	0.20	0.00	0.00	0.00
Single-deck display cases-coffin/tub (one-side shopping) Multi-deck (vertical) display cases-open/reach-in multi-deck	2.71	1.47		2.97	0.14		2.47	3.77	2.39			2.96		2.90	3.68		2.79	2.83	0.00	3.59				2.83	7.84	0.00	0.00		0.20		0.00	1.61
Multi-deck (vertical) display cases-open/reach-in multi-deck Multi-deck (vertical) display cases-glass-door cases	1.41	4.12 3.82		1.56	0.84	2.85 1.45	1.43	0.94	1.30	2.88 1.47	2.27 0.92	1.42	2.65 1.42	1.38	1.31	2.10 0.86	1.73	1.70	0.28	1.35		26.56	12.26 3.87	0.00	3.92	0.72	0.00	2.22 0.00	0.39	1.92 0.00	0.72	1.61
Multi-deck (vertical) display cases-glass-door cases Walk-ins and Preparation areas-freezer/low temp	11.00			10.61	3.08	11.57		15.09		10.86			11.03	10.91	1.31			24.29	1.39						27.45	7.91	0.00	5.00	3.15	7.69	1.44	9.30
Walk-ins and Preparation areas-freezer/low temp Walk-ins and Preparation areas-cooler/med temp	13.90		17.98	16.69	3.08	14.29		18.87			8.38	16.43	14.22	12.98	14.96		13.64	23.45	1.39						39.22	10.79	2.86	7.78	4.13	3.85		10.56
Refrigerator	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Soda machine/ Vending Machine	0.43	0.00		0.42	0.42	0.25	0.76	0.00	0.54	0.38	0.50	0.36	0.54	0.14	0.00	0.49	0.49	0.57	0.00	0.45	0.00	0.00	0.65	0.00	0.00	0.72	0.00	0.00	0.59	0.00	0.00	1.07
Ice machine	0.45	1.18		0.99	0.14	0.76	0.67	1.89	0.65	0.87	0.71	0.83	0.78	0.83	0.79	0.49	0.66	1.98	0.00	0.45	0.83	0.00	3.23	1.70	3.92	0.00	0.00	1.67	0.20	1.92	0.72	0.72
Commercial refrigerator, type not specified	1.23	1.77		1.13	1.26	1.39	0.67	1.89	1.74	0.98	1.14	1.30	1.28	1.11	0.79	0.25	2.05	1.13	0.28	0.45	1.65	1.56	4.52	2.83	3.92	0.00	0.00	3.33	0.59		0.72	0.72
Commercial freezer, type not specified	1.09	1.47	1.30	1.27	0.42	1.01	1.14	0.94	1.63	0.81	0.99	0.71	1.23	0.69	0.26	0.62	1.56	1.41	0.56	0.45	2.48	1.56	1.94	1.70	3.92	0.72	0.00	1.67	0.79	0.00	0.00	1.25
Chiller	0.62	2.35		0.57	0.14	0.63	0.57	0.94	0.33	0.76	0.28	0.59	0.54	0.83	0.26	0.37	0.49	1.98	0.28	0.00	0.00	0.00	0.00	0.57	0.00	0.00	0.00	0.00	2.17	0.00	0.00	0.72
Small/Medium refrigeration equipment	2.90	2.06		2.12	5.73	1.64	5.04	0.94	2.61	3.04	2.91	3.19	3.43	1.38	2.89	3.21	2.79	2.54	3.34	5.38	0.83	0.00	2.58	6.22	9.80	2.88	5.71	0.56	2.76	0.00	0.72	2.33
Alcoholic storage	0.25	0.29		0.14	0.42	0.38	0.10	0.00	0.22	0.27	0.21	0.36	0.20	0.41	1.05	0.12	0.16	0.00	0.00	0.00	0.00	1.56	2.58	0.00	0.00	0.00	0.00	0.56	0.20	0.00	0.00	0.00
Morgue/Mortuary	0.14	0.00		0.14	0.00	0.13	0.19	0.00	0.22	0.11	0.07	0.36	0.20	0.00	0.00	0.12	0.08	0.57	0.00	0.00	0.00	0.00	0.00	1.13	0.00	0.00	0.00	0.56	0.00	0.00	0.00	0.18
Amonia	0.22	1.77		0.00	0.00	0.25	0.10	0.00	0.33	0.16	0.00	0.00	0.20	0.28	0.00	0.25	0.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.72	0.00	0.00	0.39	0.00	0.00	0.54
NONE	22.77	20.29		20.93	28.11	22.20		27.36			25.00			23.07			23.91	20.90	30.92	28.25	7.44	0.00		11.86					28.74			26.12
Other refrigeration-describe	3.91	10.88	3.40	3.54	1.68	4.55	2.95	1.89	4.89		2.49	3.43	3.68	4.56	2.89	3.45	4.52	3.96	1.11	0.90	4.96	15.63	5.16	2.83	3.92	2.88	0.00	0.56	4.72		11.51	4.47
REFUSED	0.14	0.29	0.20	0.00	0.14	0.13	0.19	0.00	0.22	0.11	0.21	0.00	0.15	0.14	0.00	0.12	0.16	0.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.72	0.00	0.00	0.20	0.00	0.72	0.18
DON"T KNOW	1.16	1.47		0.85	0.84	1.71	0.38	0.94	1.19	1.14	0.85	0.95	0.93	1.80	0.79	1.23	1.15	1.41	3.06	0.90	2.48	0.00	0.00	1.70	1.96	1.44	5.71	1.11	0.39		0.00	0.72
	2763	340	1001	707	715		1052	106			1408	846	2039	724	381		1217	354	359	223	121	64	155	177	51	139	35	180	508	52	139	559
<r2>How would you describe the condition of the refrigeration equipmen</r2>	t current	fly in neo	at vour	facility?																												
Poor	3.09	4.04			1.50	3.17	2.87	5.26	2.88	3.21	2.76	3.36	2.93	3.51	0.75	3.52	3.02	4.32	6.06	3.17	3.61	5.00	0.00	2.25	2.94	0.00	0.00	1.41	3.85	0.00	6.38	3.88
Fair OR	22.57	22.79		21.49	16.54			34.21						20.77				22.16	19.70										26.92			18.93
Good condition	72.79	70.59	71.02	73.97	81.20			55.26					72.77					72.43	71.21													75.24
DON'T KNOW	1.55	2.57		0.83	0.75	1.36	1.56	5.26	1.05	1.81	0.75	0.67	1.02	2.88	1.50	1.41	1.81	1.08	3.03	1.59	1.20	0.00	0.67		2.94	0.00	0.00	1.41			0.00	1.94
DON'T KNOW	1099	272		242	133	662	384	38	382	717	399	298	786	313	133	284	497	185	66	63	83	60	149	89	34	37	4	71	182	8	47	206
	10,,,	272	152	2.2	155	002	507	50	502	/ . /	2,,,	270	, 00	515	100	201		100	00	05	05	00	1.17	0,	5,	٠,			102			200
D2 T7 111 0 01 01 0 0 0 0 0 0														_																		
<r3>How old is the refrigeration equipment currently in use at your facil</r3>				****	10.11		40.04					20.00	***	20.00	** **		*** ***		10.14	14.0-	*	****			***	41.10	0.00	40.5.				44.00
Less than 5 years old	30.91	25.74		29.00	42.11	31.54	30.81	19.05	30.34		33.97	30.77	30.88	30.97	29.41	35.87	29.81	25.56	40.43	42.86	24.49		29.82	16.28	30.00	34.48	0.00	30.56	33.33	50.00	33.33	31.09
Between 5 and 10 years old	35.70	37.87		34.00	44.74	33.99		33.33				29.67		32.74			35.71	35.56	40.43							41.38			38.56			30.25
Between 10 & 15 years old or	15.61	16.91		22.00	5.26	16.38	15.64	4.76				14.29	16.15	14.60			16.15	16.67 17.78	6.38	8.57			22.81		10.00	13.79	0.00		12.42			17.65
More than 15 years old?	11.75	11.03	13.08	12.00	7.89	11.98		28.57						12.39	9.80		12.11	0.00	4.26	5.71					20.00	10.34		19.44	6.54			15.13
REFUSED DON'T KNOW	0.16 5.87	0.37 8.09	0.00 5.49	0.00 3.00	0.00	0.24 5.87	0.00 5.21	14.29	0.00 3.42	0.24 7.26	0.00 1.92	0.00 4.40	0.00 4.28	0.44 8.85	0.00 3.92	0.54 6.52	0.00 6.21	4.44	0.00 8.51	0.00 5.71	2.04	0.00	0.00 5.26	0.00 4.65	0.00 5.00	0.00	0.00	0.00 2.78	0.00 9.15		0.00	0.00 5.88
DON I KNOW	5.87	272		3.00 100	20	5.87 409	211	21	234	413	1.92	4.40 91	4.28 421	226	5.92 51	184	322	90	8.51 47	3.71	6.12 49	35	5.26 57	4.65	20	29	100.00	2.78 36	9.15 153	0.00	21	119
I '	04/	2/2	237	100	50	709	211	21	234	713	150	21	721	220	51	104	322	20	4/	55	77	55	2/	73	20	29	,	50	133	4	21	117
De Cl. V. Acces III.		0 171							-					_				_														
<r6>Since January 2004, did you install any other refigeration equipmen</r6>																	****														41.7	
YES	27.65	28.35		25.21	29.32	27.55		31.58	26.13					27.01			28.87	26.63	22.73						55.88				26.67			23.76
NO DON'T KNOW	69.12	67.05	68.60	72.31	69.17			60.53	71.47					69.13				71.20	74.24													71.29
DON'T KNOW	3.23	4.60		2.48	1.50	2.28	4.26	7.89	2.40		3.01	2.01	2.97	3.86	3.79	2.82	3.71	2.17	3.03	6.45	2.44				5.88	5.56	0.00		3.33		0.00	4.95
,	1085	261	449	242	133	657	376	38	375	710	399	298	774	311	132	284	485	184	66	62	82	55	149	89	34	36	4	71	180	8	47	202
	_																															_
<r7> What types of refrigeration equipment was installed?</r7>																																
Night covers for display cases	1.27	4.71	0.00	0.00	0.00	0.54	2.66	0.00	1.91	0.96	0.00	0.00	1.32	1.16	0.00	0.00	2.63	0.00	0.00	0.00	0.00	15.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00
Strip Curtains	0.96	1.18	0.00	1.64	2.56	0.54	1.77	0.00	0.95	0.96	0.93	1.23	1.32	0.00	2.63	1.35	0.66	0.00	0.00	0.00	0.00	5.26	4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Glass doors on vertical open display cas	1.59	1.18	1.55	0.00	5.13	2.15	0.89	0.00	2.86	0.96	2.78	1.23	1.32	2.33	0.00	0.00	2.63	2.00	0.00	0.00	7.41	5.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.85
Reach in display cases	5.73	7.06	6.20	4.92	2.56	5.38	6.20	8.33	5.71	5.74	6.48	4.94	5.26	6.98	2.63	8.11	5.92	4.00	0.00	16.67	3.70	36.84	6.00	0.00	15.79	8.33	0.00	0.00	0.00	0.00	0.00	1.92
Main door cooler/freezer door gaskets	0.32	0.00	0.00	1.64	0.00	0.00	0.89	0.00	0.00	0.48	0.93	0.00	0.44	0.00	0.00	1.35	0.00	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Auto closers for coolers/freezers	0.32	0.00	0.00	0.00	2.56	0.00	0.89	0.00	0.00	0.48	0.00	1.23	0.44	0.00	2.63	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Anti-sweat heat controllers	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Insulate bare suction pipes	0.32	0.00		0.00	0.00	0.54	0.00	0.00	0.95	0.00	0.00	1.23	0.44	0.00	0.00	1.35	0.00	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Multiplex compressor systems	5.73	2.35	8.53	6.56	2.56	4.84	7.08	8.33	7.62	4.79	3.70	12.35	7.46	1.16	5.26	9.46	3.95	6.00	0.00	8.33	0.00	10.53	4.00	14.29	5.26	0.00	0.00	5.88	8.00	25.00	6.67	3.85
Condensers	8.60	8.24		9.84	2.56	9.68	7.08	8.33	7.62	9.09	10.19	4.94	7.02	12.79	15.79	12.16	5.26	8.00	0.00	8.33	3.70	0.00	16.00	9.52	15.79	8.33	0.00	0.00	8.00	25.00	13.33	7.69
Floating head pressure controllers	0.32	0.00		0.00	0.00	0.54	0.00	0.00	0.95	0.00	0.00	1.23	0.44	0.00	0.00	0.00	0.66	0.00	0.00		3.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00
Evaporative fan coolers	6.37	5.88		8.20	7.69	7.53	5.31	0.00	5.71	6.70	9.26	3.70	5.70	8.14	13.16	5.41	5.26	6.00	0.00		7.41		12.00		10.53	8.33	0.00	5.88			13.33	1.92
Vending machine controllers	1.59	1.18		0.00	2.56	1.08	2.66	0.00	2.86		1.85	2.47		0.00	0.00	2.70	1.97	0.00	0.00		0.00	0.00	0.00		0.00	8.33	0.00	0.00	0.00		0.00	7.69
Refrigerator	34.71	24.71		37.70	41.03	36.56		41.67					33.77				30.92	30.00	73.33							16.67			34.00	0.00	13.33	44.23
Air dryer/humidifier	0.00	0.00			0.00	0.00	0.00	0.00	0.00		0.00	0.00		0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
																				0.00											0.00	5.77
Freezer	8.28	4.71	8.53	11.48	10.26	8.07	8.85	8.33	8.57	8.13	12.96	6.17	8.77	6.98	10.53	4.05	9.87	8.00	6.67	0.00	7.41	0.00	14.00	14.29	15.79	0.00	0.00	23.53	6.00	0.00	0.00	5.77

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Ice maker Water cooler Walk in cooler/refrigerator chiller Compressor Other/Not Specific walk in Frezer Other-Describe REFUSED DON"T KNOW	2.23 0.00 7.01 1.59 2.55 2.55 17.52 0.00 5.10	4.71	6.98 1.55 0.00 3.10 16.28 0.00 5.43	11.48 1.64 0.00 0.00 11.48 0.00	0.00 0.00 5.13 0.00 0.00 0.00 17.95 0.00 7.69 39	1.61 0.00 6.99 1.08 3.76 3.76 17.20 0.00 3.23 186	1.77 0.00 6.20 0.89 0.89 17.70 0.00 7.08	16.67 0.00 16.67 0.00 0.00 0.00 8.33 0.00 8.33	0.00 0.00 5.71 1.91 2.86 2.86 20.95 0.00 3.81	3.35 0.00 7.66 1.44 2.39 2.39 15.79 0.00 5.74 209	2.78 0.00 8.33 1.85 0.00 0.93 16.67 0.00 6.48	1.23 0.00 7.41 0.00 1.23 12.35 0.00 9.88 81	1.32 0.00 6.14 2.19 1.75 1.75 1.75 18.42 0.00 5.70 228	4.65 0.00 9.30 0.00 4.65 4.65 15.12 0.00 3.49 86	2.63 0.00 7.89 2.63 0.00 2.63 10.53 0.00 10.53 38	1.35 0.00 5.41 0.00 5.41 1.35 10.81 0.00 4.05 74	1.32 0.00 6.58 1.32 1.97 3.95 21.71 0.00 2.63 152	6.00 0.00 10.00 4.00 2.00 0.00 20.00 0.00 10.00 50		0.00 0.00 0.00 6.67 0.00 0.00 0.00 13.33 0.00 6.67 15	0.00 0.00 16.67 0.00 8.33 8.33 0.00 0.00 8.33 12	0.00 0.00 11.11 0.00 0.00 11.11 14.81 0.00 3.70 27	0.00 0.00 5.26 0.00 5.26 19	2.00 0.00 14.00 0.00 2.00 0.00 14.00 0.00 8.00 50	4.76 0.00 0.00 4.76 0.00 14.29 0.00 0.00 21	21.05 0.00 5.26 0.00 0.00 0.00 10.53 0.00 5.26	0.00 0.00 0.00 16.67 0.00 8.33 16.67 0.00 8.33 12	Construction (%) 00.0 00.0 00.0 00.0 00.0 00.0 00.0 1	Community (%) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 2.00 8.00 6.00 2.00 30.00 0.00 2.00 50	0.00 0.00 0.00 0.00	6.67 6.67 13.33 0.00 26.67 2.00	1.92 0.00 5.77 0.00 1.92 1.92 21.15 0.00 3.85 52
<r8_4>How many Reach in display cases did you install? 1 2 3 5 12 n</r8_4>	38.46 30.77 15.38 7.69 7.69	0.00 0.00 33.33 33.33	50.00 12.50 0.00		100.00 0.00 0.00 0.00 0.00 0.00	44.44 33.33 22.22 0.00 0.00 9	33.33 0.00 0.00 33.33 33.33 3	0.00 100.00 0.00 0.00 0.00 1	0.00		50.00 16.67 33.33 0.00 0.00 6	0.00 100.00 0.00 0.00 0.00 0.00	37.50 37.50 0.00 12.50 12.50 8	40.00 20.00 40.00 0.00 0.00 5	100.00 0.00 0.00 0.00 0.00 0.00	20.00 60.00 20.00 0.00 0.00 5	16.67 16.67 16.67	100.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 1	50.00 16.67 0.00 16.67 16.67	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	33.33 66.67 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 00.00 0.00 0.00 1
<r8_9>How many Multiplex compressor systems did you install? 1 2 3 n</r8_9>	37.50 50.00 12.50 8	0.00 50.00 50.00 2	25.00 0.00		0.00 0.00 0.00 0	33.33 66.67 0.00 3	50.00 25.00 25.00 4		25.00 50.00 25.00 4		0.00 100.00 0.00 1		37.50 50.00 12.50 8	0.00 0.00 0.00 0		0.00 100.00 0.00 3	33.33 33.33 33.33 3			0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 1	100.00		0.00 100.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	66.67 33.33 0.00 3	0.00 0.00 1 0.00 0	0.00 100.00 0.00 1	0.00 0.00 0.00 0
<r8_10>How many Condensers did you install? 1 2 3 4 6 8</r8_10>	20.83 37.50 20.83 12.50 4.17 4.17 24	14.29 14.29	33.33 16.67 25.00 0.00 0.00	40.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	17.65 41.18 11.76 17.65 5.88 5.88		0.00 100.00 0.00 0.00 0.00 0.00 1	0.00		33.33 22.22 22.22 22.22 0.00 0.00 9	0.00 100.00 0.00 0.00 0.00 0.00 0.00	30.77 38.46 30.77 0.00 0.00 0.00 13	9.09 36.36 9.09 27.27 9.09 9.09	0.00		42.86 28.57 28.57 0.00 0.00 0.00 7	25.00 25.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 100.00 0.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0.00	14.29 42.86 28.57 14.29 0.00 0.00 7		0.00 33.33 0.00 33.33 33.33 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00 0.00	0.00 0.00 0.00	0.00 2 0.00 2 0.00	25.00 25.00 25.00 25.00 0.00 0.00 4
<r8 12="">How many Evaporative fan coolers did you install? 1 2 3 4 6 n</r8>	47.06 23.53 11.76 5.88 11.76	40.00 40.00 0.00 0.00 20.00	14.29 28.57 0.00 14.29	0.00 0.00 33.33 0.00	50.00 50.00 0.00 0.00 0.00 2	46.15 15.38 15.38 7.69 15.38 <i>13</i>	50.00 50.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00	0.00 20.00 0.00	33.33 33.33 8.33 8.33 16.67	57.14 0.00 14.29 14.29 14.29		0.00	28.57 14.29 14.29 14.29 28.57 7	33.33	25.00 25.00 25.00 0.00 25.00 4	85.71 14.29 0.00 0.00 0.00 7	0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0	40.00 20.00 40.00 0.00 0.00 5	0.00 0.00 0.00	50.00 0.00 0.00 50.00	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 1	0.00 50.00 0.00 0.00 50.00 2	100.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 00.00 0.00 0.00 0.00 1
<r8_14>How many refrigerators did you install? 1 2 3 4 6 8 10 12 15 20 50 Dont Know</r8_14>	50.53 17.89 13.68 8.42 1.05 1.05 2.11 1.05 1.05 1.05 1.05	6.67 20.00 0.00 6.67 0.00 0.00 0.00 0.00	23.81 11.90 0.00 0.00 0.00 2.38 2.38 2.38 2.38 0.00 2.38	13.64 4.55 0.00 0.00 0.00 0.00 0.00 4.55 0.00	56.25 6.25 18.75 12.50 0.00 0.00 6.25 0.00 0.00 0.00 0.00 0.00 16	54.10 18.03 8.20 8.20 0.00 1.64 1.64 1.64 1.64 1.64 1.64 1.64	48.39 12.90 22.58 9.68 3.23 0.00 3.23 0.00 0.00 0.00 0.00 0.00	0.00 66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.		48.53 14.71 16.18 8.82 1.47 1.47 2.94 0.00 1.47 1.47 1.47 1.47		38.46 23.08 15.38 11.54 0.00 0.00 0.00 3.85 0.00 3.85 3.85 26	1.52 0.00	58.62 17.24 10.34 3.45 0.00 3.45 3.45 0.00 0.00 3.45 0.00 0.00 29	41.67 8.33 16.67 8.33 8.33 0.00 8.33 0.00 0.00 0.00 0.00	59.26 22.22 14.81 0.00 0.00 0.00 0.00 3.70 0.00 0.00 0.00	50.00 22.73 13.64 9.09 0.00 2.27 0.00 0.00 2.27 0.00 0.00 2.27 0.00 0.00	41.67 0.00 8.33 25.00 0.00 0.00 8.33 0.00 8.33 0.00 12		50.00 20.00 30.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	45.45 18.18 18.18 9.09 0.00 9.09 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	41.67 8.33 33.33 8.33 0.00 0.00 8.33 0.00 0.00	16.67 16.67 0.00 33.33 0.00 0.00 0.00 16.67 0.00 0.00 0.00 6	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	81.82 9.09 0.00 9.09 0.00 0.00 0.00 0.00 0.0	53.85 30.77 7.69 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 13.64 9.09 9.09 4.55 0.00 4.55 0.00 4.55 0.00 4.55 22
<r8 77="">How many Other (specify) did you install? 1 2 3 4 5 6 7 8 10 11 20 Refused Dont Know n</r8>	51.21 20.48 9.04 4.22 0.60 1.81 3.01 2.41 0.60 1.21 0.60 3.01	21.82 10.91 0.00 0.00 3.64 1.82 3.64 0.00 1.82 3.64 0.00 7.27	18.75 10.94 6.25 1.56 0.00 0.00 3.13 4.69 0.00 0.00 1.56	0.00 3.45 6.90 3.45 3.45 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	2.13	7.94 1.59 0.00 1.59 1.59 1.59 3.17 0.00 1.59 0.00	0.00 0.00 0.00	8.33 6.67 1.67 1.67 1.67 5.00 1.67 0.00 1.67 0.00	21.70 9.43 2.83 0.00 1.89 1.89 2.83 0.94	5.45 0.00 1.82 0.00 0.00 5.45	10.00 7.50 2.50 0.00 5.00 7.50 2.50 0.00 0.00 2.50	4.76 0.79 1.59 2.38 3.97 3.18 0.00 0.79 0.79	7.50 2.50 0.00 2.50 0.00 0.00 0.00	18.75 6.25 0.00 0.00 0.00 0.00 6.25 0.00 0.00 0.00		6.98 5.81 1.16 2.33 2.33 3.49 1.16 0.00 1.16 0.00	3.45 3.45 0.00		60.00 0.00 20.00 20.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 8.33 8.33 0.00 0.00	0.00 9.09 9.09 0.00 0.00 9.09	71.43 28.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00	50.00 33.33 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 3.23 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	18.18 1 0.00 0.00 9.09 0.00 9.09 9.09 0.00 0.00	59.26 7.41 14.81 3.70 0.00 3.70 7.41 0.00 0.00 0.00 0.00 0.00 27
<r14_4>Did you receive a rebate for the purchase of the new Reach in dis NO DON'T KNOW n</r14_4>	92.31 7.69 13	66.67 33.33	100.00 0.00 8	0.00	0.00		66.67 33.33 3			87.50 12.50 8	100.00 0.00 6	100.00 0.00 3	87.50 12.50 8	100.00 0.00 5	0.00	100.00 0.00 5				0.00		0.00		0.00					0.00 0.00 0	0.00	0.00 0.00 0		

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (70)
<r14_9>Did you receive a rebate for the purchase of the new Multiplex co</r14_9>																																	
YES NO	12.50 87.50 1 8		100.00	0.00 100.00 2	0.00 0.00 0	33.33 66.67 3	0.00 100.00 4	0.00 100.00 1	25.00 75.00 4	0.00 100.00 4	0.00 100.00 1	0.00 100.00 3	12.50 87.50 8	0.00 0.00 0	0.00 0.00 0	0.00 100.00 3	33.33 66.67 3	0.00 100.00 2		0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 100.00 1	0.00 100.00 1	0.00 100.00 1	0.00 100.00 1	0.00 0.00 0	0.00 0.00 0		33.33 66.67 3	0.00 0.00 0	0.00 100.00 1	0.00 0.00 0
<r14_10>Did you receive a rebate for the purchase of the new Condensers</r14_10>																																	
YES NO DON'T KNOW	12.50 79.17 8.33 1 24	71.43 14.29	83.33 8.33	80.00 0.00	0.00 0.00 0.00	17.65 70.59 11.76 17	0.00 100.00 0.00 6		0.00 85.71 14.29 7		0.00 88.89 11.11 9	33.33 66.67 0.00 3	7.69 84.62 7.69 13	18.18 72.73 9.09 11	20.00 60.00 20.00 5	12.50 87.50 0.00 8	0.00 85.71 14.29 7				0.00 100.00 0.00 I			28.57 71.43 0.00 7		0.00 100.00 0.00 3	0.00 0.00 100.00	0.00 0.00 0.00			0.00	0.00 100.00 7 0.00 2	
<r14 12="">Did you receive a rebate for the purchase of the new Evaporativ</r14>	e fan coo	olers ?																															
YES NO	5.88 94.12 17	0.00 100.00	85.71	100.00		7.69 92.31 <i>13</i>	0.00 100.00 4	0.00 0.00 0	0.00 100.00 5	8.33 91.67 12	0.00 100.00 7	0.00 100.00 3	0.00 100.00 10	14.29 85.71 7	0.00 100.00 3	25.00 75.00 4		0.00 100.00 3		0.00 0.00 0	0.00 100.00 1	0.00 100.00 2	0.00 0.00 0	20.00 80.00 5	0.00 100.00 1	0.00 100.00 2	0.00 100.00 1	0.00 0.00 0	0.00 100.00 1	0.00 100.00 2		0.00 0.00 10 0	0.00 0.00 1
<r14_14>Did you receive a rebate for the purchase of the new Refrigerate</r14_14>																																	
YES NO DON'T KNOW	8.42 71.58 20.00 1 95	60.00	66.67 26.19		0.00 81.25 18.75 16	9.84 63.93 26.23 61	6.45 83.87 9.68 31	0.00 100.00 0.00 3	14.81 70.37 14.81 27	5.88 72.06 22.06 68	3.13 84.38 12.50 32	0.00 65.38 34.62 26	9.09 71.21 19.70 66	6.90 72.41 20.69 29	8.33 58.33 33.33 12	3.70 70.37 25.93 27	13.64 77.27 9.09 44	0.00 66.67 33.33 12		0.00 80.00 20.00 10	0.00 100.00 0.00 3		0.00 100.00 0.00 2	8.33 83.33 8.33 12		0.00 100.00 0.00 2	0.00 100.00 0.00 I			15.38 76.92 7.69 13	0.00 0.00 0.00 0	0.00 100.00 5 0.00 3	9.09 69.09 81.82 22
<r14_77>Did you receive a rebate for the purchase of the new Other (spec</r14_77>																																	
YES NO DON'T KNOW	6.63 80.72 12.65 1 166	18.18	79.69 15.63	6.90 89.66 3.45 29	5.56 94.44 0.00 18	8.51 78.72 12.77 94			10.00 73.33 16.67 60		1.82 89.09 9.09 55	10.00 80.00 10.00 40	6.35 79.37 14.29 126	7.50 85.00 7.50 40	6.25 93.75 0.00 16	5.71 82.86 11.43 35	6.98 77.91 15.12 86			0.00 100.00 0.00 5	0.00 66.67 33.33 6	0.00 66.67 33.33 12			8.33	0.00 72.73 27.27 11						18.18 1 81.82 8 0.00 11	
<r12_10>Was the new Condensers that you installed standard or high eff</r12_10>	iciency?																																
Standard efficiency High efficiency n	58.33 41.67 12	57.14	80.00 20.00 5	0.00	0.00 0.00 0	54.55 45.45 11	100.00 0.00 1	0.00 0.00 0	50.00 50.00 2		0.00 0.00 0	0.00 0.00 0	66.67 33.33 <i>3</i>			80.00 20.00 5	75.00			0.00 0.00 0	100.00		0.00	66.67 33.33 <i>3</i>	100.00			0.00 0.00 0	0.00 0.00 0	0.00	0.00 100.00 1	0.00 10 0.00 0	
<r12_12>Was the new Evaporative fan coolers that you installed standard</r12_12>																																	
Standard efficiency High efficiency DON'T KNOW	42.86 28.57 28.57 7	0.00	100.00 0.00	0.00	0.00 0.00 0.00	40.00 20.00 40.00 5	50.00 50.00 0.00 2	0.00 0.00 0.00	0.00 100.00 0.00 1	50.00 16.67 33.33 6	0.00 0.00 0.00	0.00 0.00 0.00	50.00 50.00 0.00 2	40.00 20.00 40.00 5	0.00 0.00 0.00	33.33 33.33 33.33 3	33.33 33.33 33.33 <i>3</i>	0.00 0.00 0.00 1		0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 1		0.00 100.00 0.00 1	100.00		0.00 0.00 100.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00			0.00 0.00 0.00 1
<r12_14>Was the new Refrigerators that you installed standard or high e</r12_14>	efficiency	?																															
Standard efficiency High efficiency DON'T KNOW	32.26 45.16 22.58 31	26.67	37.50 18.75	0.00 0.00 0.00 0	0.00 0.00 0.00 0	20.00 50.00 30.00 20	50.00 40.00 10.00 10	0.00 0.00 0.00 1	15.38 61.54 23.08 13		0.00 0.00 0.00	0.00 0.00 0.00	35.00 50.00 15.00 20	27.27 36.36 36.36 11	33.33 0.00 66.67 3	16.67 66.67 16.67 6	33.33 47.62 19.05 21	0.00 0.00 0.00 1		33.33 33.33 33.33 3	50.00	33.33			100.00	0.00 0.00 0.00 1		0.00 0.00 0.00 0	0.00 0.00 0.00 0			0.00 3 0.00 3 0.00 3	
<r12_77>Was the new OTHER(SPECIFY) that you installed standard or</r12_77>																																	
Standard efficiency High efficiency DON'T KNOW	30.00 42.86 27.14 70	40.00 29.09	53.33 20.00		0.00 0.00 0.00 0	27.03	23.33 53.33 23.33 30		30.77 42.31 26.92 26		0.00 0.00 0.00	0.00 0.00 0.00	27.66 44.68 27.66 47	34.78 39.13 26.09 23	0.00 66.67 33.33 3	47.06 35.29 17.65 17	28.21			100.00 0.00 0.00 1	0.00 50.00 50.00 2	50.00	0.00	28.57	20.00		50.00 50.00 0.00 2	0.00 0.00 0.00 0			0.00	50.00 2 50.00 4 0.00 3	
How do you distinguish between an energy efficient and a standard efficient																																	
DON'T KNOW REFUSED Record verbatim read the label Manufacturer/Vendor Utility recommendation, rebate Efficiency Rafting RE / Recovery Efficiency EF/ Energy Factor Energy Star label AFUE (annual fuel utilization efficiency If's new, so efficient Contractor	0.00 0.00 33.33 0.000 8.33 0.00 0.00 16.67 0.00 0.00 33.33	0.00 28.57 0.00 14.29 0.00 14.29 0.00 0.00 14.29 0.00 0.00 28.57 7	0.00 40.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 9.09 0.00 9.09 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.		0.00 0.00 0.00 50.00 0.00 50.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 20.00 0.00	0.00		0.00	0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00	0.00 60.00	0.00 0.00 25.00				0.00 0.00 0.00 0.00 0.00 100.00	0.00	0.00	0.00 0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
How do you distinguish between an energy efficient and a standard efficient DON"T KNOW	ncy Night 16.67			ay cases? 0.00	0.00	14.29	11.11	100.00	20.00	14.29	0.00	0.00	17.65	14.29	100.00	0.00	17.65	0.00		0.00	0.00	25.00	0.00	0.00	100.00	100.00	0.00	0.00	0.00	12.50	0.00	0.00	0.00
REFUSED Record verbatim read the label Manufacturer/Vendor Utility recommendation, rebate Efficiency Rating RE / Recovery Efficiency EF / Energy Factor	0.00 4.17 12.50 8.33 0.00 8.33 0.00 8.33	0.00 0.00 9.09 9.09 0.00 9.09 0.00	0.00 7.69 15.38 7.69 0.00 7.69	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 7.14 0.00 14.29 0.00 14.29 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 10.00 0.00	0.00 7.14 21.43 14.29 0.00 7.14 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 17.65 0.00 0.00 5.88 0.00	0.00 14.29 0.00 28.57 0.00 14.29 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 20.00 20.00 0.00 0.00 20.00 0.00	0.00 0.00 11.76 5.88 0.00 5.88 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00		0.00 0.00 50.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 25.00 0.00 25.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 12.50 0.00 0.00 12.50 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 2 0.00 2 0.00 0.00 0.00	25.00

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Energy Star label AFUE (annual fuel utilization efficiency It's new, so efficient Contractor	37.50 0.00 8.33 16.67 24	36.36 0.00 18.18 18.18	38.46 0.00 0.00 15.38	0.00 0.00 0.00 0.00	00.0 00.0 00.0 00.0	42.86 0.00 14.29 14.29	33.33 0.00 0.00 22.22 9	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	50.00 0.00 20.00 10.00	28.57 0.00 0.00 21.43	00.0 00.0 00.0 00.0	00.00 00.00 00.00 00.00 00.00	35.29 0.00 11.76 17.65	42.86 0.00 0.00 14.29	SDG&E (%) 0.00 0.00 0.00 0.00 1	60.00 0.00 0.00 20.00 5	35.29 0.00 11.76 17.65	0.00 0.00 0.00 0.00		50.00 0.00 0.00 0.00 2	00.00 00.0 00.0 00.0	0.00 0.00 25.00 0.00	0.00 0.00 0.000 0.001	S0.00 (%) S0.00 0.00 0.00 50.00 2	00.0 00.0 00.0 1	Hotel/Motel (%)	00.0 00.0 00.0 0	00.0 00.0 00.0 00.0 00.0	Community (%)	50.00 0.00 0.00 25.00 8	00.0 00.0 00.0 00.0 00.0	00.0 00.0 00.0 00.0 00.0	50.00 0.00 0.00 25.00 4
How do you distinguish between an energy efficient and a standard efficient DON'T KNOW REFUSED Record verbatim read the label Manufacturer/Vendor Utility recommendation, rebate Efficiency Rating RE / Recovery Efficiency EF / Energy Factor Energy Star label AFUE (annual fuel utilization efficiency It's new, so efficient Contractor n	9. Night 17.65 0.00 9.80 3.92 15.69 5.88 11.76 0.00 0.00 15.69 0.00 0.00 21.57 51	12.82 0.00 10.26 5.13 15.38 7.69 15.38 0.00 0.00 12.82 0.00 0.00	33.33 0.00 8.33 0.00 16.67 0.00 0.00 0.00 0.00 25.00 0.00 25.00 12	y cases? 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	21.74 0.00 17.39 0.00 0.00 4.35 13.04 0.00 0.00 17.39 0.00 0.00 26.09 23	0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.	26.32 0.00 15.79 5.26 15.79 5.26 10.53 0.00 0.00 15.79 0.00 15.79	12.50 0.00 6.25 3.13 15.63 6.25 12.50 0.00 0.00 15.63 0.00 0.00 28.13 32	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.88 11.76 0.00 0.00 17.65 0.00 0.00	11.76 0.00 0.00 5.88 29.41 5.88 11.76 0.00 0.00 11.76 0.00 0.00 23.53 17	50.00 0.00 0.00 0.00 0.00 0.00 0.00	14.29 0.00 0.00 0.00 21.43 0.00 21.43 0.00 21.43 0.00 21.43 14	25.00 0.00 14.29 3.57 10.71 3.57 10.71 0.00 0.00 14.29 0.00 0.00 21.43 28	0.00 0.00 14.29 14.29 28.57 14.29 0.00 0.00 14.29 0.00 14.29 7		0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 25.00 0.00 0.0	20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 25.00 25.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	15.00 0.00 10.00 0.00 20.00 5.00 20.00 0.00 0.00 20.00 0.00 0.00 0.00 10.00 20.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 22.22 11.11 0.00 0.00 22.22 0.00 0.00
<r15_45-what and="" equipment="" insta<br="" of="" removed="" replaced="" type="" was="" when="" you="">Same equipment, just newer NONE- new equipment - no replacement n</r15_45-what>	76.92 23.08 13	66.67		100.00 0.00 1	100.00 0.00 1	88.89 11.11 9	66.67 33.33 3	0.00 100.00 1	80.00 20.00 5	75.00 25.00 8	100.00 0.00 6	33.33 66.67 3	62.50 37.50 8	100.00 0.00 5	100.00 0.00 1	60.00 40.00 5	83.33 16.67 6	100.00 0.00 1		0.00 0.00 0	100.00 0.00 1	100.00 0.00 1	66.67 33.33 6	0.00 0.00 0	0.00 0.00 0	66.67 33.33 3	100.00 0.00 I	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 0.00
<r15_9>What type of equipment was removed and replaced when you insta Same equipment, just newer Refrigerator NONE: new equipment - no replacement n</r15_9>	62.50 12.50 25.00 8	50.00 0.00	50.00 25.00 25.00 4		0.00 0.00 0.00 0.00		75.00 25.00 0.00 4	100.00 0.00 0.00 1	50.00 0.00 50.00 4	75.00 25.00 0.00 4	100.00 0.00 0.00 1	100.00 0.00 0.00 3	62.50 12.50 25.00 8	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 3	33.33 0.00 66.67 3	50.00 50.00 0.00 2		0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 1	100.00 0.00 0.00 1	100.00 0.00 0.00 1	100.00 0.00 0.00 1	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 33.33 66.67 3	0.00	0.00 0.00 0.00 1	0.00 0.00 0.00 0
<r15_10>What type of equipment was removed and replaced when you inst Same equipment, just newer NONE- new equipment - no replacement RECORD OTHER DON'T KNOW n</r15_10>	83.33 4.17 8.33 4.17 24		75.00 8.33 16.67	80.00 0.00 0.00 20.00 5	0.00 0.00 0.00 0.00 0	82.35 5.88 5.88 5.88 17	83.33 0.00 16.67 0.00 6	100.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 7	76.47 5.88 11.76 5.88 17	11.11	33.33 33.33 0.00 33.33 3	76.92 7.69 7.69 7.69 13	90.91 0.00 9.09 0.00 11		87.50 12.50 0.00 0.00 8	100.00 0.00 0.00 0.00 7	50.00 0.00 50.00 0.00 4		0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	85.71 0.00 0.00 14.29 7	100.00 0.00 0.00 0.00 1	66.67 0.00 33.33 0.00 3	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00	50.00 25.00 25.00 0.00 4	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00
<r15_12>What type of equipment was removed and replaced when you inst Older main door cooler/freezer door gaskets Same equipment, just newer NONE- new equipment - no replacement RECORD OTHER n</r15_12>	11.76 41.18 35.29 11.76 17	20.00 40.00 40.00	0.00 42.86	0.00 66.67	50.00 0.00 50.00 0.00 2	7.69 38.46 46.15 7.69 13	25.00 50.00 0.00 25.00 4	0.00 0.00 0.00 0.00	0.00 60.00 20.00 20.00 5	16.67 33.33 41.67 8.33 12	0.00 57.14 28.57 14.29 7	33.33 0.00 66.67 0.00 3	50.00	14.29 28.57 42.86 14.29 7	33.33 0.00 66.67 0.00 3	0.00 50.00 50.00 0.00 4	0.00 71.43 14.29 14.29 7	33.33 0.00 33.33 33.33 3		0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 1	0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00 0.00	20.00 60.00 20.00 0.00 5	0.00 0.00 0.00 100.00	50.00 0.00 0.00 50.00 2	0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 100.00 0.00	50.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00
<r15_14>What type of equipment was removed and replaced when you inst Older main door cooler/freezer door gaskets Same equipment, just newer Refrigerator NONE: new equipment - no replacement RECORD OTHER DON'T KNOW n</r15_14>	2.11 56.84 4.21 28.42 7.37 1.05 95	0.00	4.76 59.52 7.14 23.81	0.00 22.73	0.00 43.75 0.00 43.75 12.50 0.00 16	1.64	51.61 9.68	33.33 33.33 0.00 33.33 0.00 0.00 3	0.00 48.15 7.41 33.33 11.11 0.00 27	2.94 60.29 2.94 26.47 5.88 1.47 68	0.00	0.00 65.38 3.85 23.08 7.69 0.00 26	6.06	6.90 51.72 0.00 34.48 3.45 3.45 29	8.33	0.00 51.85 7.41 29.63 7.41 3.70 27	4.55 63.64 2.27 22.73 6.82 0.00 44	0.00 66.67 0.00 25.00 8.33 0.00 12		10.00 70.00 0.00 20.00 0.00 0.00 10	0.00 66.67 0.00 33.33 0.00 0.00 3	0.00 45.45 0.00 36.36 18.18 0.00 11	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 75.00 0.00 16.67 8.33 0.00 12	0.00 83.33 0.00 16.67 0.00 0.00 6	0.00 50.00 0.00 50.00 0.00 0.00 2	0.00 0.00 0.00 0.00 100.00 0.00 1	0.00	0.00	0.00 46.15 15.38 38.46 0.00 0.00 13	0.00 0.00 0.00 0.00 0.00 0.00	0.00	4.55 45.45 9.09 40.91 0.00 0.00 22
<r15_77>What type of equipment was removed and replaced when you inst Older main door cooler/freezer door gaskets Same equipment, just newer Freezer Refrigerator Compressor NONE- new equipment - no replacement RECORD OTHER DON'T KNOW</r15_77>	1.81 40.36 1.81 4.82 1.21 39.16 8.43 2.41 166	0.00	1.56 34.38 1.56 4.69 0.00	3.45 37.93 3.45 0.00 0.00 48.28	5.56 44.44 5.56 16.67 0.00 11.11 11.11 5.56 18	1.06 6.38 2.13 37.23 7.45	1.59 3.17 0.00 44.44	0.00 57.14 14.29 0.00 0.00 14.29 14.29 0.00 7	0.00 45.00 1.67 6.67 0.00 36.67 8.33 1.67 60	2.83 37.74 1.89 3.77 1.89 40.57 8.49 2.83 106	1.82 36.36 3.64 9.09 0.00 38.18 5.45 5.45 55	2.50 47.50 2.50 2.50 0.00 35.00 10.00 0.00 40	2.38 4.76 0.00	2.50 50.00 0.00 5.00 5.00 27.50 7.50 2.50 40	6.25 0.00 0.00	0.00 37.14 2.86 5.71 5.71 40.00 8.57 0.00 35	1.16 41.86 1.16 4.65 0.00 39.53 6.98 4.65 86	0.00 37.93 0.00 6.90 0.00 41.38 13.79 0.00 29		0.00 40.00 0.00 20.00 0.00 40.00 0.00 0.	0.00 16.67 0.00 0.00 0.00 33.33 33.33 16.67	0.00 33.33 0.00 0.00 0.00 50.00 8.33 8.33 12	0.00 10.00 0.00 10.00 10.00	0.00	8.33 8.33	0.00 9.09 0.00 45.45	0.00 28.57 0.00 28.57 0.00 28.57 14.29 0.00 7	0.00 0.00 0.00 0.00 0.00	16.67 0.00 0.00 33.33 16.67 0.00	0.00 3.23 6.45 45.16 12.90	0.00 0.00 0.00 50.00 0.00 0.00	0.00 9.09 0.00	0.00 51.85 0.00 3.70 0.00 37.04 7.41 0.00 27
<r16_4>How would you describe the condition of the equipment that was re Inoperable (broken) In Poor condition In Fair condition OR n</r16_4>	50.00 20.00 30.00 10	50.00 0.00	50.00 33.33 16.67	0.00 1 0.00 1 0.00 100.00	0.00	50.00 25.00 25.00	50.00 0.00	0.00	50.00 25.00	16.67	50.00 16.67 33.33 6	100.00	40.00 20.00 40.00 5	20.00	0.00 100.00	0.00	20.00	100.00			0.00 0.00 100.00	0.00	0.00 50.00		0.00	0.00 100.00 0.00 2	0.00		0.00		0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00
<r16_9>How would you describe the condition of the equipment that was re Inoperable (broken) In Poor condition In Fair condition OR</r16_9>	66.67 16.67 16.67 6	100.00 0.00	66.67	50.00 0.00	0.00	100.00 0.00		100.00 0.00	100.00	50.00 25.00	0.00 0.00 100.00 1	0.00	66.67 16.67 16.67 6	0.00 0.00 0.00 0	0.00	66.67 0.00 33.33 3	0.00	50.00		0.00 0.00 0.00 0		0.00		0.00	0.00	0.00	0.00			0.00		0.00	

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<r16_10>How would you describe the condition of the equipment that was a</r16_10>	remove	d/replace	d when	you inst	alled th	new Co	ndenser	s ?																									
Inoperable (broken) In Poor condition In Fair condition OR In Good condition? n	45.45 36.36 13.64 4.55 22	57.14	45.45 36.36 9.09 9.09 11	25.00 50.00 25.00 0.00 4	0.00 0.00 0.00 0.00	46.67 40.00 6.67 6.67 15	33.33 33.33 33.33 0.00 6			33.33 40.00 20.00 6.67 15	55.56 33.33 11.11 0.00 9	100.00 0.00 0.00 0.00 I	54.55 27.27 18.18 0.00 11	36.36 45.45 9.09 9.09 11	25.00 50.00 25.00 0.00 4		57.14 28.57 14.29 0.00 7			0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00	33.33 33.33 16.67 16.67 6	100.00 0.00 0.00 0.00 1	66.67 33.33 0.00 0.00 3	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	66.67 0.00 33.33 0.00 3			25.00 75.00 0.00 0.00 4
<r16_12>How would you describe the condition of the equipment that was</r16_12>	remove	d/replace	d when	von inst	alled the	new Ex	aporativ	e fan co	olers ?																								
Inoperable (broken) In Poor condition In Good condition? n	45.45 36.36 18.18 11	0.00 66.67 33.33 3	60.00 20.00 20.00 5	50.00 50.00 0.00 2	0.00 0.00 0.00 1	28.57 57.14 14.29 7	75.00 0.00 25.00 4	0.00 0.00 0.00	50.00 50.00 0.00 4	42.86 28.57 28.57 7	60.00 40.00 0.00 5	100.00 0.00 0.00 1	57.14 28.57 14.29 7	25.00 50.00 25.00 4	100.00 0.00 0.00 1	0.00 50.00 50.00 2	50.00 33.33 16.67 6	50.00 50.00 0.00 2		0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 1	0.00 0.00 0.00 0	50.00 25.00 25.00 4	100.00 0.00 0.00 1	50.00 50.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 100.00 0.00 1	0.00 0.00 0.00 1		0.00 0.00 100.00 I
<r16_14>How would you describe the condition of the equipment that was a Inoperable (broken) In Poor condition In Fair condition OR In Good condition? OTHER DONT KNOW n</r16_14>	34.85 33.33 16.67 10.61 3.03 1.52 66	30.00 30.00 20.00	32.26 41.94 12.90 12.90 0.00 0.00 31	you inst 35.29 17.65 23.53 5.88 11.76 5.88 17	50.00 37.50 12.50 0.00 0.00 0.00 8	36.36 27.27 18.18 13.64 4.55 0.00 44	35.00 40.00 15.00 5.00 0.00 5.00 20	0.00	38.89 33.33 16.67 5.56 5.56 0.00 18	33.33 33.33 16.67 12.50 2.08 2.08 48	33.33 28.57 23.81 4.76 4.76 4.76 21	36.84 26.32 21.05 10.53 5.26 0.00 19	39.58 29.17 16.67 8.33 4.17 2.08 48	22.22 44.44 16.67 16.67 0.00 0.00 18	16.67 33.33 33.33 16.67 0.00 0.00 6			33.33 22.22 33.33 0.00 11.11 0.00 9		12.50 50.00 25.00 12.50 0.00 0.00 8	0.00 50.00 0.00 50.00 0.00 0.00 2	28.57 28.57 42.86 0.00 0.00 0.00 7	0.00 100.00 0.00 0.00 0.00 0.00 1	50.00 10.00 10.00 20.00 0.00 10.00 10	40.00 20.00 20.00 20.00 0.00 0.00 5	0.00 100.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00	44.44 33.33 0.00 0.00 22.22 0.00 9	37.50 50.00 12.50 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00	50.00	38.46 30.77 15.38 15.38 0.00 0.00 13
<r16_77>How would you describe the condition of the equipment that was a Inoperable (broken) In Poor condition In Fair condition OR In Good condition? n</r16_77>	31.96 46.39 14.43 7.22 97	33.33 44.44 13.89	29.03 51.61	33.33 33.33 20.00		31.58 40.35 19.30 8.77 57	33.33 57.58 3.03 6.06 33	33.33 33.33	40.54 45.95 10.81 2.70 37	26.67 46.67	25.81 51.61 9.68 12.90 31	38.46 38.46 23.08 0.00 26	37.68 44.93 14.49 2.90 69	17.86 50.00 14.29 17.86 28	27.27 54.55 9.09 9.09 11	38.10 33.33 19.05 9.52 21	31.25 54.17 10.42 4.17 48			0.00 33.33 33.33 33.33 3	0.00 33.33 33.33 33.33 3		37.50 25.00 25.00 12.50 8	23.53 58.82 11.76 5.88 17		16.67 50.00 16.67 16.67 6	40.00 60.00 0.00 0.00 5	0.00	50.00 25.00	11.76			35.29
<r17_4>Approximately how old was the equipment that was removed/repla</r17_4>	aced by																																
Less than 5 years old	10.00		16.67	0.00	0.00	12.50 12.50	0.00	0.00	0.00	16.67	0.00	0.00	0.00 20.00	20.00	0.00	33.33	0.00	0.00		0.00	0.00	0.00	0.00 25.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 5 and 10 years old More than 15 years old n	20.00 70.00 10	50.00 50.00 2			0.00 100.00 1		50.00 50.00 2	0.00 0.00 <i>0</i>	0.00 100.00 4	33.33 50.00 6	16.67 83.33 6		20.00 80.00 5	20.00 60.00 5			20.00 80.00 5	0.00		0.00 0.00 0			25.00 75.00 4	0.00 0.00 0		0.00 100.00 2	0.00 0.00 1	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0		0.00 0.00 1	
<r17_9>Approximately how old was the equipment that was removed/repla</r17_9>	aced by	the Multi	plex co	npresso	r systen	s?																											
Less than 5 years old Between 5 and 10 years old Between 10 and 15 years old OR n	16.67 33.33 50.00 6		0.00 33.33 66.67 3	50.00 50.00 0.00 2	0.00 0.00 0.00 <i>0</i>	0.00 0.00 0.00 1	0.00 25.00 75.00 4	0.00 100.00 0.00 1	0.00 50.00 50.00 2	25.00 25.00 50.00 4	0.00 100.00 0.00 1	33.33 33.33 33.33 3	16.67 33.33 50.00 6	0.00 0.00 0.00 0	0.00 0.00 0.00 0	33.33 66.67 0.00 3	0.00 0.00 100.00 1	0.00 0.00 100.00 2		0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 100.00 0.00 1	0.00 0.00 100.00 I	0.00 100.00 0.00 I	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 100.00 1	0.00 0.00 0.00	0.00	0.00 0.00 0.00 0
<r17_10>Approximately how old was the equipment that was removed/repl</r17_10>																																	
Less than 5 years old Between 5 and 10 years old Between 10 and 15 years old OR More than 15 years old n	4.55 27.27 31.82 36.36 22		9.09 9.09 36.36 45.45 11	0.00 50.00 50.00 0.00 4	0.00 0.00 0.00 0.00	6.67 26.67 20.00 46.67 15	0.00 16.67 66.67 16.67 6	0.00 100.00 0.00 0.00 I	0.00 42.86 0.00 57.14 7	6.67 20.00 46.67 26.67 15	0.00 22.22 33.33 44.44 9	0.00 100.00 0.00 0.00 I	0.00 27.27 36.36 36.36 11	9.09 27.27 27.27 36.36 11		14.29 14.29 28.57 42.86 7		50.00		0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 100.00		16.67 16.67 33.33 33.33 6	0.00 0.00 100.00 0.00 I	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 100.00 I	0.00 0.00 0.00 0.00		66.67		100.00	0.00 25.00 25.00 50.00 4
<r17_12>Approximately how old was the equipment that was removed/repl</r17_12>	laced by	the Evap	porative	fan coo	lers?																												
Less than 5 years old Between 10 and 15 years old OR More than 15 years old n	27.27 45.45 27.27 11	33.33 0.00 66.67 3		0.00 100.00 0.00 2		42.86 28.57 28.57 7	0.00 75.00 25.00 4	0.00 0.00 0.00 0	25.00 75.00 0.00 4	28.57 28.57 42.86 7	20.00 60.00 20.00 5	0.00 100.00 0.00 I	14.29 71.43 14.29 7	50.00 0.00 50.00 4	0.00 100.00 0.00 I	0.00	16.67 66.67 16.67 6	0.00 0.00 100.00 2		0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 100.00 0.00 I	0.00 0.00 0.00 0	25.00 75.00 0.00 4		0.00 0.00 100.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00	0.00 0.00 0.00 1	0.00 0.00 0.00 1	0.00 0.00 0.00 1	0.00 0.00 100.00 I
<r17_14>Approximately how old was the equipment that was removed/repl</r17_14>	laced by	y the Refr	igerato	rs?																													
Less than 5 years old Between 5 and 10 years old Between 10 and 15 years old OR More than 15 years old DON'T KNOW n	12.12 25.76 30.30 22.73 9.09 66	10.00 20.00 40.00	9.68	23.53 23.53 41.18 5.88 5.88	0.00 12.50 37.50 50.00 0.00 8	11.36 25.00 34.09 22.73 6.82 44		0.00 0.00 0.00 100.00 0.00 2	11.11 27.78 27.78 27.78 27.78 5.56 18		9.52 23.81 19.05 38.10 9.52 21		14.58 27.08 33.33 14.58 10.42 48	5.56 22.22 22.22 44.44 5.56 18	0.00 16.67 50.00 16.67 16.67 6	29.41 11.76	8.82 26.47 29.41 29.41 5.88 34	22.22 33.33 22.22 22.22 0.00 9		12.50 37.50 37.50 12.50 0.00 8	0.00 100.00 0.00 0.00 0.00 2	0.00 0.00 42.86 57.14 0.00 7	0.00 0.00 100.00 0.00 0.00 1	40.00 10.00 20.00 20.00 10.00 10	40.00 20.00 0.00 40.00 0.00 5	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	0.00		0.00 25.00 37.50 0.00 37.50 8	0.00		
<r17_77>Approximately how old was the equipment that was removed/repl</r17_77>																																	
Less than 5 years old Between 5 and 10 years old Between 10 and 15 years old OR More than 15 years old DON'T KNOW n	7.22 28.87 25.77 37.11 1.03 97	25.00	3.23 48.39 19.35 29.03 0.00 31	20.00 13.33 40.00 26.67 0.00 15	13.33 13.33 26.67 46.67 0.00 15	8.77 28.07 21.05 40.35 1.75 57	6.06 27.27 36.36 30.30 0.00 33	0.00 50.00 16.67 33.33 0.00 6	5.41 21.62 24.32 48.65 0.00 37	8.33 33.33 26.67 30.00 1.67 60	3.23 25.81 29.03 41.94 0.00 31	19.23 30.77 23.08 26.92 0.00 26	8.70 27.54 27.54 36.23 0.00 69	3.57 32.14 21.43 39.29 3.57 28	9.09 36.36 45.45 9.09 0.00 11	28.57	6.25 27.08 18.75 45.83 2.08 48	5.88 29.41 29.41 35.29 0.00 17		0.00 33.33 33.33 33.33 0.00 3	0.00 33.33 33.33 33.33 0.00 3	0.00 0.00 20.00 80.00 0.00 5	0.00 25.00 12.50 62.50 0.00 8	17.65 11.76 35.29 35.29 0.00 17	0.00 14.29 42.86 28.57 14.29 7	0.00 66.67 16.67 16.67 0.00 6	20.00 20.00 40.00 20.00 0.00 5		25.00 0.00	0.00 17.65 35.29 47.06 0.00 17	0.00	25.00 75.00	17.65 52.94 5.88 23.53 0.00 17

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	(%) SCG		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<dg7> On what equipment in your facility are there old/no door gaskets but</dg7>	it that w		ome mor	e efficient	if door	r gaskets	s were ir	nstalled	?																								
Walk-in refrigerator Upright refrigerator Glass door refrigerated display cases Glass door freezer display cases Undercounter refrigerator	7.09 5.60 1.87 2.24 2.24	0.00 0.00 0.00 0.00 0.00	10.00 4.55 1.82 1.82 0.00	7.00 2.00 3.00	3.45 5.17 1.72 1.72 1.72	6.04 5.37 3.36 2.01 1.34		36.36 18.18 0.00 0.00 9.09	9.68 4.30 4.30 4.30 3.23	5.71 6.29 0.57 1.14 1.71	7.23 6.02 1.81 1.81 2.41	7.07 5.05 2.02 3.03 2.02	7.32 5.37 2.44 2.44 2.44	6.35 6.35 0.00 1.59 1.59	0.00 8.82 0.00 2.94 0.00	3.33 3.33 0.00 1.67 1.67	11.11 5.56 3.97 2.38 3.18	6.25 6.25 0.00 2.08 2.08		0.00 5.26 0.00 0.00 5.26	10.53 5.26 5.26 10.53 0.00	5.56 11.11 0.00 0.00 0.00	6.67 6.67 0.00 13.33 0.00	11.36 6.82 2.27 4.55 9.09	5.00 0.00 5.00 0.00 0.00	15.38 7.69 0.00 0.00 7.69	6.25 6.25 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	8.70 0.00 0.00 0.00 0.00	12.50 6.25 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	6.67 6.67 0.00 0.00 0.00	2.13 6.38 4.26 0.00 0.00
NO EQUIPMENT would apply Other AECORD REFUSED DON'T KNOW	67.91 4.48 0.00 11.19 268	0.00 0.00 0.00 0.00	73.64 2.73 0.00 9.09 110	6.00 0.00	52.07 5.17 0.00 17.24 58	73.15 4.03 0.00		36.36 9.09 0.00 0.00	70.97 4.30 0.00 8.60 93	66.29 4.57 0.00 12.57 175	69.28 5.42 0.00 9.04 166	65.66 3.03 0.00 14.14 99		71.43 4.76 0.00 9.52 63	2.94 0.00	71.67 3.33 0.00 13.33 60	66.67 5.56 0.00 7.94 126	70.83 4.17 0.00 12.50 48		73.68 0.00 0.00 15.79	73.68 5.26 0.00 5.26	72.22 0.00 0.00 16.67	40.00 0.00 0.00 13.33 15	56.82 2.27 0.00 18.18 44	75.00 10.00 0.00 5.00 20	61.54 0.00 0.00 15.38	62.50 6.25 0.00 12.50 16	0.00 0.00 0.00 0.00 0.00	82.61 8.70 0.00 4.35 23	6.25 0.00		13.33	72.34 4.26 0.00 12.77 47
<sc1>We would just like to confirm that you have strip curtains on either y</sc1>	your wal	k-in refri				ı freezer	. Is this	correct	?																								
YES NO DON'T KNOW	51.52 45.65 2.83 460	55.42 42.17 2.41 83	42.79			47.45		43.48 56.52 0.00 23	45.88 52.94 1.18 170	54.83 41.38 3.79 290	44.15 53.19 2.66 188	58.39 38.51 3.11 161	43.93	44.74 50.88 4.39 114	56.34 38.03 5.63 71	50.57 47.13 2.30 87	47.48 50.00 2.53 198	56.73 41.35 1.92 104		16.67 83.33 0.00 6	21.74 78.26 0.00 23	46.15 50.00 3.85 52	65.12 32.56 2.33 43	62.61 34.78 2.61 115	42.22 55.56 2.22 45	60.00 40.00 0.00 20	82.35 17.65 0.00 17		62.50	32.14	75.00	27.27 72.73 0.00 11	46.84 51.90 1.27 79
<sc2>On what equipment do you have strip curtains?</sc2>									10.50	12.01			11.50	12.10	10.50	10.00							****				14.0-			41.42			
Walkin refrigerator/cooler Walkin freezer BOTH COOLER AND FREEZER Other -record DON'T KNOW n	44.77 17.57 36.40 0.84 0.42 239	30.43 23.91 45.65 0.00 0.00 46	40.71 16.81 42.48 0.00 0.00 113	12.31 2 23.08 2 3.08		21.17		70.00 10.00 20.00 0.00 0.00 10	43.59 12.82 42.31 0.00 1.28 78	45.34 19.88 33.54 1.24 0.00 161	59.52 8.33 29.76 1.19 1.19 84	41.05 23.16 34.74 1.05 0.00 95	18.09	45.10 15.69 37.25 1.96 0.00 51	48.78 24.39 21.95 4.88 0.00 41	40.00 15.56 42.22 0.00 2.22 45	45.74 15.96 38.30 0.00 0.00 94	44.07 16.95 38.98 0.00 0.00 59		0.00 100.00 0.00 0.00 0.00 1	60.00 0.00 40.00 0.00 0.00 5	37.50 29.17 29.17 0.00 4.17 24	32.14 10.71 57.14 0.00 0.00 28	54.05 9.46 33.78 2.70 0.00 74	42.11 10.53 47.37 0.00 0.00 19	50.00 16.67 33.33 0.00 0.00 12	42.86 7.14 50.00 0.00 0.00 14	0.00 0.00 0.00 0.00 0.00 1	25.00 25.00 50.00 0.00 0.00 4	31.25 50.00 18.75 0.00 0.00 16	0.00 0.00 100.00 0.00 0.00	0.00	43.24 27.03 29.73 0.00 0.00 37
<sc3a_1>What is the temperature setting of the WalkIn Refrigerator/Cool</sc3a_1>	ler for w	hich vou	have str	ip curtain	s?																												
Low (0 to 10 degrees F) Medium (30 to 40 desgrees F) High (higher Han 40 degrees F) OTHER - explain DON'T KNOW n	3.28 73.77 13.11 4.92 4.92 61	33.33 0.00 0.00 33.33 33.33 3	2.78 69.44	0.00 89.47 10 10.53 0.00	0.00		16.67	0.00 75.00 0.00 25.00 0.00 4	0.00 73.68 5.26 10.53 10.53	4.76 73.81 16.67 2.38 2.38 42		4.35 82.61 13.04 0.00 0.00 23		6.25 68.75 12.50 6.25 6.25 16	0.00 85.71 14.29 0.00 0.00 7	0.00 66.67 6.67 6.67 20.00	4.35 78.26 8.70 8.70 0.00 23	6.25 68.75 25.00 0.00 0.00 16		0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1		0.00 62.50 25.00 12.50 0.00 8	0.00 90.00 5.00 5.00 0.00 20	10.00 60.00 10.00 0.00 20.00	0.00 75.00 25.00 0.00 0.00 4	0.00 50.00 33.33 16.67 0.00 6	0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00	0.00 60.00 20.00 0.00 20.00 5
<sc3a_2>What is the temperature setting of the WalkIn Freezer for which</sc3a_2>	you hay	e strin cı	ortains?																														
Low (0 to 10 degrees F) Medium (30 to 40 desgrees F) DONT KNOW " "	73.17 19.51 7.32 41	50.00 25.00 25.00 4	77.78 18.52	12.50 5	50.00 50.00 0.00 2	76.00 12.00 12.00 25	66.67 33.33 0.00 15	100.00 0.00 0.00 1	80.00 10.00 10.00 10	70.97 22.58 6.45 31	72.22 22.22 5.56 18	81.25 18.75 0.00 16	22.22	71.43 14.29 14.29 14	50.00 25.00 25.00 4	53.85 30.77 15.38 13	93.33 6.67 0.00 15	77.78 22.22 0.00 9		0.00 0.00 0.00 0	100.00 0.00 0.00 1	75.00 25.00 0.00 4	66.67 33.33 0.00 3	83.33 16.67 0.00 12	83.33 0.00 16.67 6	100.00 0.00 0.00 2	100.00 0.00 0.00 3	0.00 0.00 0.00 0	0.00 50.00 50.00 2	66.67 33.33 0.00 3	0.00 0.00 0.00 0		40.00 40.00 20.00 5
<sc4>How many hours per day is the refrigerator left open including for st</sc4>	ocking a																																
0 1 2 3 4 4 5 6 8 10 11 12 13 15 16 20 24 Refused Dont Know	7.83 36.96 22.17 5.65 3.04 0.87 3.04 1.30 1.74 0.44 2.17 0.44 0.87 0.87 10.87 230	2.17	7.41 29.63	44.44 2 20.63 3 4.76 4.76 0.00 1.59 0.00 1.59 0.00 1.59 0.00 1.59 0.00 1.59 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	7.69 0.00 0.00 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	36.84	21.95 4.88 1.22 1.22 1.22 1.22 2.44 1.22 1.22 0.00 1.22 0.00 0.00	0.00 30.00 40.00 0.00 0.00 0.00 10.00 0.00 0.0	7.69 41.03 21.79 3.85 3.85 0.00 1.28 0.00 0.00 1.28 1.28 1.28 1.28 1.28 1.28 1.28	7.90 34.87 22.37 6.58 2.63 1.32 3.95 0.66 1.97 0.66 3.29 0.66 0.00 0.00 0.66 1.32 10.53 152	8.86 37.97 22.78 7.59 2.53 0.00 2.53 1.27 2.53 0.00 1.27 1.27 0.00 1.27 1.27 7.59	10.99 30.77 23.08 5.49 3.30 2.20 3.30 1.10 2.20 1.10 4.40 0.00 0.00 0.00 1.10 1.10 9.89 91	22.10 4.97 3.32 1.11 1.66 0.55 2.21 0.00 1.11 0.55 0.55 1.11	2.04 36.73 22.45 8.16 2.04 0.00 6.12 0.00 2.04 2.04 0.00 0.00 0.00 0.00 2.04 14.29	31.58 2.63 2.63 0.00 2.63 0.00 2.63 0.00 5.26 0.00 0.00 0.00 0.00 0.00	7.14 38.10 11.90 11.90 2.38 0.00 4.76 0.00 2.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.38 2.38 14.29 42	8.79 39.56 21.98 4.40 3.30 1.10 1.10 2.20 1.10 1.10 2.10 1.10 0.00 0.0	8.47 28.81 23.73 5.08 3.39 1.69 5.08 1.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 40.00 20.00 0.00 0.00 0.00 0.00 0.0			11.27 47.89 22.54 2.82 4.23 1.41 0.00 1.41 0.00 2.82 0.00 0.00 0.00 0.00 0.00 0.00	10.53 31.58 26.32 0.00 0.00 5.26 5.26 0.00 0.00 5.26 0.00 0.00 0.00 0.00 0.00 0.00 10.53	0.00 25.00 41.67 8.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 7.69 23.08 15.38 0.00 0.00 0.00 15.38 7.69 0.00 7.69 0.00 7.69 0.00 7.69 13	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 66.67 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 14.29 0.00 0.00 0.00 7.14 0.00 0.00 0.00 0.00 7.14 0.00 7.14 0.00 7.14 0.00 7.14 0.00 1.4.29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	11.11 30.56 16.67 8.33 2.78 0.00 5.56 0.00 5.56 0.00 2.78 0.00 0.00 0.00 0.00 0.00 16.67 36
Indoor-CONDITIONED space Indoor-UNConditioned space Outdoors Indoor OTHER -record REFUSED DON'T KNOW	68.97 19.83 13.79 0.00 2.59 0.00 0.00 116	26.09 17.39 0.00 0.00 0.00	16.67 12.50 0.00 0.00 0.00	10.53 3 10.53 0.00 5.26 6 0.00 0.00	0.00 0.00 0.00 66.67 0.00	0.00 0.00 0.00		0.00 0.00 0.00 0.00	60.87 23.91 26.09 0.00 0.00 0.00 0.00 46	5.71 0.00 4.29 0.00 0.00	9.09 0.00 9.09	0.00	22.50 16.25 0.00 3.75	0.00	8.33 16.67 0.00 0.00 0.00 0.00	9.52	3.39 0.00 0.00	4.17 0.00		0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00	15.38 0.00 0.00 0.00 0.00	40.00 6.67 0.00 6.67 0.00 0.00	8.33 0.00 4.17 0.00 0.00	25.00 8.33 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00
SCSA>Do you have walk-in refrigeration units that do not have strip curta YES NO DON'T KNOW		0.00 0.00	47.54 50.82	60.87 2 39.13 7 0.00	71.43	61.29 37.10 1.61	40.48 59.52	66.67	60.53 39.47		50.00 48.53 1.47 68	54.35 45.65	54.65 45.35 0.00 86	42.86 53.57	50.00 50.00 0.00	41.67 58.33 0.00 24	56.25 41.67 2.08	53.57 46.43		100.00 0.00 0.00	80.00 20.00 0.00 5	77.78 11.11 11.11	40.00 60.00 0.00	45.45 54.55 0.00	33.33 66.67 0.00	57.14 42.86 0.00	25.00 75.00 0.00	0.00 0.00 0.00	87.50 12.50 0.00	60.00 40.00 0.00	0.00 0.00 0.00	100.00 0.00 0.00	42.86 57.14 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<sc5a1>Are these units refigeration coolers or freezers? Refrigerator/coolers</sc5a1>	59.32	0.00	55.17	60.71	100.00	52.63	70.59	100.00	56.52	61.11	55.88	64.00	63.83	41.67	57.14	80.00	70.37	26.67		0.00	75.00	42.86	100.00	53.33	50.00	50.00	100.00	0.00	28.57	100.00	0.00	50.00	83.33
Freezers. Both n	40.68 59	0.00	44.83 29	39.29 28	0.00	47.37 38	29.41 17	0.00	43.48 23	38.89 <i>36</i>	44.12 <i>34</i>	36.00 25	36.17 47	58.33 12	42.86 7	20.00 10	29.63 27	73.33 <i>15</i>		100.00 1	25.00 4	57.14 7	0.00 4	46.67 15	50.00 4	50.00 4	0.00	0.00	71.43 7	0.00 3	0.00	50.00 2	16.67 6
<sc5b>Would you consider installing strip curtains on these walk-in units</sc5b>	3?																																
Yes No	37.29 52.54	0.00	34.48 55.17	42.86 46.43	0.00	34.21 52.63	41.18 58.82	66.67 0.00	47.83 39.13	30.56 61.11	41.18 50.00	32.00 56.00	42.55 48.94	16.67 66.67	57.14 42.86	10.00 80.00	44.44 48.15	33.33 46.67		0.00	25.00 75.00	28.57 42.86	25.00 50.00	53.33 46.67	25.00 25.00	0.00	100.00	0.00	42.86 57.14	0.00	0.00	50.00	50.00 50.00
4	3.39	0.00	3.45	3.57	0.00	5.26	0.00	0.00	8.70	0.00	2.94	4.00	4.26	0.00	0.00	10.00	3.70	0.00		0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00
DON'T KNOW	6.78 59	0.00	6.90 29	7.14 28	0.00	7.89 38	0.00 17	33.33 3	4.35 23	8.33 <i>36</i>	5.88 34	8.00 25	4.26 47	16.67 12	0.00 7	0.00 10	3.70 27	20.00 15		0.00	0.00 4	28.57 7	25.00 4	0.00 15	25.00 4	0.00 4	0.00	0.00	0.00 7	0.00	0.00	0.00	0.00 6
<sc5bb>Why not?</sc5bb>																																	
Too much of a hassle They have doors/doors are enough	22.58 25.81	0.00	31.25 18.75	15.38 23.08	0.00	30.00 20.00	10.00 40.00	0.00	22.22 22.22	22.73 27.27	17.65 35.29	28.57 14.29	21.74 21.74	25.00 37.50	0.00	25.00 37.50	15.38 30.77	42.86 14.29		0.00	33.33 66.67	0.00	0.00 50.00	14.29 14.29	0.00	25.00 50.00	0.00	0.00	50.00 25.00	0.00 33.33	0.00	0.00	33.33
donot need/cant use	35.48	0.00	43.75	30.77	0.00	45.00	10.00	0.00	55.56	27.27	35.29	35.71	34.78	37.50	33.33	25.00	38.46	42.86		100.00	0.00	100.00	50.00	28.57	0.00	25.00	0.00	0.00	25.00	33.33	0.00	0.00	
moving/renting RECORD	6.45 9.68	0.00	6.25	7.69 23.08	0.00	0.00	20.00 20.00	0.00	0.00	9.09 13.64	5.88 5.88	7.14 14.29	8.70 13.04		33.33	0.00 12.50	7.69 7.69	0.00		0.00	0.00	0.00	0.00	14.29 28.57	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00
n n	31	0	16		2	20	10	0.00	9	22	17	14	23	8	3	8	13	7		1	3	3	2	7	1	4	0	0.00	4	3	0	0	3
<sc5c>Where is this equipment located?</sc5c>																																	
Indoor - conditioned space Indoor - UNconditioned space	69.49 25.42	0.00	68.97 31.03	67.86 21.43	0.00	71.05	64.71 35.29	66.67	60.87 30.43	75.00 22.22	70.59	68.00 28.00	65.96 27.66	83.33 16.67	85.71 0.00	60.00 40.00	59.26 33.33	86.67		100.00	75.00 25.00	71.43 28.57	75.00 25.00	80.00 20.00	25.00 75.00	0.00	0.00	0.00	57.14 28.57	66.67	0.00	50.00	83.33
Outdoor n	5.08	0.00	0.00		0.00	7.89 38	0.00	0.00	8.70 23	2.78 36	5.88 34	4.00 25			14.29 7	0.00	7.41 27	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00		14.29	0.00			0.00
<r50>How influential was the Express program or Express program infor</r50>	mation i	n vour de	ecision 1	o install	addition	al new r	efrigera	tion ean	inment?																								
Very	6.49	0.00		57.14	0.00	2.08	11.11	50.00	0.00	9.26	18.75	16.67 25.00	7.69 15.38	4.00	50.00	4.55 9.09	0.00	5.56		0.00	100.00	0.00	0.00 25.00	33.33	0.00	14.29	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Somewhat OR Not at all influential	14.29 72.73	78.13		28.57 14.29	33.33 66.67	70.83	3.70 77.78	50.00	21.74 69.57	74.07	12.50 56.25	25.00 50.00		12.00 80.00	33.33	9.09 81.82	19.35 74.19	11.11 72.22		100.00	0.00	12.50 87.50	25.00 50.00		100.00	14.29 57.14					0.00		20.00 80.00
DON'T KNOW	6.49 77	6.25 32	8.57 35		0.00	6.25 48	7.41 27	0.00	8.70 23	5.56 54	12.50 16	8.33 12	7.69 52	4.00 25	0.00 6	4.55 22	6.45 31	11.11 <i>18</i>		0.00	0.00	0.00 8	25.00 4	0.00	0.00	14.29 7	0.00 5	0.00	33.33 3	4.00 25	100.00 1	0.00 1	0.00 10
<r52>How influential was the SPC program or SPC program information</r52>	in your	decision	to insta	l new rei	frigeratio	on equip	ment?																										
Very	3.45 17.24	4.35 17.39	0.00	0.00	0.00	0.00 31.25	0.00	0.00	0.00	4.76	0.00	0.00	0.00	9.09	0.00	0.00	0.00	11.11		0.00	0.00	0.00 25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.14	0.00	0.00	0.00
Somewhat OR Not at all influential	79.31 29	78.26 23	83.33 6	0.00	0.00		0.00 100.00 12	0.00	25.00 75.00 8	14.29 80.95 21	0.00 0.00	0.00	88.89 18		100.00 0.00 1	14.29 85.71 7	16.67 83.33 12			0.00	0.00		0.00 100.00 1			100.00 0.00 1	100.00	0.00 0.00 0	0.00 0.00 0	14.29 78.57 14		0.00 1 1	0.00
<r18a>Does your company have plans to install refrigeration equipment v</r18a>										2.			10		•							,	•		•	•						•	_
YES	7.84	0.00	6.36		1.72	8.73	6.54	9.09	9.68	6.86	4.82	13.13	9.27	3.17	5.88	6.67	6.35	14.58		5.26	5.26	0.00	6.67	6.82	5.00	15.38	12.50	0.00	8.70	12.50		20.00	6.38
NO DON'T KNOW	87.31 4.85	0.00	87.27 6.36		98.28 0.00	85.24 6.04	90.65 2.80	81.82 9.09	86.02 4.30	88.00 5.14	92.77 2.41	77.78 9.09	84.88 5.85		85.29 8.82	90.00	92.06 1.59	72.92		94.74 0.00	94.74 0.00	94.44 5.56	93.33	84.09 9.09	90.00 5.00	61.54		0.00	86.96 4.35				89.36 4.26
n n	268	0	110	100	58	149	107	11	93	175	166	99	205	63	34	60	126	48		19	19	18	15	44	20	13	16	1	23	16	2	15	47
<r18b>Do you plan to install standard efficiency or high efficiency refrige</r18b>																																	
Standard High efficiency	4.76 80.95	0.00	0.00 85.71	7.69 76.92	100.00	7.69 84.62	0.00 71.43	0.00	0.00 100.00	8.33 66.67	0.00 87.50	7.69 76.92	5.26 78.95	100.00	0.00	25.00 75.00	0.00	57.14		0.00 100.00	0.00	0.00	0.00 100.00		0.00	0.00 100.00	0.00	0.00	0.00 50.00	0.00 50.00	0.00	0.00 100.00 1	00.00
DON'T KNOW n	14.29 21	0.00	14.29 7		0.00	7.69 13	28.57 7	0.00	0.00	25.00 12	12.50 8	15.38 <i>13</i>	15.79 19	0.00	0.00	0.00 4	0.00 8	42.86 7		0.00 1	100.00 1	0.00	0.00 1	0.00 3	0.00	0.00	0.00	0.00	50.00 2	50.00 2	0.00	0.00 3	0.00 3
<r19a> Is there any other high efficiency equipment you plan to install wi</r19a>																																	
Night covers for display cases Strip Curtains	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Strip Curtains Glass doors on vertical open display cases	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Reach in display cases	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Main door cooler/freezer door gaskets Auto closers for coolers/freezers	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Anti-sweat heat controllers	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Insulate bare suction pipes	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Multiplex compressor systems Condensers	4.76 0.00	0.00	14.29	0.00	0.00	7.69 0.00	0.00	0.00	0.00	8.33 0.00	12.50 0.00	0.00			0.00	0.00	0.00	14.29 0.00		0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Floating head pressure controllers	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Evaporative fan coolers Vending machine controllers	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Refrigerator	33.33	0.00	42.86	30.77	0.00	30.77		100.00	22.22	41.67	50.00	23.08	31.58	0.00	0.00	25.00	25.00	57.14		0.00	100.00	0.00	0.00	33.33	0.00	50.00	100.00	0.00	50.00	0.00		33.33	0.00
Other -Describe	38.10	0.00	14.29	46.15	100.00	30.77	57.14	0.00	33.33	41.67	12.50	53.85	42.11	0.00	100.00	75.00	12.50	28.57		100.00	0.00	0.00	100.00	0.00	100.00	0.00	0.00	0.00		100.00	0.00		66.67
REFUSED DON"T KNOW	0.00 23.81	0.00	0.00 28.57	0.00 23.08	0.00	0.00 30.77	0.00 14.29	0.00	0.00 44.44	0.00 8.33	0.00 25.00	0.00 23.08	0.00 26.32	0.00	0.00	0.00	0.00 62.50	0.00		0.00	0.00	0.00	0.00	0.00 66.67	0.00	0.00	0.00	0.00	0.00 50.00	0.00	0.00	0.00	0.00 33.33
n	21	0.00	7		1	13	7	1	9	12	8	13	19	2	2	4	8	7		1	1	0.00	1	3	1	2	2	0.00	2	2	0.00	3	3
																				<u> </u>													

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
<g1> Which of the following natural gas equipment is present at your facil Gas Water heater Gas Furnace Gas Boiler Gas Stove(s) OR Gas Clothes Dryer NONEDon't use Natural Gas REFUSED DON'T KNOW n</g1>	53.71 26.71 18.13 18.68 10.39 31.13 0.11 3.08 2763	55.59 27.65 40.59 17.65 12.35 23.24 0.00 3.24 340	59.94 30.57 25.47 20.78 11.79 23.88 0.20 2.90 1001	53.18 22.63 11.17 23.48 11.32 35.50 0.14 2.83 707	44.62 24.90 4.06 11.47 6.57 40.70 0.00 3.50 715		24.43 10.27 12.64 5.61	53.77 21.70 37.74 19.81 17.93 24.53 0.00 4.72 106	49.84 27.80 13.03 16.61 9.45 37.89 0.22 2.06 921	55.62 26.18 20.64 19.72 10.86 27.76 0.05 3.59 1841	17.19 9.30	56.50 26.01 16.19 21.28 11.47 28.61 0.00 3.31 846	17.36 9.07	59.53 30.11 29.56 22.38 14.09 22.38 0.14 3.32 724	11.81 18.90 9.97	55.36 26.14 12.95 16.77 9.37 31.94 0.12 3.45 811	50.29 28.84 14.54 15.45 8.38 34.18 0.16 3.04 1217	68.08 30.79 49.15 33.90 20.06 10.17 0.00 1.98 354	49.03 19.22 17.27 6.41 3.34 34.26 0.28 4.74 359	44.84 22.42 4.93 7.18 4.04 41.26 0.00 4.93 223	75.21 48.76 44.63 49.59 25.62 13.22 0.00 0.83 121	26.56	84.52 25.16 15.48 66.45 1.29 6.45 0.00 1.29 155	24.29	60.78 21.57 54.90 41.18 52.94 19.61 0.00 1.96 51	46.04 17.99 6.48 3.60 2.16 44.60 0.00 2.88 139	5.71 8.57 8.57	45.56 22.78 51.11 17.78	19.88 5.51 3.15	30.77 21.15 32.69 42.31	20.86 50. 12.23 26. 5.76 16. 12.95 14. 5.76 13. 71.22 33. 1.44 0. 0.72 2. 139 5:
<g2>How would you describe the condition of the gas water heater current Poor Fair or Good condition? DON'T KNOW n</g2>	2.26 17.77 77.12 2.85 1193	0.00 0.00 0.00 0.00 0.00 0.00	2.01 18.47 77.91 1.61 498	1.86 17.82 76.86 3.46 376	3.14 16.61 76.18 4.08 319		2.54 20.32 71.82 5.31 433	2.04 8.16 89.80 0.00 49	2.50 17.22 78.33 1.94 360	2.16 17.91 76.68 3.25 832	1.98 16.57 78.90 2.55 706	2.72 19.87 74.48 2.93 478		1.66 15.23 81.79 1.33 302		2.29 20.57 74.00 3.14 350	2.54 16.53 78.18 2.75 472	1.99 13.93 82.09 1.99 201	1.33 19.87 73.51 5.30 151	5.49 15.38 73.63 5.49 91	3.13 20.31 76.56 0.00 64				0.00 14.81 85.19 0.00 27	3.85 26.92 63.46 5.77 52			2.53 17.09 78.48 1.90 158		7.69 1. 7.69 18. 84.62 77. 0.00 2. 26 22
<g3-how at="" currently="" facility?="" heater="" in="" is="" old="" the="" use="" water="" would="" y<br="" your="">Less than 5 years old Between 5 and 10 years old 10 to 15 years old OR More than 15 years old? DON'T KNOW</g3-how>	900 say it 42.31 30.77 14.66 6.25 6.01 416	0.00 0.00 0.00 0.00 0.00 0.00	41.14 35.43 12.57 6.29 4.57 175	44.44 25.19 17.78 5.19 7.41 135	41.51 30.19 14.15 7.55 6.60 106		42.24 29.19 13.04 8.70 6.83 161	33.33 50.00 11.11 5.56 0.00 18	37.29 31.36 16.95 6.78 7.63 118	44.44 30.64 13.47 6.06 5.39 297	43.87 30.11 14.50 6.32 5.20 269	38.19 32.64 15.28 6.25 7.64 144	31.31	47.06 29.41 15.97 3.36 4.20 119	53.85 25.00 11.54 5.77 3.85 52	44.96 25.58 14.73 8.53 6.20 129	39.05 34.91 14.79 6.51 4.73 169	36.36 34.85 16.67 1.52 10.61 66	33.96 39.62 13.21 3.77 9.43 53	45.71 20.00 17.14 5.71 11.43 35	33.33 47.62 14.29 0.00 4.76 21		65.00 20.00 5.00 2.50 7.50 40	33.33 23.81 33.33 4.76 4.76 21	40.00 40.00 10.00 10.00 0.00 10	30.00 40.00 0.00 20.00 10.00 20	0.00 50.00 50.00 0.00 0.00 2	36.96	28.07 12.28	22.22	50.00 41. 16.67 30. 33.33 15. 0.00 7. 0.00 5. 6
<g7>Since January 2004, did you install any gas appliances at your facility YES NO REFUSED DON'T KNOW n</g7>	20.39 78.02 0.06 1.54 1815	25.60 71.60 0.40 2.40 250	22.30 75.79 0.00 1.92 731		13.78 85.71 0.00 0.50 399	21.64 76.87 0.09 1.40 1072	17.26 81.05 0.00 1.70 649	29.33 69.33 0.00 1.33 75	19.78 79.31 0.18 0.73 551	20.67 77.43 0.00 1.90 1263	17.56 81.40 0.00 1.05 860	21.88 76.22 0.00 1.91 576	19.48 78.87 0.08 1.56 1278	22.53 75.98 0.00 1.49 537	17.81 80.82 0.00 1.37 219	17.97 80.69 0.00 1.34 523	20.34 78.22 0.13 1.31 762	26.37 71.06 0.00 2.57 311	14.68 83.03 0.00 2.29 218	13.33 85.00 0.00 1.67 120	29.81 68.27 0.00 1.92 104	13.89 86.11 0.00 0.00 36	32.87 63.64 0.00 3.50 143	23.85 74.62 0.00 1.54 130	42.50 55.00 0.00 2.50 40	12.33 86.30 0.00 1.37 73	6.25 93.75 0.00 0.00 16			59.52	24.32 15. 75.68 82. 0.00 0. 0.00 1. 37 3:
<gs> What types of gas appliances were installed outside of the EE progra 77-Other-specify 78-Other-SPECIFY 79-Other-SPECIFY 80-Nothing Else 81-Nothing Else 81-Nothing Else Boilers Clothes dryer DON'T KNOW DON'T KNOW DON'T KNOW Electric tank Fiyer Furnaces Gas Booser for dishwasher Gas Gooser for dishwasher Gas Gooser for dishwasher Gas convection oven Gas arage (Stove) Nothing Else O'THER-SPECIFY Other-specify Other-specify RECORD O'THER REFUSED Tube radiant heating Water Heaters heater # **GS>* How many 77-Other-specifydid you install?**</gs>	0.25 3.59 0.00 0.00 0.00 0.00 0.02 0.25 0.00 0.00	0.00 7.69 0.00 39.86 0.00 17.48 4.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.56 0.00 0.00 0.00 0.00 10.92 3.08 0.00 0.56 4.76 0.00 0.112 2.24 0.00 0.105 5.88 0.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 1.56 0.00 0.00 40.10 0.00 6.25 3.65 0.00 0.00 2.60 0.52 7.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 1.71 0.00 0.00 0.00 0.86 5.98 0.00 1.71 0.00 0.00 0.00 0.00 0.00 0.00	0.39 3.88 0.00 0.19 39.42 0.00 10.29 4.27 0.00 0.19 4.27 1.94 4.27 1.94 4.27 1.94 4.27 0.00 0.19 0.00 0.19 0.00 0.19 0.00 0.19 0.00 0.19 0.00 0.19 0.00 0.19 0.00 0.19 0.00	0.00 2.52 0.00 0.00 43.28 0.00 6.50 0.00 1.68 4.62 0.00 0.126 6.30 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 6.38 0.00 0.00 0.00 14.89 0.00 2.13 0.00 2.13 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.83 4.15 0.00 0.42 2.08 0.00 0.00 7.47 5.39 0.00 1.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 3.35 0.00 0.00 10.39 10.39 0.00 1.76 0.00 0.70 4.05 0.87 0.35 0.00 0.00 0.53 0.87 0.35 0.00 0.00 0.53 0.87 0.35 0.00	0.00 3.42 0.00 0.00 42.55 0.00 6.52 2.48 0.00 0.62 2.17 0.00 0.93 5.59 0.00	0.73 0.254 0.00 0.00 0.00 0.33 3.913 0.00 1.45 2.90 0.00	4.24 0.00 2.03 0.00 1.11 3.87 0.92 0.00 0.74 7.18 0.00 0.00 0.00 0.00 0.18 0.37	0.00 3.76 0.00 0.00 0.00 11.35 0.00 1.50 0.00 0.38 4.51 0.00 0.38 4.51 0.00 0.38 4.51 0.00 0.38 4.51 0.00 0.38 4.51 0.00 0.38 4.51 0.00	0.00 5.88 0.00 0.00 0.00 43.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.01 3.03 0.00 0.00 43.43 0.00 0.00 0.00 0.0	0.00 2.94 0.00 0.29 40.00 0.00 6.77 3.82 0.00 0.88 5.59 1.77 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29	0.00 4.30 0.00 0.00 37.63 0.00 14.84 0.00 2.15 2.69 0.00 0.2.15 8.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 1.54 0.00 0.00 41.54 0.00 10.77 3.08 0.00 0.00 0.00 6.15 1.54 0.00	0.00 2.94 0.00 0.00 47.06 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2.78 0.00 0.00 34.72 0.00 0.00 34.72 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 36.36 0.00 0.00 0.00 0.00	0.00 2.94 0.00 0.00 40.20 0.00 4.90 0.00 0.98 0.00 0.98 14.71 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2.99 2.99 0.00 0.00 40.30 0.00 14.93 4.48 0.00 0.00 0.00 0.00 1.49 2.99 0.00	0.00 4.88 0.00 0.00 0.00 17.07 7.32 0.00 0.00 0.00 2.44 2.44 0.00 0.00 0.0	0.00 5.26 0.00 0.00 47.37 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 3.23 1.61 0.00 0.00 0.00 0.00 4.84 0.00 1.61 11.29 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 2.78 2.78 0.00 5.56 0.00 0.00 5.56 0.00 0.00 0.00	0.00 0. 0.00 3. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 10.53 8. 0.00 0. 10.53 8. 0.00 0. 0.00 1. 0.00 0. 0.00
1 2 3 4 5 5 6 7 7 8 9 10 112	60.00 15.00 5.00 0.00 0.00 0.00 5.00 0.00 5.00 0.00 5.00	54.55 18.18 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 16.67 16.67 0.00 0.00 0.00 0.00 16.67 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00	40.00 20.00 0.00 0.00 0.00 0.00 0.00 20.00 0.00 0.00 20.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	83.33 0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00	50.00 21.43 7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7.14	62.50 12.50 12.50 0.00 0.00 0.00 0.00 12.50 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		44.44 22.22 11.11 0.00 0.00 0.00 0.00 0.00 0.	33.33 66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 25.00 0.00 0.00 0.00 0.00 0.00 0.0	87.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	40.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		54.55 18.18 9.09 0.00 0.00 0.00 0.00 9.09 0.00 9.09	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 40. 0.00 20. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 0. 0.00 0.

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15 20 24 30 75 DONT KNOW 180 523 Dont Know	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	800.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	© 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 22.222 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 40.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.00 00.00 00.00 00.00 00.00 00.00 00.00	(%) Institutional (%) 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	© 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.00 00	HotelWotel (%) HotelWotel (%) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	00.00 00.00 00.00 00.00 00.00 00.00 00.00	00.0 00.0 00.0 00.0 00.0 00.0 00.0 00.	Community (%) 00.0 00.0 00.0 00.0 00.0 00.0 00.0	0.00 0.00 0.00 0.00 0.00 0.00	00.0 00.0 00.0 00.0 00.0 00.0 00.0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
\$\sqrt{69}\$ How many Boilersdid you install? 1 2 3 4 5 6 7 8 9 10 12 15 20 24 30 75 DONT KNOW 180 DONT KNOW 180 DONT KNOW	0.00 58.33 14.58 4.17 2.08 2.08 0.00 0.00 0.00 0.00 0.00 0.00	0.00 54.17 16.67 12.50 4.17 4.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 63.64 13.64 18.18 4.55 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.			10.00 20.00 0.00 0.00	0.00 25.00 50.00 0.00 0.00 0.00 0.00 0.0	20.00	0.00 57.58 12.12 15.15 3.03 3.03 3.03 0.00 0.0	0.00 70.00 10.00 20.00 0.00 0.00 0.00 0.00 0.0	0.00 66.67 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	17.39	0.00 56.00 12.00 16.00 4.00 0.0	0.00 33.33 30.33 0.00 0.00 0.00 0.00 0.	6.67 13.33	0.00 47.37 15.79 15.79 10.53 0.00 5.26 0.00 0.00 5.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 54.55 18.18 18.18 0.00 9.09 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 22.22 22.22 22.22 11.11 11.11 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 50.00 0.00 50.00 0.00 0.00 0.00 0.	16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00	0.00 0.00		0.00	0.00 0.00	0.00 00.00 0.00	0.00 555.56 22.22 0.00 0.00 0.00 11.11 0.00 0.00 0.
CG9> How many Clothes dryerdid you install? 1 2 3 4 5 6 7 8 9 10 12 15 20 24 30 75 DON'T KNOW 180 523 Dont Know	54.55 13.64 4.55 13.64 0.00 0.00 0.00 0.00 4.55 0.00 0.00 0.0	42.86 28.57 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	37.50 12.50 0.00 0.00 0.00 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	66.67 0.00	100.00 0.00	6.25 18.75 0.00 0.00 0.00 0.00 6.25 0.00 0.00	50.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	9.09 0.00	27.27 18.18 9.09 9.09 27.27 0.00 0.00 0.00 0.00 0.00 0.00 0.0	75.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	57.14 0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	12.50 0.00 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	16.67 16.67 16.67 33.33 0.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00		40.00 0.00 20.00 20.00 0.00 0.00 0.00 0.	54.55 9.09 0.00 18.18 0.00	60.00 40.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	80.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00	50.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1 0.00 1 0.00 1 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	45.45 18.18 0.00 27.27 0.00 0.00 0.00 0.00 0.00 0.0
<g9> How many Furnacesdid you install? 1 2 3 4 5 6 7 8 9 10 12 15 20 24 30 75 DON'T KNOW 180 523 Dont Know n</g9>	23.53 11.76 5.88 11.76 5.88 0.00 0.00 11.76 5.88 5.88 0.00 0.00 0.00 5.88 0.00 0.00	14.29 0.00 14.29 0.00 14.29 0.00 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 14.29 0.00 0.00 14.29 7	25.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.69 15.38 7.69 0.00 7.69 7.69 0.00 7.69 0.00 0.00 7.69 0.00 0.00 0.00 0.00	25.00 25.00 0.00 0.00 0.00 0.00 0.00 25.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 20.00 0.00 0.00 0.00 40.00 0.00 20.00 0.00	33.33 16.67 8.33 8.33 8.33 0.00 0.00 0.00 8.33 8.33	16.67 33.33 0.00 0.00 0.00 0.00 0.00 33.33 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	22.22 0.00 0.00 0.00 22.22 0.00 11.11 11.11 0.00 0.00 0.00 11.11 0.00	12.50 0.00 12.50 0.00 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 20.00 0.00 0.00 0.00 0.00 0.00 20.00	11.11 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.00 0.00 20.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	25.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g9> How many Gas range (Stove)did you install? 1 2 3 4 5 6 7 8 9 10 12 15 20 24 30 75 DON'T KNOW 180 523 Dont Know 6 9> How many Water Heatersdid you install?</g9>	44.00 32.00 12.00 4.00 4.00 0.00 0.00 0.00 0.00 0.00	20.00 30.00 20.00 10.00 10.00 0.00 0.00 0.00 0.	54.55 36.36 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.0	66.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	41.18 29.41 11.76 5.88 5.88 0.00 0.00 0.00 0.00 0.00 0.00	50.00 37.50 12.50 0.0	0.00 0.00		47.37 31.58 5.26 5.26 5.26 5.26 5.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		50.00 50.00 0.00 0.00 0.00 0.00 0.00 0.	35.71 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	36.36 27.27.27 9.09 9.09 9.09 0.00 0.00 0.00 0.00 0.0	66.67	33.33		50.00 37.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00	0.00 50.00 25.00 0.00 25.00 0.00 0.00 0.	100.00 0.00	16.67 50.00 33.33 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 50.00 0.00 50.00 0.00 0.00 0.00 0.	0.00 0.00	0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00	0.00 0.00	75.00 0.00
1 2 3 3 4 5 5 6 6 7 8 8 9 10 12 15 20 24 30 75 DONT KNOW 180 523 Dont Know	0.00 66.30 17.39 7.61 2.17 3.26 1.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 66.67 11.11 11.11 0.00 5.56 0.00 0.00 0.00 0.00 0.00 0.00	0.00 54.76 21.43 9.52 4.76 4.76 2.38 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 66.67 27.78 5.56 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 62.71 16.95 8.47 1.69 5.08 1.69 0.00 0.00 0.00 0.00 0.00 1.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		0.00 50.00 50.00 0.00	8.00 16.00	0.00 67.16 20.90 4.48 1.49 1.49 1.49 0.00 0.00 0.00 0.00 0.00 1.49 0.00 0.00 1.49 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		0.00 75.00 16.67 0.00 4.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	10.34 8.62 3.45 3.45 0.00 0.00 0.00 0.00 0.00 0.00	0.00 52.94 29.41 5.88 0.00 2.94 2.94 0.00 0.00 0.00 0.00 0.00 0.00 2.94 0.00 0.00 2.94 0.00 0.00 0.00 0.00 2.94	14.29			0.00 76.92 15.38 0.00 0.00 7.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		0.00 75.00 0.00 12.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 71.43 0.00 28.57 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 50.00 16.67 16.67 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 50.00 50.00 0.00	0.00 87.50 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 50.00 16.67 16.67 16.67 0.00 0.	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00	0.00 77.78 22.22 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 68.75 25.00 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0		33.33	0.00 63.16 15.79 10.53 0.00 0.00 0.00 0.00 0.00 0.00 0.00
<g14num> Do you recall the Energy Factor of the new water heater? 0 1 1 1 1 1 54 85 89 Dont Know n</g14num>	0.00 1.49 0.00 0.00 0.00 5.97 0.00 0.50 0.00 92.04 201	0.00 0.00 0.00 0.00 0.00 11.11 0.00 5.56 0.00 83.33	0.00 2.25 0.00 0.00 0.00 5.62 0.00 0.00 0.00 92.13	0.00 1.75 0.00 0.00 0.00 7.02 0.00 0.00 0.00 91.23 57	0.00 0.00 0.00 0.00 0.00 0.00 2.70 0.00 0.0	0.00 1.58 0.00 0.00 0.00 6.30 0.00 0.79 0.00 91.34 127	0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 22.22 0.00 0.00 77.78 9	0.00 0.00 0.00 0.00 0.00 10.00 0.00 0.0	0.00 2.13 0.00 0.00 0.00 4.26 0.00 0.71 0.00 92.91 141	0.00 3.23 0.00 0.00 0.00 4.30 0.00 0.00 0.00 92.47 93	0.00 0.00 0.00 0.00 0.00 0.00 6.67 0.00 0.00	0.00 0.00 0.00	0.00 3.39 0.00 0.00 0.00 3.39 0.00 1.69 0.00 91.53 59	0.00 5.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 5.45 0.00 1.82 0.00 92.73 55	0.00 2.15 0.00 0.00 0.00 6.45 0.00 0.00 0.00 91.40	0.00 0.00 0.00 0.00 0.00 9.09 0.00 0.00		0.00 0.00 0.00 0.00 0.00 11.76 0.00 0.00 0.00 88.24	0.00 0.00 0.00 0.00 0.00 18.18 0.00 0.00	0.00 0.00 0.00 0.00 0.00 7.69 0.00 0.00 0.00 92.31	0.00 0.00 0.00 0.00 0.00 25.00 0.00 0.00	0.00 3.85 0.00 0.00 0.00 3.85 0.00 0.00 0.00 92.31 26	0.00 0.00 0.00 0.00 0.00 14.29 0.00 0.00 0.00 85.71	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 11.11 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 2.78 0.00 2.78 0.00 94.44	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 6.25 0.00 0.00 0.00 93.75 32
Color Colo	0.00 0.00 1.39 0.00 0.00 0.00 1.39 0.00 2.78 1.39 1.39 0.00 1.39	0.00 0.00 4.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 0.00 0.00 0.00 9.09 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00	4.00 0.00 2.00 2.00 0.00 2.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 5.88 0.00 5.88	1.82 0.00 1.82	5.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 2.50	0.00 0.00 0.00 3.13 0.00 3.13 0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 9.09 0.00 4.55 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 4.00 0.00 4.00 0.00 4.00 0.00 4.00 0.00 88.00 25			0.00 0.00 0.00 100.00	0.00	0.00 100.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 10.00 10.00 0.00 0.00 0.00 80.00		0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00	0.00 0.00 7.14 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%) Misc. (%)
CG15NUM> Do you recall the AFUE rating of the Furnaces? 0 2 75 78 80 81 82 84 Refused 89 90 93 93 90 Dont Know	6.06 0.00 0.00 3.03 3.03 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 16.67 0.00	9.09 0.00 0.00 0.00 4.55 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 10.00 10.00 0.00 0.00 0.	8.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 6.25 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	12.50 0.00 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	4.76 0.00 0.00 4.76 4.76 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	8.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	5.26 0.00 0.00 5.26 5.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 84.21 19	20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.0 0.00 0
«GI6CAT» What is the capacity of the new 77-Other-specify? Less than 50 Between 50 and 100 Between 100 and 500 Between 100 and 10,000 Between 1,000 and 10,000 Between 1,000 and 10,000 Between 100,000 and 10,000 Between 100,000 and 10 million Greater than 1 million Dont Know	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13	0.00 0.00 0.00 0.00 0.00 0.00	00.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0
CG16CAT> What is the capacity of the new 80-Nothing Else? Less than 50 Between 50 and 100 Between 100 and 500 Between 1000 and 10,000 Between 1,000 and 10,000 Between 1,000 and 100,000 Between 10,000 and 1 million Greater than 1 million Dont Know	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 10 0.00 0.00 0.00 0.00 0.00 0.00	0.00 00.00 1 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 103	0.00 00.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.		0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.0 00.00 100.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.5
CG16CAT> What is the capacity of the new Boilers? Less than 50 Between 50 and 100 Between 500 and 500 Between 1000 and 500 Between 1,000 and 10,000 Between 1,000 and 100,000 Between 10,000 and 1 million Greater than 1 million Dont Know	0.00 7.89 2.63 7.89 0.00 0.00 2.63 9.21 11.84 57.89 76	0.00 4.17 4.17 8.33 0.00 0.00 4.17 12.50 16.67 50.00 24	0.00 7.69 0.00 0.00 2.56 10.26 12.82	16.67 8.33 8.33 0.00 0.00 0.00 0.00		3.85 7.69 0.00 0.00 3.85 5.77 11.54	13.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 14.29 71.43	0.00 5.56 0.00 5.56 0.00 0.00 5.56 16.67 27.78 38.89 18	0.00 8.62 3.45 8.62 0.00 0.00 1.72 6.90 6.90 63.79 58	0.00 9.52 0.00 9.52 0.00 0.00 4.76 0.00 14.29 61.90 21	0.00 8.70 4.35 4.35 0.00 0.00 0.00 0.00 8.70 73.91 23	0.00 9.30 2.33 6.98 0.00 0.00 2.33 9.30 13.95 55.81	0.00 6.06 3.03 9.09 0.00 0.00 3.03 9.09 9.09 60.61 33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00	9.09	0.00 0.00 0.00 4.55 0.00 0.00 22.73 18.18 54.55 22	0.00 7.41 0.00 11.11 0.00 0.00 7.41 0.00 7.41 66.67 27		0.00 0.00 0.00 14.29 0.00 0.00 14.29 28.57 0.00 42.86	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 8.33 0.00 0.00 0.00 8.33 8.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 I	0.00 60.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 10.00 0.00 0.00 0.00 20.00 20.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 50.00	0.00 6.67 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.0 0.00 0.0 0.00 9.0 0.00 9.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 18.3 0.00 54.3
<g16cat> What is the capacity of the new Clothes dryer? Less than 50 Between 50 and 100 Between 100 and 500 Between 100 and 500 Between 500 and 1,000 Between 10,000 and 10,000 Between 10,000 and 10,000 Between 10,000 and 1 million Greater than 1 million Ont Know n</g16cat>	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 11	0.00 0.00 0.00 0.00 0.00 0.00	00.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7	100.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0	00.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 9	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 23	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0
SGI6CAT5 What is the capacity of the new DON'T KNOW? Less than 50 Between 50 and 100 Between 100 and 500 Between 1000 and 1,000 Between 1,000 and 10,000 Between 1,000 and 10,000 Between 100,000 and 10,000 Between 100,000 and 1 million Greater than 1 million Dont Know	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00	00.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 6	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0 0.00 0.0

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g16cat> What is the capacity of the new Fryer?</g16cat>								0.00																									
Less than 50 Between 50 and 100 Between 100 and 500 Between 100 and 1,000 Between 1,000 and 1,000 Between 1,000 and 100,000 Between 10,000 and 1 million Greater than 1 million Dont Know	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1
<g16cat> What is the capacity of the new Furnaces?</g16cat>																																	
Less than 50 Between 50 and 100 Between 100 and 500 Between 500 and 1,000 Between 10,000 and 10,000 Between 10,000 and 10,000 Between 10,000 and 10,000 Between 100,000 and 1 million Creater than 1 million Dont Know	9.09 0.00 0.00 0.00 9.09 18.18 6.06 57.58	14.29 0.00 0.00 0.00 0.00 0.00 42.86 14.29 28.57 7	11.76 0.00 0.00 0.00 0.00 5.88 11.76 5.88 64.71	0.00 0.00 0.00 0.00 0.00 33.33 33.33 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 83.33 6	9.09 0.00 0.00 0.00 0.00 4.55 13.64 9.09 63.64 22	9.09 0.00 0.00 0.00 0.00 18.18 27.27 0.00 45.45	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 0.00 0.00 0.00 20.00 10.00 50.00 10	4.35 0.00 0.00 0.00 0.00 4.35 21.74 8.70 60.87 23	6.25 0.00 0.00 0.00 12.50 18.75 6.25 56.25	12.50 0.00 0.00 0.00 0.00 12.50 0.00 75.00 8	9.52 0.00 0.00 0.00 9.52 19.05 0.00 61.90 21	16.67 16.67	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		5.26 0.00 0.00 0.00 0.00 10.53 21.05 5.26 57.89	0.00 0.00 0.00 0.00 0.00 0.00 20.00 20.00 60.00 5		0.00 0.00 0.00 0.00 0.00 25.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 33.33 33.33 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 0.00 0.00 0.00 0.00 0.00 28.57 14.29 57.14	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	25.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00 25.00 4
<g16cat> What is the capacity of the new Gas Booser for dishwasher?</g16cat>																																	
Less than 50 Between 50 and 100 Between 100 and 500 Between 500 and 1,000 Between 1000 and 10,000 Between 10,000 and 10,000 Between 100,000 and 1 million Greater than 1 million Dont Know	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 10	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 6
<g16cat> What is the capacity of the new Gas range (Stove)?</g16cat>																																	
Less than 50 Between 50 and 100 Between 100 and 500 Between 100 and 500 Between 500 and 1,000 Between 10,000 and 10,000 Between 10,000 and 10,000 Between 100,000 and 1 million Greater than 1 million Dont Know	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 55	0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 19	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 39	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 5
<g16cat> What is the capacity of the new Water Heaters?</g16cat>																																	
Less than 50 Between 50 and 100 Between 100 and 500 Between 100 and 1,000 Between 1,000 and 1,000 Between 1,000 and 10,000 Between 1,00,000 and 10,000 Between 100,000 and 1 million Greater than 1 million Dont Know	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.		0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7	0.00 00.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
<g17cat> What are the units of capacity for the new Boilers?</g17cat>																																	
BTU/HR GALLON TON HOUSEPOWER Dont Know	0.00 26.39 6.94 1.39 4.17 61.11	0.00 0.00 8.70 52.17	2.70 2.70 62.16	0.00 27.27		24.00 8.00 2.00 4.00 62.00	0.00 38.46 7.69 0.00 7.69 46.15	0.00 28.57 0.00 0.00 0.00 71.43 7	58.82 0.00 0.00 0.00		0.00 20.00 10.00 0.00 5.00 65.00 20	9.09 9.09 4.55	5.00 2.50 2.50	21.88 9.38 0.00 6.25 62.50	20.00 0.00 0.00	0.00 25.00 10.00 5.00 5.00 55.00 20	0.00 0.00 54.55	0.00 12.00 8.00 0.00 8.00 72.00 25		42.86	0.00 50.00 0.00 0.00 50.00	0.00 0.00 8.33 75.00	0.00 0.00 0.00 0.00 0.00	100.00	40.00 10.00 0.00 0.00 50.00	14.29 0.00 0.00 85.71	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00	7.14 7.14 78.57	0.00	0.00 0.00 0.00	0.00 9.09
<g17cat> What are the units of capacity for the new Furnaces? BTU/HR GALLON TON HOUSEPOWER Dont Know n</g17cat>	30.30 3.03 6.06 3.03 57.58 33	0.00 14.29 0.00 28.57	5.88 5.88	0.00 0.00 0.00 33.33	0.00	63.64	36.36 9.09 9.09 0.00 45.45	0.00 0.00 0.00 0.00 0.00	10.00	4.35 4.35	6.25 6.25	12.50 0.00 0.00 12.50 75.00 8	4.76	0.00 8.33 0.00 50.00	0.00	0.00 12.50 12.50 50.00	5.26 0.00	0.00		0.00 0.00 0.00 75.00	0.00	33.33 0.00 0.00 33.33	0.00	0.00 100.00	50.00	0.00 0.00 0.00 100.00	0.00	0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 0.00 57.14	0.00 1 0.00 0.00 0.00 0.00 100.00 2	0.00 0.00 0.00 0.00	25.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
Dont Know	0.00 0.50 1.00 1.99 0.50 0.50 8.46 1.00 13.93 1.00 0.50 0.50 0.50 0.50 0.50 0.50 0.50	0.00 0.00	0.00 0.00 0.00 0.225 0.00 1.12 1.4.49 1.12 0.00 1.12 0.00 1.12 0.00 1.13 1.14 0.10 1.15 1.10 1.10 1.11 1.12 1.1	0.00 0.00 0.00 1.75 1.75 1.75 1.75 12.28 1.75 12.28 1.75 12.28 1.75 12.28 1.75 1.	0.00 2.70 0.00 0.00 0.00 0.00 0.00 16.22 0.00 0.00 10.81 0.00 0.00 0.00 0.00 0.0	0.79 0.79 0.79 3.15 2.36 0.79 13.39 0.79 2.36 0.79 1.58 0.79 1.58	0.00 17.46 1.59 0.00 0.00 0.00 1.59 12.70 0.00 1.59 1.59 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 1.67 0.00 3.33 0.00 11.67 0.00 0.00 0.00 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00 1.67 0.00	0.00 0.71 1.42 2.13 0.71 2.03 0.71 7.09 1.42 1.135 0.00 1.489 1.42 0.71 2.13 2.84 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.19 0.71 14.18 0.71 14.18 0.71 14.18 0.71 0.71 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 14.18 0.71 0.72 0.74 0.75 0	0.00 0.00 0.00 2.15 0.00 10.75 0.00 10.75 0.00 10.75 0.00 0.00 0.00 0.00 1.08 4.30 1.08 4.30 1.08 4.30 1.09 1.0	0.00 0.00 0.00 2.67 1.33 2.67 0.00 8.00 0.00 1.20 0.133 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 1.41 2.11 0.70 0.70 13.38 0.70 0.70 0.70 0.70 0.70 0.70 0.70 1.41 11.97 0.70	0.00 1.69 0.00 1.69 0.00 11.86 0.00 11.86 3.39 15.25 1.69 1.69 1.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	10.00 5.00 0.00 0.00 0.00 5.00 15.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 21.82 0.00 0.00 0.00 7.27 1.82 0.00	0.00 0.00 2.15 3.23 0.00 2.15 0.00 8.60 0.00 1.08 19.35 1.08 0.00 0.00 0.00 12.90 0.00 12.90 0.00 12.95 1.08 1.08 1.08 1.08 1.08 1.08 1.08 1.08	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 5.88 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 9.09 18.18 0.00	0.00 23.08 7.69 0.00 0.00 7.69 0.00 0.00 23.08 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	3.85 0.00 0.00 3.85 0.00 15.38 3.85 0.00 0.00 0.00 0.00 3.85	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.43 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 22.22 0.00 5.56 0.00 0.00 0.00 0.00 22.22 0.00 0.00 0.	0.00 5.56 0.00 2.78 0.00 11.11 2.78 19.44 0.00 22.22 0.00 0.00 0.00 0.00 0.00 0.00 8.33 0.00 2.78 2.78 0.00 0.0	0.00 0.00 0.00 0.00 9.09 9.09 9.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00	0.00 0.00 0.00 0.00 3.13 0.00 0.00 0.00
<g18> Was the new 77-Other-specifythat you installed standard or high ef Standard Efficiency</g18>	ficiency? 22.22	27.27	9.09	0.00	100.00	21.05	33.33	0.00	33.33	16.67	18.18	20.00	29.41	10.00	20.00	33.33	33.33	0.00		0.00	100.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	27.27	0.00	0.00	20.00
High Efficiency REFUSED DON'T KNOW	51.85 0.00 25.93 27	45.45 0.00 27.27 11	63.64 0.00 27.27 11	66.67 0.00 33.33 3	0.00 0.00 0.00 2	47.37 0.00 31.58 19	0.00	0.00 0.00 0.00 2	55.56 0.00 11.11 9	50.00 0.00 33.33 18	63.64 0.00 18.18 11	40.00 0.00 40.00 5	47.06 0.00 23.53 17	60.00 0.00 30.00 10	0.00	50.00 0.00 16.67 6	0.00	57.14 0.00 42.86 7		100.00 0.00 0.00 1	0.00 0.00 0.00 I	50.00 0.00 50.00 2	0.00 0.00 0.00 0	66.67 0.00 0.00 3	0.00 0.00 100.00 I	0.00 0.00 0.00 I	0.00 0.00 0.00 I	0.00 0.00 0.00 0		0.00	0.00	0.00	20.00 0.00 50.00 5
<g18> Was the new Boilersthat you installed standard or high efficiency? Standard Efficiency High Efficiency REFUSED DON'T KNOW n</g18>	0.00 18.67 72.00 0.00 9.33 75	0.00 29.17 66.67 0.00 4.17 24	0.00 15.79 76.32 0.00 7.89 38	0.00 8.33 66.67 0.00 25.00	0.00 0.00 100.00 0.00 0.00 I	0.00 21.15 69.23 0.00 9.62 52	78.57 0.00	0.00 14.29 71.43 0.00 14.29 7	0.00 27.78 66.67 0.00 5.56 18	0.00 15.79 73.68 0.00 10.53 57	0.00 19.05 61.90 0.00 19.05 21	0.00 9.09 81.82 0.00 9.09 22	0.00 16.67 73.81 0.00 9.52 42	0.00 21.21 69.70 0.00 9.09 33		0.00	0.00 4.55 81.82 0.00 13.64 22	0.00 23.08 73.08 0.00 3.85 26		0.00 0.00 85.71 0.00 14.29 7	0.00 0.00 50.00 0.00 50.00 2	0.00 16.67 75.00 0.00 8.33 12	0.00 0.00 100.00 0.00 0.00	0.00 0.00 50.00 0.00 50.00 4	0.00 30.00 70.00 0.00 0.00 10	0.00 0.00 85.71 0.00 14.29 7	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00		0.00		0.00	0.00 36.36 53.64 0.00 0.00
<g18> Was the new Clothes dryer that you installed standard or high efficision standard Efficiency High Efficiency REFUSED DON'T KNOW n</g18>	25.00 56.25 0.00 18.75 32	28.57 71.43 0.00 0.00 7	18.18 45.45 0.00 36.36 11	42.86 42.86 0.00 14.29 7	14.29 71.43 0.00 14.29 7	0.00	44.44 22.22 0.00 33.33 9	0.00 100.00 0.00 0.00 I	30.77 53.85 0.00 15.38 13	21.05 57.89 0.00 21.05	25.00 50.00 0.00 25.00 8	30.77 53.85 0.00 15.38 13	34.78 47.83 0.00 17.39 23	0.00 77.78 0.00 22.22 9	0.00	16.67 66.67 0.00 16.67 6	0.00	44.44 55.56 0.00 0.00 9		0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00 0	40.00 20.00 0.00 40.00 5	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	66.67 33.33 0.00 0.00 3	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00			25.00 62.50 0.00 12.50 16
<g18> Was the new Furnacesthat you installed standard or high efficiency Standard Efficiency High Efficiency REFUSED DON'T KNOW n</g18>	24.24 69.70 0.00 6.06 33	71.43 28.57 0.00 0.00 7	0.00		16.67 66.67 0.00 16.67 6	22.73 68.18 0.00 9.09 22	27.27 72.73 0.00 0.00 11	0.00 0.00 0.00 0.00 0	40.00 60.00 0.00 0.00 10	17.39 73.91 0.00 8.70 23	12.50 75.00 0.00 12.50 16	12.50 87.50 0.00 0.00 8	23.81 76.19 0.00 0.00 21	25.00 58.33 0.00 16.67 12	0.00 0.00 0.00 100.00		26.32 68.42 0.00 5.26 19	40.00 60.00 0.00 0.00 5		25.00 50.00 0.00 25.00 4	50.00 50.00 0.00 0.00 2	33.33 66.67 0.00 0.00 3	0.00 0.00 0.00 0.00 0			0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 1	0.00	100.00	0.00	50.00 0.00 1 0.00 50.00 2	0.00	50.00 50.00 0.00 0.00 4
<g18> Was the new Gas Booser for dishwasher that you installed standard Standard Efficiency High Efficiency REFUSED DON'T KNOW n</g18>	0.00 66.67 0.00 33.33 12	0.00 100.00 0.00	0.00 62.50 0.00 37.50 8	0.00	0.00 0.00 0.00 0.00 0.00	0.00 70.00 0.00 30.00 10	0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00 1	0.00 66.67 0.00 33.33 3	0.00	0.00 71.43 0.00 28.57 7	0.00 33.33 0.00 66.67 3	0.00 40.00 0.00 60.00 5	0.00 85.71 0.00 14.29 7	0.00 0.00 0.00 100.00 I	0.00	0.00 83.33 0.00 16.67 6	0.00		0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 2	0.00	0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00			0.00 50.00 0.00 50.00 6
<g18> Was the new Gas range (Stove)that you installed standard or high e Standard Efficiency High Efficiency REFUSED DON'T KNOW n</g18>	34.62 28.85 0.00 36.54 52	40.00	26.32 36.84 0.00 36.84	46.15 23.08 0.00 30.77 13	30.00 30.00 0.00 40.00	0.00	40.00 13.33 0.00 46.67 15	33.33 66.67 0.00 0.00 3	21.43 35.71 0.00 42.86 14	39.47 26.32 0.00 34.21 38	31.25 31.25 0.00 37.50 16	33.33 33.33 0.00 33.33 18	27.78 27.78 0.00 44.44 36	50.00 31.25 0.00 18.75 16	22.22 0.00	28.57 57.14 0.00 14.29 7	0.00	42.86 28.57 0.00 28.57 14		0.00 50.00 0.00 50.00 2	0.00 50.00 0.00 50.00 2	25.00 0.00 0.00 75.00 8	100.00 0.00 0.00 0.00 1	33.33 40.00 0.00 26.67 15	0.00 100.00 0.00 0.00 1	66.67 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0	100.00 0.00	42.86 28.57 0.00 28.57 7	0.00		0.00	40.00 20.00 0.00 40.00 5

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g18> Was the new Water Heaters that you installed standard or high efficiency</g18>		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Standard Efficiency High Efficiency REFUSED DON'T KNOW	0.00 18.72 56.16 0.00 25.12 203	33.33 55.56 0.00 11.11 18	18.89 57.78 0.00 23.33 90	15.52 53.45 0.00 31.03 58	0.00 16.22 56.76 0.00 27.03 37	57.36 0.00	19.05 49.21 0.00	0.00 11.11 77.78 0.00 11.11 9	18.03 57.38 0.00	0.00 19.01 55.63 0.00 25.35 142	0.00 17.02 47.87 0.00 35.11 94	0.00 19.74 63.16 0.00 17.11 76	18.06 56.94 0.00	20.34 54.24 0.00 25.42 59	5.00 65.00 0.00	18.18 58.18 0.00		0.00 21.21 60.61 0.00 18.18 33		0.00 35.29 29.41 0.00 35.29 17	18.18 45.45 0.00 36.36 11	15.38 46.15 0.00	75.00 0.00	0.00 23.08 61.54 0.00 15.38 26	64.29 0.00	0.00 28.57 57.14 0.00 14.29 7	0.00 0.00 66.67 0.00 33.33 6	0.00 0.00 0.00	55.56 0.00	16.67	0.00	0.00 71.43 0.00	0.00 15.15 63.64 0.00 21.21 33
<g19> How do you distinguish between an energy efficient and a standard</g19>																																	
Contractor Energy Star label EF/Energy Factor Efficiency rating Manufacture salestep vendors By Bu/wherm Other - RECORD DON'T KNOW n	15.00 10.00 5.00 10.00 15.00 5.00 5.00 5	37.50 0.00 12.50 0.00 25.00 12.50 0.00 12.50 0.00 12.50 8	0.00 25.00 12.50 0.00 12.50 0.00 25.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	23.08 15.38 0.00 15.38 0.00 0.00 0.00 7.69 15.38 23.08 13	0.00 0.00 20.00 0.00 40.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 50.00 50.00 0.00 0		16.67 0.00 8.33 8.33 16.67 8.33 8.33 0.00 16.67 25.00	0.00 22.22 0.00 22.22 11.11 0.00 11.11 0.00 11.11 22.22 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.69 15.38 7.69 7.69 15.38 0.00 0.00 7.69 7.69 30.77 13	28.57 0.00 0.00 14.29 14.29 14.29 0.00 14.29 7	25.00 25.00 0.00 0.00	0.00 0.00 20.00 20.00 0.00 0.00 20.00 0.00		0.00 0.00 0.00 25.00 25.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 66.67 0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 100.00 100.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	11.11 0.00 11.11 11.11 22.22 0.00 0.00 11.11 11.11 22.22 9	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
<g19> How do you distinguish between an energy efficient and a standard</g19>	efficienc																																
Contractor In's new_so efficient AFUE (annual fuel utilizion efficiency) Energy Siar label EFFEnergy Factor RE/Recovery Efficiency Efficiency Efficiency Efficiency Efficiency Utility recommendation, rebate Read the label Manufacture salesrep vendors aqmd By But/therm Other - RECORD REFUSED DON'T KNOW	30.88 5.88 2.94 11.76 1.47 0.00 16.18 7.35 5.88 8.82 0.00 1.47 1.47 2.94 10.29 0.00 5.88 68	39.13 0.00 8.70 0.00 0.00 8.70 13.04 13.04 0.00 0.00 4.35 8.70 0.00 0.00 23	22.86 11.43 0.00 8.57 2.86 0.00 14.29 5.71 2.86 8.57 0.00 2.86 2.86 14.29 0.00 11.43 35	0.00 0.00 33.33 0.00 0.00 44.44 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.79 8.51 4.26 14.89 0.00 0.00 12.77 8.51 6.38 8.51 0.00 0.00 2.13 14.89 0.00 4.26 47	30.77 0.00 0.00 0.00 7.69 0.00 38.46 0.00 7.69 0.00 7.69 0.00 7.69 0.00 7.69 0.00 7.69	33.33 0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 0.00 16.67 0.00 0.00 16.67 0.00 0.00 16.67	11.76 0.00 0.00 11.76 0.00 0.00 29.41 17.65 5.88 0.00 0.00 5.88 17.65 0.00 5.88 17.65	37.25 7.84 3.92 11.76 0.00 11.76 3.92 5.88 9.80 0.00 1.96 1.96 1.96 7.84 0.00 5.88 51	23.53 5.88 0.00 5.88 5.88 0.00 5.88 5.88 5.88	30.00 15.00 0.00 25.00 0.00 30.00 5.00 0.00 0.00 0.00 5.00 0.00 5.00 5.00 0.00 5.00	26.32 7.89 0.00 13.16 2.63 0.00 28.95 10.53 5.26 2.63 0.00 2.63 5.26 7.89 0.00 2.63 3.8	36.67 3.33 6.67 10.00 0.00 0.00 0.00 3.33 6.67 16.67 0.00 0.00 0.00 0.00 13.33 0.00 10.00 30	0.00 0.00 0.00 0.00 25.00 0.00	5.00	26.32 0.00 5.26 5.26 0.00 15.79 10.53 10.53 10.53 10.50 5.26 0.00 5.26 0.00 5.26 0.00 5.26 19	32.00 12.00 4.00 8.00 4.00 0.00 16.00 8.00 4.00 0.00 0.00 0.00 4.00 4.00 4		33.33 16.67 0.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00 16.67 0.00 0.00 0.00 16.67 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	27.27 9.09 9.09 9.09 0.00 0.00 9.09 0.00 18.18 9.09 0.00 0.00 0.00 9.09 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00	50.00 0.00 0.00 0.00 0.00 0.00 50.00 0.00	0.00 0.00 30.00 0.00 10.00 0.00 0.00 0.0	50.00 16.67 16.67 33.33 0.00 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 50.00 0.00	40.00 6.67 0.00 0.00 0.00 20.00 13.33 6.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	27.27 0.00 0.00 9.09 0.00 0.00 0.00 18.18 9.09 18.18 0.00 0.00 0.00 0.00 19.00 0.00 0.00 0.00 19.00 19.00 0.00 0.00 19.0
GG19- How do you distinguish between an energy efficient and a standard Contractor It's newso efficient Energy Star label EFFEnergy Factor RE/Recovery Efficiency Efficiency rating Read the label Manufacture salesrep By Burtherm Other - RECORD DON'T KNOW	7.69 7.69 23.08 7.69 3.85 7.69 3.85 7.69 3.85 3.85 3.85 3.85 15.38 11.54 26	0.00 0.00 42.86 0.00 0.00 14.29 14.29 0.00 0.00 14.29 14.29	0.00 0.00 14.29 14.29 0.00 0.00 0.00 0.00 14.29 0.00 28.57	16.67 16.67 16.67 16.67 16.67 16.67 0.00 0.00 0.00 0.00 0.00 16.67 6	16.67 16.67 16.67 0.00 0.00 0.00 16.67 0.00 0.00 16.67 0.00 6	15.79	16.67 16.67 0.00 16.67 16.67 0.00 16.67 0.00 16.67 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		13.33 0.00 26.67 0.00 0.00 0.00 6.67 6.67 20.00 20.00 15	0.00 16.67 16.67 16.67 0.00 0.00 16.67 0.00 0.00 16.67 16.67 6	18.18 9.09 18.18 9.09 9.09 9.09 9.09 9.09 0.00 0.00 18.18	10.53 10.53 15.79 10.53 5.26 10.53 10.53 5.26 5.26 5.26 5.26 5.26 10.53	0.00 0.00 42.86 0.00 0.00 0.00 0.00 0.00 0.00 42.86 14.29	0.00 0.00 0.00 0.00	0.00 0.00 0.00 20.00 0.00 20.00 20.00 0.00	0.00 9.09 27.27 9.09 9.09 18.18 9.09 9.09 0.00 0.00 18.18 0.00	22.22 11.11 11.11 11.11 0.00 0.00 0.00 0		0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 33.33 33.33 0.00 0.00 0.00 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 14.29 21.43 14.29 7.14 7.14 7.14 7.14 7.14 7.14 14.29 0.00 14
<g19> How do you distinguish between an energy efficient and a standard Contractor</g19>	efficience 19.35	y Furnac	es ?	33,33	0.00	15.00	27.27	0.00	30.00	14.29	21.43	37.50	28.57	0.00	0.00	25.00	16.67	20.00		100.00	0.00	33,33	0.00	0.00	0.00	0.00	0.00	0.00	33.33	14.29	0.00	0.00	0.00
Contractor It's new. so efficient AFUE (annual fuel utilizion efficiency) Energy Star label EF/Energy Factor Efficiency rating Utility recommendation, rebate Read the label Manufacture salesrep vendors Other - RECORD	12.90 6.45 16.13 3.23 22.58 3.23 3.23 6.45 3.23 3.23 9.68 31	14.29 0.00 14.29 14.29 28.57 0.00 14.29 14.29 0.00 0.00	12.25 6.25 18.75 0.00 18.75 0.00 0.00 6.25 0.00 6.25 0.00 16	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 20.00 20.00 0.00 40.00 20.00 0.00 0	15.00 5.00 20.00 5.00 25.00 0.00 5.00 0.00 0	9.09 9.09 9.09 0.00 18.18 9.09 0.00 18.18 9.09 0.00 18.18	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	10.00 10.00 0.00 0.00 20.00 0.00 10.00 0.00	14.29 4.76 23.81 4.76 23.81 4.76 0.00 9.52 4.76 0.00 9.52 21	7.14 14.29 21.43 0.00 7.14 7.14 0.00 7.14 7.14 7.14 7.14 7.14 14	12.50 0.00 0.00 0.00 50.00 0.00 0.00 0.00	9.52 4.76 4.76 0.00 23.81 4.76 4.76 9.52 4.76	20.00 10.00 40.00 10.00 20.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 25.00 0.00	16.67 11.11 16.67 5.56 11.11 5.56 0.00 5.56 5.56 5.56	20.00 20.00 0.00 0.00 0.00 40.00 20.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 50.00 0.00 0.00 0.	0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	25.00 0.00 0.00 0.00 75.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.	28.57 0.00 14.29 0.00 28.57 0.00 0.00 28.57 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	
<g19> How do you distinguish between an energy efficient and a standard Contractor It's new.,so efficient Energy Star label Manufacture DON'T KNOW</g19>	25.00 12.50 12.50 12.50 12.50 37.50 8	0.00 0.00 100.00 0.00 0.00		0.00 50.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0	14.29 14.29 14.29 14.29 42.86 7	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00		16.67	20.00 0.00 0.00 20.00 60.00 5	0.00	50.00 0.00	16.67	0.00 0.00 0.00 0.00 0.00 0	0.00	40.00	33.33 0.00				0.00 0.00 0.00 0.00 0.00 100.00 I		0.00	0.00 0.00 50.00 0.00 50.00 2	100.00	0.00 0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00	0.00	33.33 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g19> How do you distinguish between an energy efficient and a standard e</g19>	efficienc	y Gas rar	nge (Stov	ve) ?																													
Contractor It's newso efficient Energy Star label EF/Energy Factor Efficiency rating Utility recommendation, rebate Read the label salestep vendors By Btu/thern Other - RECORD DON"T KNOW	9.09 3.03 18.18 6.06 3.03 3.03 6.06 3.03 3.03 3.03 18.18 24.24	0.00 0.00 0.00 0.00 16.67 0.00 16.67 0.00 0.00 0.00 33.33	8.33 0.00 8.33 8.33 0.00 8.33 8.33 0.00 8.33 8.33	11.11 11.11 22.22 0.00 0.00 0.00 0.00 11.11 0.00 0.00 11.11	16.67 0.00 50.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00		12.50 12.50	33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.	0.00 12.50 25.00 12.50 0.00 12.50 0.00 0.00 0.00 12.50 25.00 0.00 8	12.00 0.00 16.00 4.00 4.00 0.00 8.00 4.00 4.00 0.00 16.00 32.00 25	20.00 0.00 40.00 0.00 0.00 10.00 0.00 10.00 0.00	0.00 8.33 16.67 16.67 0.00 0.00 8.33 0.00 8.33 0.00 16.67 25.00	0.00 5.00 15.00 10.00 0.00 5.00 5.00 5.0	23.08 0.00 23.08 0.00 7.69 0.00 7.69 0.00 0.00 0.00 15.38 23.08	25.00 0.00 25.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 16.67 16.67 0.00 0.00 0.00 0.00 0.00 16.67 0.00 16.67 6	0.00 0.00 30.77 0.00 0.00 7.69 0.00 7.69 0.00 23.08 23.08	0.00 10.00 0.00 10.00 10.00 0.00 20.00 0.00		0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 50.00 2		9.09 9.09 9.09 0.00 0.00 0.00 9.09 9.09	0.00 0.00 0.00 0.00 0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 50.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 40.00 0.00 0.00 0.00 20.00 0.00 20.00 0.00 20.00 0.00 20.00 0.00 5	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 0.00 20.00 20.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 20.00 20.00 20.00 5	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 33.33 33.33 3
<c199- -="" a="" an="" and="" aqmd="" between="" btu="" by="" contractor="" distinguish="" do="" don"t="" efficiency="" efficient="" energy="" epfenergy="" er="" factor="" how="" insulation="" it's="" know<="" label="" manufacture="" newso="" other="" p="" rating="" read="" rebate="" recommendation,="" record="" rerecovery="" salesrep="" standard="" star="" the="" therm="" utility="" vendors="" you=""></c199->	16.45 1.97 28.95 5.26 1.97 12.50 1.97 3.29 1.97 2.63 2.63 0.66 1.32 6.58 13.82	y Water 1 18.75 6.25 6.25 37.50 12.50 0.00 25.00 0.00 6.25 0.00 0.00 0.00 6.25 6.25 0.00 16	14.49 1.45 28.99 5.80 0.00 11.59 1.45 2.90 4.35 2.90 2.90 2.90 1.45 1.45 5.80	15.00 0.00 27.50 5.00 7.50 5.00 5.00 2.50 2.50 2.50 5.00 0.00 0.00 10.00	22.22 3.70 25.93 0.00 0.00 14.81 0.00 7.41 0.00 0.00 3.70 0.00 0.00 0.00 3.70 22.22 27	1.01 29.29 2.02 1.01 16.16 2.02 3.03 5.05 2.02 3.03 3.03 0.00 1.01 4.04	4.65 25.58 11.63 4.65 6.98 2.33 4.65 0.00 2.33 2.33 2.33 0.00 0.00 11.63	12.50 0.00 37.50 12.50 0.00 0.00 0.00 12.50 0.00 0.00 0.00 12.50 0.00 12.50 0.00	19.57 0.00 32.61 4.35 2.17 10.87 2.17 4.35 0.00 8.70 2.17 0.00 2.17 6.52 6.52	15.09 2.83 27.36 5.66 1.89 13.21 1.89 4.72 2.83 0.00 2.83 0.94 0.94 6.60 16.98	18.03 1.64 26.23 4.92 1.64 8.20 1.64 3.28 3.28 3.28 0.00 0.00 4.92 18.03	12.70 1.59 31.75 4.76 3.17 14.29 3.17 6.35 1.59 4.76 3.17 1.59 0.00 4.76 14.29	16.67 1.85 28.70 6.48 2.78 11.11 1.85 5.56 1.85 1.85 3.70 2.78 0.93 0.93 5.56 13.89	15.91 2.27 29.55 2.27 0.00 15.91 2.27 0.00 6.82 2.27 0.00 2.27 0.00 2.27 9.09 13.64	14.29 0.00 28.57 7.14 0.00 35.71 7.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 7.14 0.00	16.67 0.00 26.19 2.38 0.00 9.52 0.00 7.14 4.76 2.38 2.38 4.76 0.00 2.38 7.14 16.67 42	17.39 2.90 28.99 5.80 4.35 10.14 0.00 4.35 2.90 2.90 4.35 2.90 0.00 1.45 4.35	14.81 3.70 33.33 7.41 0.00 11.11 7.41 0.00 3.70 0.00 0.00 0.00 3.70 0.00 11.11 14.81 27		18.18 0.00 27.27 0.00 0.00 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 36.36	0.00 14.29 42.86 14.29 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00 7	0.00 0.00 37.50 0.00 0.00 25.00 0.00 0.00 0.00 0.00 0.00 12.50 0.00 12.50 0.00 12.50 0.00 8	0.00 0.00 66.67 0.00 0.00 0.00 0.00 0.00	18.18 4.55 22.73 9.09 0.00 4.55 4.55 4.55 0.00 0.00 0.00 0.00	7.69 0.00 23.08 7.69 7.69 30.77 7.69 0.00 15.38 0.00 0.00 0.00 7.69 0.00 13	0.00 0.00 16.67 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 16.67 0.00 16.67 50.00	0.00 0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 0.00 0.00 8.33 0.00 0.00 0.00 0.00 8.33 0.00 0.00	0.00 28.00 0.00 0.00 24.00 0.00 8.00 4.00 4.00 0.00 0.00 0.00 0.00 0.00	10.00 30.00 0.00 10.00 10.00 10.00 10.00 0.00	0.00	19.23 0.00 30.77 15.38 3.85 0.00 7.69 7.69 3.85 0.00 0.00 0.00 7.69 7.69 26
<g20> Did you receive a rebate for the purchase of the new 77-Other-specif</g20>	v?																																
YES NO REFUSED DON'T KNOW n	11.11 77.78 0.00 11.11 27	27.27 63.64 0.00 9.09 11	0.00	0.00 66.67 0.00 33.33 3	0.00 100.00 0.00 0.00 2	0.00	16.67 66.67 0.00 16.67 6	0.00 100.00 0.00 0.00 2	0.00 88.89 0.00 11.11 9	16.67 72.22 0.00 11.11 18	0.00 100.00 0.00 0.00 11	0.00 60.00 0.00 40.00 5	5.88 76.47 0.00 17.65 17	20.00 80.00 0.00 0.00 10	0.00 100.00 0.00 0.00 5	16.67 66.67 0.00 16.67 6	22.22 77.78 0.00 0.00 9	0.00 71.43 0.00 28.57 7		0.00 100.00 0.00 0.00 1	0.00 100.00 0.00 0.00 I	0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 3	0.00 100.00 0.00 0.00 I	0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 100.00 I	0.00 0.00 0.00 0.00		18.18 72.73 0.00 9.09 11	0.00 0.00 0.00 0.00 0		20.00 80.00 0.00 0.00 5
<g20> Did you receive a rebate for the purchase of the new Boilers?</g20>																																	
YES NO REFUSED DON'T KNOW	0.00 28.00 54.67 0.00 17.33 75		47.37 0.00	0.00 16.67 66.67 0.00 16.67	0.00 0.00 100.00 0.00 0.00 1		71.43 0.00	0.00 28.57 57.14 0.00 14.29 7	0.00 27.78 50.00 0.00 22.22 18	0.00 28.07 56.14 0.00 15.79 57	0.00 23.81 57.14 0.00 19.05 21		0.00 30.95 54.76 0.00 14.29 42	54.55 0.00	60.00 0.00		0.00	0.00 38.46 53.85 0.00 7.69 26		0.00 42.86 42.86 0.00 14.29 7	0.00 0.00 100.00 0.00 0.00 2	0.00 16.67 41.67 0.00 41.67 12	0.00 0.00 100.00 0.00 0.00 1	0.00 0.00 75.00 0.00 25.00 4	0.00 30.00 60.00 0.00 10.00	0.00 42.86 57.14 0.00 0.00 7	0.00 0.00 0.00 0.00 100.00	0.00		0.00 40.00 53.33 0.00 6.67	0.00	100.00	0.00 27.27 63.64 0.00 9.09 11
<g20> Did you receive a rebate for the purchase of the new Clothes dryer?</g20>				11.00				0.00										0.00															
YES NO REFUSED DON'T KNOW n	6.25 78.13 0.00 15.63 32	0.00	0.00	14.29 71.43 0.00 14.29 7	0.00 100.00 0.00 0.00 7	0.00	11.11 66.67 0.00 22.22 9	0.00 100.00 0.00 0.00 I	7.69 61.54 0.00 30.77 13	5.26 89.47 0.00 5.26 19	0.00 87.50 0.00 12.50 8	0.00	4.35 73.91 0.00 21.74 23	11.11 88.89 0.00 0.00 9	0.00 100.00 0.00 0.00 4	16.67 50.00 0.00 33.33 6	7.69 76.92 0.00 15.38 13	0.00		0.00 50.00 0.00 50.00 2	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 5	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 66.67 0.00 33.33 3	0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00	6.25 81.25 0.00 12.50 16
<6230- Did you receive a rebate for the purchase of the new Furnaces? YES NO REFUSED DON'T KNOW	6.06 72.73 0.00 21.21 33	0.00 85.71 0.00 14.29 7	0.00	0.00	0.00 50.00 0.00 50.00 6	4.55 77.27 0.00 18.18 22	9.09 63.64 0.00 27.27	0.00 0.00 0.00 0.00	10.00 70.00 0.00 20.00 10	4.35 73.91 0.00 21.74 23	0.00	12.50 75.00 0.00 12.50 8	9.52 66.67 0.00 23.81 21	0.00 83.33 0.00 16.67 12	0.00 100.00 0.00 0.00 1	0.00 62.50 0.00 37.50 8	5.26 73.68 0.00 21.05 19	20.00 80.00 0.00 0.00 5		0.00 75.00 0.00 25.00 4	0.00 50.00 0.00 50.00 2	0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 1	25.00 75.00 0.00 0.00 4	0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00 1	0.00	0.00	0.00			0.00 75.00 0.00 25.00 4
<g20> Did you receive a rebate for the purchase of the new Gas Booser for</g20>	dishwas	her?																															
YES NO REFUSED DON'T KNOW n	33.33 58.33 0.00 8.33 12	100.00 0.00 0.00 0.00	62.50 0.00	33.33 66.67 0.00 0.00 3	0.00	50.00	0.00 0.00 0.00	0.00	0.00	22.22 66.67 0.00 11.11 9	28.57 57.14 0.00 14.29 7	0.00	40.00 60.00 0.00 0.00 5	0.00	0.00	0.00 0.00 0.00	0.00	60.00 0.00		0.00	0.00 0.00 0.00	0.00	0.00	0.00 0.00 0.00	50.00 0.00 0.00	0.00	0.00 100.00 0.00 0.00 I	0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00
<g20> Did you receive a rebate for the purchase of the new Gas range (Stoy YES</g20>	re)? 9.62	0.00	26.32	0,00	0.00	11.76	6.67	0.00	14.29	7.89	6.25	16.67	13.89	0.00	0.00	14.29	4.55	21.43		0.00	50.00	0.00	0,00	6.67	0.00	0.00	0.00	0.00	28.57	0.00	0.00	0.00	20.00
NO REFUSED DON'T KNOW n	75.00 0.00 15.38 52	80.00 0.00 20.00	63.16 0.00	76.92 0.00 23.08	90.00 0.00	70.59 0.00 17.65	86.67 0.00	66.67 0.00	71.43 0.00	76.32 0.00	81.25 0.00		72.22 0.00	81.25 0.00	88.89 0.00 11.11	57.14 0.00 28.57 7	77.27 0.00 18.18	71.43 0.00		100.00 0.00 0.00	50.00 0.00	87.50 0.00 12.50	100.00 0.00 0.00	80.00 0.00 13.33	100.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	28.57 0.00 42.86	0.00	60.00	0.00 0.00 0.00	0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
G20> Did you receive a rebate for the purchase of the new Water Heaters YES NO REFUSED DON'T KNOW n	0.00 10.84 77.83 0.00 11.33 203	0.00 11.11 72.22 0.00 16.67 18	0.00 6.67 83.33 0.00 10.00 90	0.00 17.24 67.24 0.00 15.52 58	0.00 10.81 83.78 0.00 5.41 37	0.00 9.30 79.85 0.00 10.85 129	0.00 14.29 73.02 0.00 12.70 63	0.00 11.11 88.89 0.00 0.00	0.00 6.56 85.25 0.00 8.20 61	0.00 12.68 74.65 0.00 12.68 142	80.85 0.00	0.00 13.16 76.32 0.00 10.53 76	77.78	0.00 11.86 77.97 0.00 10.17 59	0.00 5.00 85.00 0.00 10.00 20	0.00 12.73 70.91 0.00 16.36 55	0.00 6.32 83.16 0.00 10.53 95	0.00 24.24 69.70 0.00 6.06 33		0.00 11.76 76.47 0.00 11.76		0.00 0.00 69.23 0.00 30.77 13	0.00 25.00 75.00 0.00 0.00 4	0.00 19.23 69.23 0.00 11.54 26	0.00 7.14 71.43 0.00 21.43 14	0.00 14.29 85.71 0.00 0.00 7	0.00 0.00 66.67 0.00 33.33 6	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 94.44 0.00 5.56 18	0.00 8.33 86.11 0.00 5.56 36		57.14 0.00	0.00 12.12 81.82 0.00 6.06 33
<g21> What type of equipment was removed and replaced when you instal Boilers Range (stove) NEW EQUIPMENT -nothing removed RECORD DON'T KNOW</g21>	3.70 3.70 51.85 37.04 3.70 27	0.00 0.00 36.36	9.09 9.09 54.55 27.27	0.00	0.00 0.00 100.00 0.00 0.00 2	5.26 5.26 47.37 36.84 5.26		0.00 0.00 50.00 50.00 0.00	0.00 0.00 77.78 22.22 0.00 9	5.56 5.56 38.89 44.44 5.56 18	18.18	20.00 0.00 40.00 20.00 20.00 5	5.88 0.00 58.82 29.41 5.88 17		0.00 0.00 80.00 20.00 0.00 5	16.67 83.33	77.78 11.11	14.29 0.00 28.57 42.86 14.29 7		100.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00 50.00 50.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00 3	0.00 0.00 0.00 100.00 0.00 1		0.00 0.00 100.00 0.00 0.00 I	0.00 0.00 0.00 0.00 0.00		0.00 9.09 45.45 45.45 0.00 11	0.00 0.00 0.00 0.00 0.00 0		0.00 0.00 60.00 40.00 0.00 5
<g21> What type of equipment was removed and replaced when you instal Boilers Furances NEW EQUIPMENT -nothing removed RECORD DONT KNOW</g21>	80.00 1.33 12.00 2.67 4.00 75	70.83 4.17 16.67 4.17 4.17 24	86.84 0.00 7.89 2.63 2.63 38	75.00 0.00 16.67 0.00 8.33 12	100.00 0.00 0.00 0.00 0.00 0.00	82.69 0.00 11.54 1.92 3.85 52	71.43 0.00 21.43 7.14 0.00 14	71.43 14.29 0.00 0.00 14.29 7	72.22 0.00 22.22 5.56 0.00 18	82.46 1.75 8.77 1.75 5.26 57	90.48 0.00 9.52 0.00 0.00 21	77.27 0.00 13.64 4.55 4.55 22	73.81 0.00 19.05 4.76 2.38 42	87.88 3.03 3.03 0.00 6.06 33	80.00 0.00 0.00 0.00 0.00 20.00	77.27 0.00 18.18 0.00 4.55 22	81.82 4.55 0.00 9.09 4.55 22	80.77 0.00 19.23 0.00 0.00 26		100.00 0.00 0.00 0.00 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00 2	91.67 0.00 8.33 0.00 0.00	0.00 0.00 0.00 100.00 0.00 I	50.00 0.00 25.00 0.00 25.00 4	80.00 10.00 10.00 0.00 0.00 10	71.43 0.00 0.00 0.00 28.57 7	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 2	73.33 0.00 20.00 6.67 0.00 15	100.00 0.00 0.00 0.00 0.00 0.00	0.00	72.73 0.00 27.27 0.00 0.00 11
<g21> What type of equipment was removed and replaced when you instal Clothes dryer NEW EQUIPMENT -nothing removed RECORD n</g21>	78.13 18.75 3.13 32	85.71 14.29 0.00 7	63.64 27.27 9.09 11	71.43 28.57	100.00 0.00 0.00 7	68.18 27.27 4.55 22	100.00 0.00 0.00 9	100.00 0.00 0.00 1	84.62 15.38 0.00 13	73.68 21.05 5.26 19	75.00 12.50 12.50 8	84.62 15.38 0.00 13		66.67 22.22 11.11 9	50.00 25.00 25.00 4		69.23 30.77 0.00 13	88.89 11.11 0.00 9		50.00 0.00 50.00 2	0.00 0.00 0.00 0	40.00 60.00 0.00 5	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 3	66.67 33.33 0.00 3	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00 0.00 0.00 1		100.00 0.00 0.00 1		93.75 6.25 0.00 16
«G21» What type of equipment was removed and replaced when you instal Boilers Furances NEW EQUIPMENT -nothing removed RECORD DON'T KNOW n	3.03 72.73 18.18 3.03 3.03 3.3	0.00	0.00 70.59 17.65 5.88	33.33 66.67 0.00 0.00 0.00 3	0.00 100.00 0.00 0.00 0.00 6	4.55 72.73 18.18 4.55 0.00 22	0.00 72.73 18.18 0.00 9.09 11	0.00 0.00 0.00 0.00 0.00 0.00	0.00 90.00 0.00 0.00 10.00 10	4.35 65.22 26.09 4.35 0.00 23	18.75 0.00	12.50 75.00 0.00 0.00 12.50 8		0.00 58.33 33.33 8.33 0.00 12	0.00 100.00 0.00 0.00 0.00 1	0.00 62.50 25.00 12.50 0.00 8	5.26 73.68 15.79 0.00 5.26 19	0.00 80.00 20.00 0.00 0.00 5		0.00 75.00 0.00 0.00 25.00 4	0.00	0.00 66.67 33.33 0.00 0.00 3	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 I	0.00 100.00 0.00 0.00 0.00 4	0.00 100.00 0.00 0.00 0.00 1	0.00 100.00 0.00 0.00 0.00 1			57.14	0.00 100.00 0.00 0.00 0.00 2	0.00 100.00 1 0.00 0.00 0.00 I	0.00 .00.00 0.00 0.00 0.00 0.00 4
<g21> What type of equipment was removed and replaced when you instal Boilers Gas booster for dishwasher Electric booster NEW EQUIPMENT -nothing removed RECORD n</g21>	8.33 58.33 16.67 8.33 8.33	0.00 100.00 0.00 0.00	12.50 62.50 12.50 0.00 12.50 8	0.00 33.33	0.00 0.00 0.00 0.00 0.00 0.00 0.00	10.00 60.00 20.00 10.00 0.00	0.00 0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00 0.00			0.00	0.00 0.00 33.33 33.33 33.33 3	0.00 40.00 20.00 20.00 20.00 5	14.29 71.43 14.29 0.00 0.00 7	100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0				0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00	16.67 33.33 33.33 16.67 0.00 6
<g21> What type of equipment was removed and replaced when you instal Range (stove) NEW EQUIPMENT -nothing removed RECORD n</g21>	65.38 30.77 3.85 52	80.00 20.00 0.00 10	78.95 15.79 5.26 19	38.46 61.54 0.00 13	60.00 30.00 10.00 10		53.33 33.33 13.33 15	33.33 66.67 0.00 3	71.43 28.57 0.00 14	63.16 31.58 5.26 38	56.25 37.50 6.25 16	72.22 27.78 0.00 18	66.67 27.78 5.56 36	62.50 37.50 0.00 16	33.33 66.67 0.00 9	71.43 28.57 0.00 7	72.73 18.18 9.09 22	71.43 28.57 0.00 14		50.00 50.00 0.00 2	0.00	62.50 37.50 0.00 8	0.00 100.00 0.00 1	53.33 40.00 6.67 15	100.00 0.00 0.00 1	66.67 0.00 33.33 3	0.00 0.00 0.00 0	0.00 100.00 0.00 1	85.71 14.29 0.00 7	100.00 0.00 0.00 2	80.00 20.00 0.00 5	0.00 0.00 0.00 0	
<g212 and="" equipment="" instal<br="" of="" removed="" replaced="" type="" was="" what="" when="" you="">Boilers Water heaters NEW EQUIPMENT -nothing removed RECORD DON'T KNOW n</g212>	1.48 85.71 7.88 0.49 4.43 203	5.56 77.78 16.67 0.00 0.00	2.22 83.33 8.89 1.11 4.44 90	0.00 87.93 3.45 0.00 8.62 58	0.00 91.89 8.11 0.00 0.00 37	1.55 85.27 10.08 0.78 2.33 129	1.59 85.71 4.76 0.00 7.94 63	0.00 88.89 0.00 0.00 11.11	1.64 83.61 11.48 1.64 1.64	1.41 86.62 6.34 0.00 5.63 142	0.00 89.36 6.38 1.06 3.19 94	2.63 82.89 7.89 0.00 6.58 76	1.39 84.72 6.94 0.69 6.25 144	1.69 88.14 10.17 0.00 0.00 59	0.00 90.00 10.00 0.00 0.00 20	1.82 89.09 5.45 0.00 3.64 55	2.11 81.05 10.53 1.05 5.26 95	0.00 90.91 3.03 0.00 6.06 33		0.00 82.35 17.65 0.00 0.00	0.00 90.91 0.00 0.00 9.09 11	0.00 61.54 23.08 0.00 15.38 13	0.00 75.00 25.00 0.00 0.00 4	0.00 96.15 3.85 0.00 0.00 26	7.14 92.86 0.00 0.00 0.00 14	0.00 85.71 0.00 0.00 14.29 7	16.67 66.67 0.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00	0.00 88.89 11.11 0.00 0.00 18	2.78 86.11 8.33 0.00 2.78 36	0.00 100.00 0.00 0.00 0.00 11	0.00	0.00 78.79 9.09 3.03 9.09 33
<g21a> What type of fuel did the old Boilersthat you removed use? Natural Gas Propane DONT KNOW n <g21a> What type of fuel did the old Clothes dryerthat you removed use?</g21a></g21a>	95.12 2.44 2.44 41	0.00	3.33		0.00	3.45	100.00 0.00 0.00 6	0.00		0.00	95.00 5.00 0.00 20	0.00	92.00 4.00 4.00 25	0.00	0.00	0.00	90.91 9.09 0.00 11	94.44 0.00 5.56 18		0.00	100.00 0.00 0.00 1	0.00	0.00	0.00	0.00	0.00 25.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00 0.00 0.00 4
SG21A2 What type of fuel did the old Ciothes dryerinat you removed use: Natural Gas Electricity n	88.24 11.76 <i>17</i>	0.00	0.00	80.00 20.00 5	14.29	0.00	25.00	0.00	75.00 25.00 8	0.00		9.09	86.67 13.33 <i>15</i>	0.00		80.00 20.00 5	25.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 0	9.09
<g21a> What type of fuel did the old DON'T KNOWthat you removed use Natural Gas Propane DON'T KNOW n</g21a>	58.33 16.67 25.00 12	0.00	20.00 20.00		0.00	50.00 25.00	0.00	0.00	33.33 33.33 33.33 3	11.11 22.22		11.11	58.33 16.67 25.00 12	0.00	0.00	0.00 0.00 100.00 1	28.57 14.29	0.00 33.33		0.00	0.00	0.00 66.67	0.00	0.00	0.00 100.00	50.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 0.00 0	33.33

Part Part					LV	шш	ion c	n ine	200	7-03	Cui	jorni	и ы	iie wii	ie Ei	qpres	s unc	$\iota \circ \rho$) i i e u	m Progr	ums													
Section 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
See the section of th																																		
Section 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Electricity n	5.26	0.00	9.09	0.00		8.33	0.00		14.29	0.00	0.00		7.14		0.00	25.00	0.00			0.00	0.00	0.00	0.00	0.00	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Selection with the selection wit																																		
Search Se	Natural Gas Electricity Other - RECORD n	16.67 8.33	0.00	0.00 14.29	25.00 0.00	100.00	0.00 14.29	33.33 0.00	100.00	33.33 33.33	11.11	16.67 16.67	16.67	22.22 11.11	0.00	0.00	0.00	40.00 20.00	0.00		0.00	0.00	0.00	0.00	33.33 0.00	0.00	100.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 1	
Set leaves from the leaves frow the leaves from the leaves from the leaves from the leaves fro	<g21a> What type of fuel did the old Range (stove)that you removed use?</g21a>	•																																
Secretary 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Electricity n	4.35 23	0.00	0.00	0.00		5.26	0.00		0.00	6.25	10.00	0.00	0.00		0.00	0.00	8.33			100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.00 1
Secretary and the second of th		? 20.26	0.00	05.21	00.20	76.47	00.22	97.50	100.00	00.00	90.42	04.05	02.54	96.61	07.20	76.47	05.12	05.04	06.20		70.57	100.00	100.00	100.00	96.06	90.00	90.00	100.00	0.00	02.22	02.00	100.00	71.42	90.47
Secretary with the property of	Electricity Propane DON'T KNOW n	2.01 2.69 149	0.00 0.00 0.00 0	3.13 0.00 1.56	5.88 3.92 0.00	11.76 2.94 8.82	5.43 3.26 1.09	6.25 0.00 6.25	0.00	6.67 4.44 0.00	5.77 0.96 3.85	3.57 1.19 1.19	9.52 3.17 4.76	7.14 2.68 3.57	2.70 0.00 0.00	5.88 5.88 11.76	0.00 0.00 4.88	10.94 3.13 0.00	0.00		14.29 0.00 7.14	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	8.70 0.00 4.35	10.00 0.00 10.00	0.00 20.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	6.67 0.00 0.00	0.00	0.00 0.00 0.00	0.00 28.57 0.00	0.00 5.26
In the contribution of the																																		
Second column	In Poor	46.34 14.63 12.20 0.00 0.00	0.00 0.00 0.00 0.00 0.00	40.00 16.67 10.00 0.00 0.00	60.00 10.00 20.00 0.00 0.00	100.00 0.00 0.00 0.00	44.83 17.24 13.79 0.00 0.00	50.00 0.00 0.00 0.00 0.00	50.00 25.00 0.00 0.00	71.43 0.00 14.29 0.00 0.00	41.18 17.65 11.76 0.00 0.00	35.00 15.00 15.00 0.00 0.00	57.14 14.29 9.52 0.00 0.00	56.00 12.00 12.00 0.00 0.00	31.25 18.75 12.50 0.00 0.00	50.00 0.00 0.00 0.00 0.00	50.00 10.00 0.00 0.00 0.00	45.45 18.18 9.09 0.00 0.00	44.44 16.67 22.22 0.00 0.00		60.00 20.00 20.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00	16.67 16.67 33.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00	50.00 0.00 50.00 0.00 0.00	83.33 0.00 0.00 0.00 0.00	50.00 25.00 0.00 0.00 0.00	50.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	28.57 28.57 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	25.00 25.00 25.00 0.00
Second column	<g22> How would you describe the condition of the Clothes dryer that was</g22>	s remove	d/replace	ed?																														
Import 1.50	Inoperable (broken) In Poor Fair OR Good condition? REFUSED DON'T KNOW n	41.18 29.41 23.53 5.88 0.00 0.00 17	0.00 0.00 0.00 0.00 0.00 0.00	60.00 20.00 20.00 0.00 0.00 0.00 5	40.00 40.00 0.00 0.00 0.00	28.57 14.29 14.29 0.00	37.50 25.00 12.50 0.00 0.00	25.00 25.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	37.50 25.00 12.50 0.00 0.00	22.22 22.22 0.00 0.00	16.67 0.00 0.00 0.00 0.00	36.36 36.36 9.09 0.00 0.00	33.33 26.67 6.67 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	40.00 20.00 0.00 0.00 0.00	50.00 50.00 0.00 0.00 0.00	16.67 16.67 16.67 0.00		100.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	33.33 33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	27.27 9.09 0.00
Septemble 1.66 1.67 1.07 1.					20.57	0.00	50.00	0.00	50.00	22 22	22.22	22 22	22.22	25.00	0.00	100.00	0.00	20.57	0.00		0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00	22 22
Inspecis Containing Conta	In Poor	16.67 16.67 25.00 16.67	0.00 0.00 0.00 0.00	20.00 20.00 40.00 0.00	14.29 14.29 14.29 28.57	0.00 0.00 0.00	25.00 0.00 0.00 25.00	16.67 33.33 33.33 16.67	0.00 0.00 50.00	0.00 33.33 33.33 0.00	22.22 11.11 22.22	33.33 0.00 0.00 33.33	11.11 22.22 33.33	16.67 16.67 25.00 16.67	0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	28.57 28.57 14.29 0.00	0.00 66.67		0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00	33.33 0.00 0.00 66.67	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 33.33
In Proof 1.1 1.0 1.5	<g22> How would you describe the condition of the Furances that was ren</g22>	noved/rep	placed?																															
Images 1	In Poor	42.11 5.26 5.26	0.00 0.00 0.00	54.55 0.00 0.00	0.00 0.00 0.00	33.33 16.67	50.00 8.33 0.00	28.57 0.00 14.29	0.00	42.86 0.00 14.29	41.67 8.33 0.00	30.77 7.69 7.69	66.67 0.00	50.00 0.00 7.14	20.00 20.00	100.00 0.00 0.00	25.00 0.00 0.00	27.27 9.09 9.09	100.00		66.67 33.33 0.00	0.00 0.00 50.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	50.00 0.00 0.00	100.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	50.00 0.00 0.00	50.00 0.00 0.00	0.00 1 0.00 0.00	0.00
In Poor In P																																		
Inoperable (broken) 19013 100 31.37 2000 66.67 31.58 66.67 100.00 42.86 37.50 30.00 46.15 44.44 20.00 20.00 100.00 33.33 30.00 31.33 30.00 31.33 20.00 66.67 36.84 0.00 0.00 42.86 37.50 30.00 46.15 44.44 20.00 0.00 100.00 33.33 30.00 33.33 30.00 0.00		41.67 16.67 16.67	0.00 0.00 0.00	42.86 14.29 28.57	50.00 0.00 0.00	0.00 100.00	57.14 14.29 14.29	0.00 33.33 33.33	0.00	0.00 33.33 0.00	55.56 11.11	33.33 33.33 16.67	50.00 0.00	33.33 22.22 11.11	0.00	50.00 0.00 50.00	50.00 0.00 0.00	20.00 40.00 0.00	0.00		0.00 100.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	66.67 0.00 0.00	100.00 0.00 0.00	0.00 100.00 0.00	0.00 0.00 100.00	0.00 0.00 0.00	0.00 0.00 0.00	66.67 0.00 0.00	0.00 0.00 0.00	0.00 0.00 1 0.00	00.00
In Proor 50.43 0.00 41.67 20.00 16.67 36.84 0.00 0.00 0.00 25.00 0.00 25.00 0.00 33.33 40.00 0.0					20.00		21.50		100 00	40.00	27.50	20.00	40.00	44 ***	20.00	0.00	100.00	22.22	40.001		0.07	100.00	25.00	0.00	50.00	0.00	0.00	0.00	0.00	40.00	0.00	50.00	0.00	0.00
$ \begin{bmatrix} 1 \text{loperable}(\text{lmoken}) \\ 1 \text{loperable}(\text{lmoken}) \\ 1 \text{loperable}(\text{lmoken}) \\ 1 \text{loperable}(\text{lmoken}) \\ 1 \text{loperable}(\text{lmoken}) \\ 2 \text{loperable}(\text{lmoken})$	Inoperable (broken) In Poor Fair OR Good condition? n	30.43 21.74 8.70	0.00 0.00 0.00	41.67 8.33 16.67	20.00 60.00 0.00	16.67 16.67	36.84 21.05 10.53	0.00 33.33 0.00	0.00	42.86 0.00 14.29	25.00 31.25 6.25	40.00 20.00 10.00	23.08 23.08 7.69	27.78 16.67 11.11	40.00 0.00	33.33 66.67 0.00	0.00 0.00 0.00	33.33 25.00 8.33	40.00 0.00		0.00 100.00 0.00	0.00 0.00 0.00	75.00 0.00 0.00	0.00 0.00 0.00	16.67 33.33 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	40.00 20.00 0.00	0.00 0.00 0.00	0.00 25.00 25.00	0.00 0.00 0.00 1	0.00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$																																		
		32.89 10.74 3.36 0.67	0.00 0.00 0.00 0.00	29.69 10.94 3.13 0.00	31.37 9.80 0.00 1.96	41.18 11.76 8.82 0.00	34.78 11.96 4.35 1.09	31.25 6.25 2.08 0.00	12.50 25.00 0.00	37.78 11.11 4.44 0.00	30.77 10.58 2.89 0.96	23.81 11.90 3.57 0.00	46.03 9.52 3.17 1.59	36.61 10.71 3.57 0.89	10.81 2.70 0.00	35.29 5.88 0.00 0.00	36.59 12.20 2.44 0.00	37.50 10.94 1.56 1.56	14.81 11.11 11.11 0.00		42.86 21.43 7.14 0.00	44.44 0.00 11.11 0.00	16.67 16.67 16.67 0.00	66.67 0.00 0.00 0.00	17.39 0.00 0.00 0.00	50.00 0.00 0.00 0.00	0.00 20.00 20.00 0.00	33.33 0.00 0.00 0.00	0.00 0.00 0.00 0.00	20.00 20.00 0.00 6.67	4.00 0.00 0.00	10.00 0.00 0.00	14.29 0.00 0.00	26.32 5.26 0.00

							<i>J</i>								-		1		1 1081														_
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<g23> How old was the equipment that was removed/replaced by the Boi</g23>																																	
Less than 5 years old	2.44	0.00			0.00	3.45	0.00	0.00	14.29	0.00	5.00	0.00	4.00	0.00	0.00	0.00	9.09	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 1		0.00
Between 5 and 10 years old 10 to 15 years old OR	24.39 12.20	0.00			0.00	20.69 13.79		25.00 25.00			15.00 10.00	33.33 14.29	32.00 12.00	12.50 12.50	0.00 50.00	30.00 0.00	0.00 18.18	38.89 11.11		20.00	0.00	0.00	0.00	0.00	16.67 16.67	50.00	0.00	0.00	0.00 50.00	42.86 28.57	0.00		0.00
More than 15 years old?	58.54	0.00			0.00	58.62		50.00	71.43		65.00	52.38	52.00	68.75	0.00	70.00	72.73	50.00		80.00		100.00	0.00	0.00	66.67		100.00	0.00	50.00		100.00		50.00
REFUSED	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	2.44	0.00			0.00	3.45	0.00	0.00	0.00	2.94	5.00	0.00	0.00	6.25	50.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 2:	25.00
,	n 41	0	30	10	1	29	6	4	7	34	20	21	25	16	2	10	11	18		5	1	6	0	2	6	4	2	0	2	7	1	1	4
																																	_
<g23> How old was the equipment that was removed/replaced by the Clo</g23>																																	
Less than 5 years old	17.65	0.00		0.00	14.29	12.50	25.00	0.00	0.00	33.33	0.00	27.27	20.00	0.00	50.00	40.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00 1	8.18
Between 5 and 10 years old 10 to 15 years old OR	35.29 23.53	0.00			57.14 14.29	37.50 37.50	25.00 12.50	0.00		33.33 11.11	50.00 16.67	27.27 27.27	26.67	0.00	0.00	60.00	50.00	50.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		6.16
More than 15 years old?	17.65	0.00			14.29	0.00	37.50	0.00	12.50	22.22	33.33	9.09	20.00	0.00	50.00	0.00	25.00	16.67		0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00		8.18
REFUSED	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	5.88	0.00		20.00	0.00	12.50	0.00	0.00	12.50	0.00	0.00	9.09	6.67	0.00	0.00	0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		9.09
,	n 17	0	5	5	7	8	8	1	8	9	6	11	15	2	2	5	4	6		1	0	0	0	0	3	1	0	0	0	0	1	0	11
																																	_
<g23> How old was the equipment that was removed/replaced by the DO</g23>																																	
Less than 5 years old	16.67	0.00			0.00	0.00	16.67	50.00	0.00	22.22	0.00	22.22	16.67	0.00	0.00	0.00	0.00	66.67		0.00	0.00	0.00	0.00	0.00	0.00		100.00	0.00	0.00	0.00	0.00		33.33
Between 5 and 10 years old	8.33	0.00			0.00	25.00	0.00	0.00	33.33	0.00	33.33	0.00	8.33	0.00	0.00	0.00	14.29	0.00		0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00		0.00
10 to 15 years old OR More than 15 years old?	8.33 25.00	0.00			0.00	25.00 25.00	0.00 16.67	0.00 50.00			0.00	11.11 33.33	8.33 25.00	0.00	0.00	0.00	14.29 28.57	0.00		0.00	0.00	0.00 33.33	0.00	0.00	0.00	0.00 50.00	0.00	0.00	0.00	0.00	0.00		0.00
REFUSED	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	41.67	0.00		57.14	0.00	25.00	66.67	0.00			66.67	33.33	41.67	0.00			42.86	33.33		100.00	0.00	66.67	0.00	0.00	0.00	0.00	0.00	0.00		100.00			33.33
ı	n 12	0			0	4	6	2	3	9	3	9	12	0	1	1	7	3		1	0	3	0	0	1	2	1	0	0	1	0	0	3
																																	_
<g23> How old was the equipment that was removed/replaced by the Fur</g23>	rances?																																
Less than 5 years old	5.26	0.00		0.00	16.67	0.00	14.29	0.00	14.29	0.00	7.69	0.00	7.14	0.00	0.00	0.00	9.09	0.00		0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 5 and 10 years old	10.53	0.00			0.00	16.67	0.00	0.00	0.00	16.67	15.38	0.00	0.00	40.00	100.00	0.00	9.09	0.00		0.00	0.00	0.00	0.00	0.00	0.00		100.00	0.00	0.00	0.00	50.00		0.00
10 to 15 years old OR	26.32	0.00			33.33	16.67	42.86	0.00	28.57	25.00	23.08	33.33	28.57		0.00	25.00	27.27	33.33		0.00	0.00	0.00	0.00	0.00	50.00	100.00	0.00	0.00	0.00	50.00	50.00		0.00
More than 15 years old? REFUSED	57.89 0.00	0.00			50.00 0.00	66.67 0.00	42.86 0.00	0.00	57.14 0.00		53.85 0.00	66.67 0.00	64.29 0.00	40.00	0.00	75.00 0.00	54.55 0.00	66.67 0.00		100.00	50.00 0.00	0.00	0.00	0.00	50.00 0.00	0.00	0.00	0.00	0.00	50.00	0.00 1	0.00 10	0.00
DON'T KNOW	0.00	0.00			0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
John 1 12:011	n 19	0.00			6	12	7	0	7	12	13	6	14	5	1	4	11	3		3	2	1	0	0	4	1	1	0	1	2	2	1	1
<g23> How old was the equipment that was removed/replaced by the RE</g23>	CORD?																																
	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Less than 5 years old	16.67	0.00				0.00	66.67	0.00			16.67	16.67	22.22	0.00	0.00	0.00	20.00	33.33		0.00	0.00	0.00	0.00	0.00		100.00	100.00	0.00	0.00	0.00	0.00		0.00
Between 5 and 10 years old	8.33	0.00			0.00	14.29	0.00	0.00	33.33	0.00	16.67	0.00	11.11	0.00	0.00	50.00	0.00	0.00		0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
10 to 15 years old OR	16.67	0.00			0.00	28.57	0.00	0.00	33.33		33.33	0.00	11.11		50.00		20.00	0.00		100.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 10	0.00
More than 15 years old? REFUSED	58.33	0.00			0.00	57.14 0.00	33.33	0.00	33.33		33.33	83.33 0.00	55.56 0.00	66.67	50.00	50.00	0.00	66.67		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00		0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
1	n 12	0			1	7	3	1	3	9	6	6	9	3	2	2	5	3		1	0	1	0	3	1	1	1	0	0	3	0	0	1
<g23> How old was the equipment that was removed/replaced by the Rar</g23>	nge (stove)?																															
Less than 5 years old	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Between 5 and 10 years old	26.09	0.00			33.33	26.32	33.33	0.00			30.00	23.08	22.22	40.00	66.67	33.33	25.00	0.00		0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	20.00	0.00	50.00	0.00 10	
10 to 15 years old OR	26.09 43.48	0.00			33.33 33.33	21.05 47.37	33.33 33.33	0.00	14.29 57.14		20.00 50.00	30.77 38.46	22.22 50.00		33.33	33.33 33.33	25.00 41.67	20.00		100.00	0.00	25.00 75.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00 25.00		0.00
More than 15 years old? REFUSED	0.00	0.00			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	16.67 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
DON'T KNOW	4.35			20.00		5.26	0.00	0.00	0.00		0.00	7.69	5.56	0.00	0.00	0.00	8.33	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00			0.00
,	n 23	0			6	19	3	1	7	16	10	13	18	5	3	3	12	5		1	1	4	0	6	0	0	0	0	5	1	4	0	1
																																	_
<g23> How old was the equipment that was removed/replaced by the Wa</g23>	ter heate	rs?																															
Less than 5 years old	10.74	0.00			2.94	10.87	12.50	0.00	15.56	8.65	9.52		12.50	5.41	5.88	7.32	10.94	18.52		0.00	0.00	0.00	33.33	26.09	10.00	0.00	33.33	0.00	0.00	8.00		14.29 1:	5.79
Between 5 and 10 years old	27.52	0.00		39.22	26.47	29.35	29.17	0.00		26.92	33.33	20.63	25.89	32.43	41.18	19.51	28.13	29.63		35.71	55.56	50.00	66.67	30.43	30.00	40.00	33.33	0.00	6.67	24.00			5.79
10 to 15 years old OR	24.83	0.00		15.69	29.41	19.57	27.08	62.50	31.11		17.86	33.33	28.57	13.51	29.41	19.51	26.56	25.93		28.57	22.22	0.00		17.39	40.00	60.00	0.00	0.00	6.67	28.00			26.32
More than 15 years old?	27.52	0.00			41.18			37.50	20.00		28.57	25.40	24.11		17.65		26.56	22.22		35.71	11.11	50.00		17.39	10.00	0.00	33.33						0.00
REFUSED DON'T KNOW	0.00 9.40	0.00			0.00	0.00 8.70	0.00 12.50	0.00	0.00 4.44	0.00 11.54	0.00 10.71	0.00 7.94	0.00 8.93	0.00	0.00 5.88	0.00 17.07	0.00 7.81	0.00 3.70		0.00	0.00 11.11	0.00	0.00	0.00 8.70	0.00 10.00	0.00	0.00	0.00	0.00 40.00	0.00 8.00	0.00		0.00
	n 149	0.00		51	34	92	48	8	4.44	104	84	63	112	37	17	41	64	27		14	9	6	3	23	10.00	5	3	0.00	15	25	10	7	19
	⊥ ¨	L ´																		L													
<g50>How influential was the Express program or Express program info</g50>	rmation i	in vour d	lecision	to install	new gas	eauinm	ent?																										
Very	15.91			25.00		12.07	20.83	50.00	12.50	17.19	11.11	32.00	20.00	9.09	0.00	20.83	16.67	13.79		18.18	33.33	0.00	0.00	44.44	16.67	12.50	0.00	0.00	0.00	20.00	0.00	0.00 1	1.11
Somewhat OR	20.45	23.08	16.67	25.00	25.00	20.69	20.83	0.00	16.67		25.93	20.00	20.00	21.21		8.33				18.18	66.67	11.11	100.00	22.22	16.67	37.50	0.00	0.00	25.00	13.33	0.00	0.00 1	6.67
Not at all influential	60.23			50.00			54.17		70.83		62.96		58.18		100.00																	00.00 7	
DON'T KNOW	3.41			0.00	0.00		4.17	0.00		4.69	0.00			6.06		4.17																0.00	0.00
,	n 88	26	42	16	4	58	24	4	24	64	27	25	55	33	5	24	30	29		11	3	9	1	9	6	8	2	0	4	15	1	1	18
	4																																
<g52>How influential was the SCP program or SCP program information.</g52>	n in your 8.33			0.00		nent? 6.67	11.11	0.00	0.00	12.50	0.00	0.00	7.14	10.00	0.00	25.00	0.00	0.00		0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00	10.00	0.00	0.00	0.00
Very Somewhat OR	25.00			0.00			11.11 11.11		25.00	12.50 25.00	0.00	0.00	14.29			12.50		0.00		0.00		50.00				100.00	0.00	0.00	0.00	10.00		0.00 0	0.00
Not at all influential	62.50			0.00				0.00	75.00		0.00			40.00		62.50				0.00		50.00						0.00				0.00 2	
DON'T KNOW	4.17			0.00				0.00		6.25	0.00			10.00		0.00																0.00	
,	n 24	20			0	15	9	0	8		0	0	14			8		8		0					1			0					4
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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
-GS3A>Does your company have plans to install gas appliances within the YES NO REFUSED DON'T KNOW n	5.76 91.41 0.10 2.73 989	7.65 87.94 0.29 4.12 340	5.98 91.58 0.00 2.45 368	4.05 93.92 0.00 2.03 148	2.26 96.99 0.00 0.75 133	7.05 90.00 0.16 2.79 610	4.19 93.71 0.00 2.10 334	0.00 94.59 0.00 5.41 37	5.86 90.74 0.31 3.09 324	5.72 91.72 0.00 2.56 664	4.43 94.62 0.00 0.95 316	6.22 89.83 0.00 3.96 177	5.30 91.89 0.16 2.65 641	6.61 90.52 0.00 2.87 348	3.95 94.74 0.00 1.32 76	3.95 93.75 0.00 2.30 304	5.78 90.15 0.21 3.85 467	10.56 88.73 0.00 0.70 142		0.94 99.06 0.00 0.00 106	1.67 93.33 0.00 5.00 60	10.71 87.50 0.00 1.79 56	17.24 82.76 0.00 0.00 29	8.93 83.93 0.00 7.14 56	11.11 85.19 0.00 3.70 54	10.00 85.00 0.00 5.00 20	2.38 97.62 0.00 0.00 42	0.00 100.00 0.00 0.00 4	1.47 97.06 0.00 1.47 68	5.08 91.80 0.00 3.13 256	0.00 95.00 0.00 5.00 20	0.00	7.35 89.22 0.49 2.94 204
<g35b>Do you plan to install standard efficiency or high efficiency gas app Standard High efficiency DON'T KNOW</g35b>	12.00 64.00 24.00 25	0.00	12.50 68.75 18.75 16	0.00 66.67 33.33 6	33.33 33.33 33.33 3	14.29 71.43 14.29 <i>14</i>	9.09 54.55 36.36 11	0.00 0.00 0.00 0		11.11 61.11 27.78 18	21.43 57.14 21.43 14	0.00 72.73 27.27 11	65.00	20.00 60.00 20.00 5	0.00 0.00 100.00 2	28.57 57.14 14.29 7	10.00 60.00 30.00 10	0.00 100.00 0.00 6		0.00 0.00 0.00 0	0.00 100.00 0.00 1	25.00 50.00 25.00 4	0.00 0.00 100.00 1		0.00 100.00 0.00 2	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 60.00 40.00 5	0.00 0.00 0.00 0		28.57 57.14 14.29 7
<g37> Is there any high efficiency equipment you plan to install within the Boilers Water heaters Furnaces Gas boosters for dishwasher Gas Range (stove) Clothes dryer Electric tank Gas convection oven Tube radiant heating Fryer Other - please record REFUSED DON°T KNOW</g37>	28.07 24.56 14.04 5.26 17.54 5.26 0.00 3.13 0.00 0.00 15.79 0.00 3.51	38.46 19.23 7.69 11.54 15.38 3.85 0.00 3.85 0.00 0.00 19.23 0.00 7.69 26	22.73 27.27 27.27 0.00 4.55 9.09 0.00 0.00 0.00 13.64 0.00 0.00 22	16.67 16.67 0.00 0.00 66.67 0.00 0.00 0.00 0.00	0.00 66.67 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.	27.91 20.93 11.63 4.65 16.28 6.98 0.00 3.45 0.00 0.00 16.28 0.00 4.65 43	28.57 35.71 21.43 7.14 21.43 0.00 0.00 0.00 0.00 0.00 14.29 0.00 14.29	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	21.05 10.53 26.32 5.26 0.00 8.33 0.00 0.00	23.68 21.05 10.53 2.63 13.16 5.26 0.00 0.00 0.00 21.05 0.00 5.26 38	14.29 35.71 28.57 0.00 14.29 0.00 0.00 0.00 0.00 14.29 0.00 14.29	18.18 18.18 9.09 0.00 36.36 9.09 0.00 0.00 0.00 9.09 0.00 11	26.47 17.65 5.88 26.47 5.88 0.00 7.14 0.00 0.00	26.09 21.74 8.70 4.35 4.35 0.00 0.00 0.00 26.09 0.00 8.70 23	33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 33.33 0.00 0.00 3.33 0.00 0.0	33.33 33.33 8.33 0.00 8.33 8.33 0.00 0.00	22.22 37.04 22.22 7.41 18.52 3.70 0.00 5.88 0.00 0.00 3.70 0.00 3.70 27	33.33 0.00 6.67 6.67 20.00 6.67 0.00 0.00 0.00 26.67 0.00 6.67 15		0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 100.00 0.00 0.00 0.00 0.00 0.00 0.	33.33 16.67 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.	20.00 60.00 40.00 40.00 40.00 0.00 0.00 25.00 0.00 0.00 0.00 0.00	0.00 20.00 0.00 0.00 80.00 0.00 0.00 0.0	16.67 33.33 16.67 16.67 16.67 0.00 0.00 0.00 0.00 0.00 33.33 0.00 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	53.85 15.38 7.69 0.00 7.69 0.00 0.00 0.00 0.00 0.00 15.38 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	20.00 20.00 13.33 0.00 13.33 20.00 0.00 0.00 0.00 0.00 13.33 0.00 6.67 15
<ggi>Are there any greenhouses at your facility? Yes No DON'T KNOW n</ggi>	2.96 96.80 0.23 1283	0.00 0.00 0.00 0	4.40 95.41 0.18 545	2.65 97.35 0.00 378	1.11 98.33 0.56 360	4.28 95.60 0.13 772	0.85 98.72 0.43 469	3.03 96.97 0.00 33	4.70 95.09 0.21 468	1.97 97.79 0.25 814	2.45 97.31 0.25 817	3.94 95.84 0.22 457	3.14 96.66 0.20 987	2.37 97.30 0.34 296	2.58 97.42 0.00 194	2.15 97.86 0.00 373	4.03 95.45 0.53 571	1.38 98.62 0.00 145		0.00 100.00 0.00 48	0.00 100.00 0.00 12	7.95 92.05 0.00 88	28.57 71.43 0.00 7	0.00 100.00 0.00 12	64.71 35.29 0.00 17	0.00 100.00 0.00 I	6.67 93.33 0.00 15	0.00 100.00 0.00 2	0.61 98.77 0.61 163	0.61 99.39 0.00 327	0.00 100.00 0.00 7	0.00	1.11 98.45 0.44 452
	2.63 5.26 2.63 7.89 2.63 2.63 2.63 2.63 2.63 2.63 2.63 2.63		4.17 4.17 4.17 4.17 0.00 0.00 8.33 4.17 4.17 4.17 4.17 4.17 4.17 4.17 4.17	0.00 10.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00		0.00 0.00			6.25 0.00 6.25 6.25 18.75 0.00 0.00 0.00 0.00 6.25 6.25 6.25 0.00 0.00 6.25 6.25 0.00 0.00 0.00 0.00 6.25 6.25 0.00	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 6.00	0.00 0.00 5.56 0.00 11.11 5.56 5.56 5.56 0.00 0.00 0.00 0.00 0.00			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.50 0.00 12.50 0.00		0.00 0.00				14.29			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.00			0.00 0.00			0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 11.11 11.11 11.11 11.11 11.11 0.00 0.00 11.11 0.00 11.11 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
eGGIB>Approximately what percentage of the greenhouse square footage 0 3 5 5 10 50 80 90 100 n	31.58 2.63 2.63 2.63 2.63 2.63 2.63 2.63 2.63	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 4.17 4.17 4.17	40.00 0.00 0.00 10.00 0.00 0.00 0.00 50.00	25.00 25.00 0.00 0.00 0.00 0.00	3.03 3.03 0.00 3.03 3.03 3.03 54.55	50.00 0.00 0.00 25.00 0.00 0.00 0.00 25.00 4	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 4.55 0.00	0.00 6.25 6.25 6.25 0.00 6.25 31.25	5.00 5.00 0.00	5.56 5.56 0.00 0.00 0.00 5.56	22.58 3.23 3.23 3.23 0.00 3.23 3.23 61.29 31	0.00 0.00 0.00 14.29 0.00 0.00	0.00 0.00 20.00 0.00 0.00 0.00 20.00	0.00 12.50 0.00	0.00 0.00 0.00 0.00 0.00 4.35 65.22	0.00 0.00 0.00 50.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 14.29 0.00 0.00 28.57	0.00 0.00 0.00 0.00 0.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 9.09 9.09	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 100.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	11.11 11.11 0.00 11.11 0.00 0.00 0.00 66.67	0.00 0.00 0.00 0.00 0.00 0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ggic>Are there any greenhouse heat curtains present at your facility? YES NO n</ggic>	36.84 63.16 38	0.00 0.00 0	54.17 45.83 24	10.00 90.00 10	0.00 100.00 4	39.39 60.61 33	0.00 100.00 4	100.00 0.00 1	45.45 54.55 22	25.00 75.00 16	40.00 60.00 20	33.33 66.67 18	38.71 61.29 31	28.57 71.43 7	40.00 60.00 5	37.50 62.50 8	39.13 60.87 23	0.00 100.00 2		0.00 0.00 0	0.00 0.00 0	0.00 100.00 7	50.00 50.00 2	0.00 0.00 0	72.73 27.27 11	0.00 0.00 0	0.00 100.00 1	0.00 0.00 0		50.00 50.00 2	0.00 0.00 0	11.11 88.89 9	60.00 40.00 5
<gg1d> Why have you chosen not to install greenhouse heat curtains at yo Cost too much Haven't thought about it Not worth effort-won't save that much e RECORD REFUSED DON"T KNOW n</gg1d>	0.00 0.00 0.00 0.00 42.86 0.00 57.14 7	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 25.00 0.00 75.00	0.00 0.00 0.00 66.67 0.00 33.33 3	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 40.00 0.00 60.00	0.00 0.00 0.00 50.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 50.00 0.00 50.00	0.00 0.00 0.00 40.00 0.00 60.00	0.00 0.00 0.00 40.00 0.00 60.00	0.00 0.00 0.00 50.00 0.00 50.00	0.00 0.00 0.00 50.00 0.00 50.00 4	0.00 0.00 0.00 33.33 0.00 66.67	0.00 0.00 0.00 50.00 0.00 50.00	0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 50.00 0.00 50.00 4	0.00 0.00 0.00 0.00 0.00 100.00		0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00 2	100.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00 0.00 0.00 2	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00 0.00
<gg2>How would you describe the condition of the greenhouse heat curta Poor Fair or Good Condition DON'T KNOW</gg2>	14.29 14.29 64.29 7.14 14	0.00	15.38 15.38 61.54	0.00 0.00 100.00	0.00 0.00 0.00 0.00 0.00	15.38 7.69 69.23 7.69 13	0.00 0.00 0.00 0.00 0	0.00 100.00 0.00 0.00	0.00 20.00 80.00 0.00 10	50.00 0.00 25.00 25.00 4	12.50 25.00 50.00 12.50 8	16.67 0.00 83.33 0.00 6	8.33 16.67 75.00 0.00 12	50.00 0.00 0.00 50.00 2	0.00 0.00 50.00 50.00 2	33.33 0.00 66.67 0.00 3	11.11 22.22 66.67 0.00 9	0.00 0.00 0.00 0.00 0		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00	0.00 0.00 0.00 0.00 0	25.00 12.50 62.50 0.00 8	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0		0.00 0.00 00.00 0.00 1	0.00 0.00 0.00 0.00	100.00	0.00 33.33 33.33 33.33 3
<gg3-3-how 1="" 3="" 5="" and="" are="" at="" between="" currently="" curtains="" don't="" f.="" greenhouse="" heat="" in="" know<="" less="" more="" old="" p="" than="" the="" use="" year="" years="" your=""></gg3-3-how>	7.14 14.29 21.43 50.00 7.14 14	0.00 0.00 0.00 0.00 0.00 0.00	23.08 53.85	0.00 100.00 0.00 0.00 0.00 1	0.00 0.00 0.00 0.00 0.00 0	7.69 15.38 15.38 53.85 7.69 13	0.00 0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 0.00	0.00 20.00 30.00 50.00 0.00 10	25.00 0.00 0.00 50.00 25.00 4	0.00 12.50 12.50 62.50 12.50 8	16.67 16.67 33.33 33.33 0.00 6	8.33 16.67 25.00 50.00 0.00 12	0.00 0.00 0.00 50.00 50.00 2	0.00 50.00 0.00 0.00 50.00	33.33 0.00 0.00 66.67 0.00 3	0.00 11.11 33.33 55.56 0.00 9	0.00 0.00 0.00 0.00 0.00		0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0.00 0	0.00	0.00 0.00 0.00 0.00 0.00	0.00 12.50 25.00 62.50 0.00 8	0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00	0.00 1 0.00 0.00 0.00 0.00 0.00	00.00 0.00 0.00 0.00 0.00 0.00		100.00	0.00 0.00 33.33 33.33 33.33 3
<gg17>Does your company have plans to install greenhouse heat curtains YES NO DON'T KNOW n</gg17>	21.43 71.43 7.14 14	0.00 0.00 0.00 0	23.08 69.23 7.69 13	0.00 100.00 0.00 1	0.00 0.00 0.00 0	15.38 76.92 7.69 13	0.00 0.00 0.00 0	100.00 0.00 0.00 1	30.00 70.00 0.00 10	0.00 75.00 25.00 4	25.00 62.50 12.50 8	16.67 83.33 0.00 6	25.00 75.00 0.00 12	0.00 50.00 50.00 2	0.00 100.00 0.00 2	0.00 66.67 33.33 3	33.33 66.67 0.00 9	0.00 0.00 0.00 0		0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0	100.00	0.00 0.00 0.00 0	25.00 62.50 12.50 8	0.00 0.00 0.00 0	0.00 0.00 0.00 0	0.00 0.00 0.00 0		0.00 00.00 0.00 1	0.00 0.00 0.00 0	0.00 100.00 0.00 1	33.33 66.67 0.00 3
<gg6-since 2004,="" any="" at<br="" curtains="" did="" greenhouse="" heat="" install="" january="" you="">YES NO n</gg6-since>	35.71 64.29 14	0.00	38.46 61.54 13	0.00	0.00 0.00 0.00	30.77 69.23 13	0.00 0.00 0	100.00 0.00 1	40.00 60.00 10	25.00 75.00 4	25.00 75.00 8	50.00 50.00 6	41.67 58.33 12	0.00 100.00 2	0.00 100.00 2	33.33 66.67 3	44.44 55.56 9	0.00 0.00 0		0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	100.00 0.00 <i>I</i>	0.00 0.00 0	25.00 75.00 8	0.00 0.00 0	0.00 0.00 0	0.00 0.00 0	0.00 1 0.00 0	00.00 0.00 1	0.00 0.00 0		33.33 66.67 3
<ot2>Since January 2004, have you added or replaced other equipment the YES NO DON'T KNOW n</ot2>	8.83 89.76 1.41 2763	13.24 85.00 1.77 340	8.79 89.71	6.79	8.81 90.21 0.98 715	9.11 89.75 1.14 1581	8.94 89.64 1.43 1052	2.83 92.45 4.72 106	8.69 90.34 0.98 921	8.85 89.52 1.63 1841	8.10 90.48 1.42 1408	8.75 89.84 1.42 846	8.88 89.75 1.37 2039	8.70 89.78 1.52 724	11.02 87.66 1.31 381	7.65 91.37 0.99 <i>811</i>	8.87 89.65 1.48 1217	9.04 88.70 2.26 354		6.96 90.81 2.23 359	5.83 92.38 1.79 223	9.09 90.08 0.83 121	85.94	10.97 87.10 1.94 155	5.65 93.22 1.13 177	7.84 86.27 5.88 51	12.95 85.61 1.44 139	8.57 88.57 2.86 35	7.22 92.78 0.00 180			7.91 91.37 0.72 139	8.77 90.16 1.07 559
COT3F> Which of the following types of equipment were installed since Ja Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Refrigeration Equipment OR Motors Compressed Air Equipment Computer/Electronic equipment Solar panel, solar system Window, door, wall Furnance co-generation equipment heater Washing machine/Dish washer Production process machinery HVAC Boiler RECORD REFUSED DON'T KNOW	13.53 9.84 4.51 15.16 10.41 4.10 10.25 2.46 3.28 0.41 0.82 1.23 4.10 9.84 3.28 0.00 17.55 0.41 4.51 244	4.44 2.22 4.44 33.33 8.89 0.00 2.22 2.22 4.44 0.00 2.22 4.44 4.44	7.95 14.77 17.54 9.09 4.55 2.27 4.55 1.14 1.14 2.27 13.64 4.55 0.00	33.33 12.50 2.08 6.25 6.67 2.08 10.42 2.08 0.00 0.00 0.00 2.08 8.33 2.08 0.00 14.58 8.33 48	6.35 7.94 1.59 9.52 4.88 1.59 23.81 3.17 0.00 0.00 3.17 9.52 9.52 1.59 0.00 12.70 0.00 3.17 63	11.11 14.58 6.25 13.89 10.91 3.47 8.33 3.47 0.00 6.69 4.86 9.72 4.17 0.00 19.44 0.00 4.17 144	18.09 2.13 2.13 15.96 8.47 5.32 13.83 1.06 1.06 2.13 8.51 2.13 0.00 15.79 1.06 5.32 94	0.00 33.33 0.00 33.33 50.00 0.00 0.00 0.	10.00 3.75 3.75 17.50 13.85 1.25 8.75 2.50 0.00 1.25 1.25 5.00 6.25 2.50 0.00 18.75 0.00 6.25 8.75	15.34 12.88 4.91 14.11 8.33 5.52 11.04 2.45 3.68 0.61 0.61 1.23 3.68 0.00 16.46 0.61 3.68 1.66 0.61 3.68	14.04 8.77 4.39 9.65 11.11 6.14 14.04 1.75 2.63 0.88 0.00 2.63 3.51 12.28 1.75 0.00 12.28 0.00 7.90	18.92 17.57 4.05 10.81 2.70 4.05 0.00 1.35 0.00 5.41 9.46 4.05 0.00 17.57 1.35 2.70 74	14.37 8.84 3.87 17.68 10.40 3.87 11.60 2.76 0.55 1.11 1.11 4.42 2.76 0.00 17.03 0.55 3.87 181	11.11 12.70 6.35 7.94 10.42 4.76 6.35 4.76 0.00 0.00 1.59 3.17 12.70 4.76 0.00 19.05 0.00 6.35 63	23.81 7.14 4.76 11.90 4.00 7.14 11.90 2.38 4.76 0.00 2.38 7.14 7.14 7.14 7.14 7.14 7.14 7.14 7.14	9.68 6.45 8.06 6.98 4.84 8.06 1.61 3.23 1.61 0.00 0.00 4.84 14.52 1.61 0.00 25.40 1.61 8.06 62	12.04 8.33 1.85 22.22 10.84 2.78 12.04 3.70 0.93 1.85 2.78 9.26 3.70 0.00 2.78 9.26 3.70 0.00 2.78 9.26 3.70	12.50 25.00 6.25 9.38 22.73 3.13 6.25 0.00 3.13 0.00 3.13 6.25 6.25 0.00 25.00 3.13 3.2		8.00 8.00 8.00 4.00 6.25 4.00 4.00 4.00 0.00 0.00 0.00 0.00 0.0	15.38 7.69 7.69 15.38 12.50 7.69 7.69 0.00 0.00 0.00 0.00 15.38 7.69 0.00 0.00 15.38 7.69 0.00 0.00	18.18 18.18 9.09 9.09 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 66.67 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	70.59 11.76 0.00 17.65 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	10.00 10.00 0.00 0.00 0.00 0.00 0.00 0.	25.00 50.00 25.00 25.00 0.00 0.00 0.00 0	16.67 5.56 0.00 11.11 15.38 5.56 0.00 0.00 5.56 0.00 0.00 16.67 0.00 0.00 16.67 0.00 0.00 0.00	0.00 33.33 0.00 0.00 33.33 0.00 0.00 0.	11.11 0.00 0.00 0.00 7.69 0.00 0.00 0.00 7.69 7.69 15.38 0.00	5.45 10.91 14.29 9.09 7.27 1.82 1.82 1.82 0.00 1.82 25.45 1.82 0.00	0.00 16.67 0.00 0.00 0.00 0.00 16.67 0.00 0.00 0.00	9.09 0.00 0.00 1.00 9.09 9.09 9.09 0.00 0.00	8.16 14.29 4.08 20.41 8.33 2.04 12.24 4.08 6.12 0.00 0.00 2.04 4.08 8.16 0.00 0.00 12.24 0.00 6.12 49
NO OTHER EQUIPMENT OTHER EQUIPMENT n	96.97 3.03 33	96.43 3.57 28	100.00 0.00 5	0.00 0.00 0	0.00 0.00 0	96.55 3.45 29	100.00 0.00 3	0.00 0.00 0	100.00 0.00 14	94.74 5.26 19	0.00 0.00 0	0.00 0.00 0	100.00 0.00 16	94.12 5.88 <i>17</i>	100.00 0.00 1	100.00 0.00 8	95.00 5.00 20	100.00 0.00 4		100.00 0.00 1	100.00 0.00 I	100.00 0.00 2	0.00 0.00 0	0.00 0.00 0	100.00 0.00 2	0.00 0.00 0	100.00 0.00 2	0.00 0.00 0	100.00 0.00 1	92.86 1 7.14 <i>14</i>	0.00 0.00 1	0.00 0.00 1	100.00 0.00 8

	LL (%)	rge (%)	dium (%)	аП (%)	ery Small (%)	n (%)	ise/Rent (%)	nage (%)	ral (%)	oan (%)	glish (%)	ier Langua (%)		n HTR (%)	OG&E (%)		3	CG (%)	m i rogn	ice (%)	ail (%)	titutional (%)	cery Store (%)	taurant (%)	/Hospital (%)	el/Motel (%)	rehouse (%)	ıstruction (%)	nmunity (%)	ust Proc/Mfg (%)	ndoAss/Apt (%)	.c. (%)
	AL	Ęa	Me	Sm	Ve	ő	Ę	Ma	Ru	5	Eni	Ott	An.	Š	SD	SC	PG	Š		Off	Ret	Ins	ŗ.	Res	НС	Но	¥	ပိ	ပိ	Į ug	Ω	Agi Mij
<ot3a> Have you installed any of the following since January 2004?</ot3a>																																
Clothes Washers Pipe Insulation	3.88 4.80	0.00	4.48 6.84	4.67 4.24	2.38	5.63 6.19	1.20 2.51	6.59 8.79	6.33	2.69 3.93	3.91 4.33	3.90 5.67	3.98 4.72	5.09	4.42	2.91 2.91	4.06 5.10	4.73 8.45		2.54	0.98	6.82	2.27 6.82	6.34	7.14 6.49	11.36	0.00	5.88	5.52 3.07			8.33 4.6 9.85 5.0
Tank Insulation OR	2.29	0.00	3.07	2.26	1.40	3.06	1.09	3.30	2.56	2.16	2.06	2.72	2.39	1.96	2.21	1.07	2.81	3.38		0.32	0.98	3.41	4.55	2.11	2.60	2.27	2.52	2.94	1.23			6.82 1.7
Low Pressure Sprinkler Nozzles	5.37	0.00	6.60	6.37	2.94	7.16		10.99	6.07	5.04	5.40	5.32	4.78	7.44	4.97	5.68	5.83	3.72		4.44	3.43	10.23	2.27	7.75	5.84	6.82	1.68	2.94	8.59			9.85 3.7
NONE OF THESE	86.04	0.00	82.19	84.72	91.89	82.46	91.93	78.02	81.67	88.15	86.65	84.87	86.07	85.91	87.57	88.34	85.21	81.76		90.79	93.14	78.41	88.64	82.39	82.47	75.00	95.80	91.18	80.98	87.16	74.00 7	6.52 86.3
REFUSED	0.04	0.00	0.00	0.14	0.00	0.00	0.00	1.10	0.14	0.00	0.07	0.00	0.06	0.00	0.00	0.15	0.00	0.00		0.32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.0
DON"T KNOW	1.59	0.00	2.12	1.56	0.98	1.53	1.53	2.20	1.89	1.44	1.28	2.13	1.76	0.98	0.83	1.38	1.56	3.04		0.95	0.49	2.27		2.11	1.30	2.27	0.84	2.94	1.84			1.52 1.9
n	2270	0	848	707	715	1243	917	91	742	1527	1408	846	1759	511	362	652	960	296		315	204	88	44	142	154	44	119	34	163	327	50	132 45.
OTT DEPL TO A COLUMN TO A COLU														_																		
<ot5_3num>Please describe the type of Outdoor Lighting Equipment the Fluorecent</ot5_3num>	10.00		16.67	0.00	0.00	0.00	50.00	0.00	0.00	12.50	25.00	0.00	16.67	0.00	0.00	25.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00 0.0
Energy Efficient	30.00			100.00	0.00		50.00	0.00		37.50	0.00		50.00	0.00				50.00		50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00				0.00 0.0
Colored lights	20.00		33.33	0.00	0.00	25.00	0.00	0.00		12.50	25.00	0.00		25.00			0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		100.00			0.00 50.0
Other	30.00	50.00	16.67	0.00	100.00	37.50	0.00	0.00	50.00	25.00	50.00	0.00	16.67	50.00	50.00	25.00	0.00	50.00		50.00	100.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
Dont Know	10.00		0.00	0.00	0.00	12.50	0.00	0.00		12.50	0.00	0.00		25.00		0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 50.0
n	10	2	6	1	1	8	2	0	2	8	4	3	6	4	2	4	2	2		2	1	0	0	0	0	1	0	0	1	3	0	0
OTT BYDY DI II II II II II II II II II II II II		10																														
<ot5_4num>Please describe the type of Refrigeration Equipment that w. Walkin Cooler</ot5_4num>			20.00	22 22	16 (7)	27.27	0.00	100.00	25.00	20.00	10 10	25.00	17.65	50.00	0.00	25.00	22.22	50.00		0.00	0.00	0.00	0.00	22 22	0.00	100.00	0.00	0.00	50.00	0.00	0.00	0.00
Walkin Cooler Ice Cream	21.05 5.26	0.00	20.00	33.33	16.67 16.67	27.27 0.00	0.00	0.00	25.00	20.00 6.67	18.18 9.09	25.00	17.65 5.88	50.00	0.00 25.00	25.00 0.00	22.22	50.00 0.00		0.00	0.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	50.00	0.00		0.00 0.0 0.00 25.0
Residential	10.53	0.00	20.00	0.00	0.00	18.18	0.00	0.00		13.33		12.50		50.00	0.00		22.22	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 23.0
Refritgerator not specified	21.05	0.00	20.00		33.33		14.29			20.00		25.00		0.00			22.22	0.00		0.00	0.00		0.00		100.00	0.00	0.00	0.00	50.00			0.00 30.0
Beverage	15.79	0.00	20.00		16.67		28.57	0.00	50.00	6.67		12.50		0.00		25.00		0.00		0.00	0.00	0.00		33.33	0.00	0.00	0.00	0.00				0.00 0.0
Other	26.32	0.00	20.00		16.67	18.18		0.00		33.33		25.00		0.00		25.00		50.00		0.00	100.00	0.00		33.33	0.00	0.00	100.00	0.00			0.00	0.00 0.0
n	19	0	10	3	6	11	7	1	4	15	11	8	17	2	4	4	9	2		0	1	0	1	3	1	1	1	0	2	3	0	2 .
<ot5_5num>Please describe the type of Motors that was installed?</ot5_5num>																																
Industrial/Process	27.27	0.00	14.29	50.00	50.00	37.50	0.00	0.00		50.00		33.33				50.00		50.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	66.67		0.00 0.0
Compressor	27.27	0.00	28.57		50.00	12.50	66.67	0.00		16.67		33.33		0.00	0.00		50.00	0.00			100.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00				0.00 0.0
1 - 5 Horse Power	18.18 9.09	0.00	14.29	50.00	0.00	12.50 12.50	33.33			16.67 0.00	12.50 12.50	33.33		0.00	0.00			50.00 0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 0.0
Other Dont Know	18.18		14.29 28.57	0.00	0.00	25.00	0.00		20.00 20.00		25.00	0.00	12.50		0.00		16.67 33.33	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			0.00 100.0
n n	11	0.00	7	2	2	8	3	0.00	5	6	8	3	8	3	1	2	6	2		1	1	0	1	0	0	0	2	0	0	3	0	2
<ot7_5num>Please describe the efficiency level of the Motors that was in</ot7_5num>	stalled?																															
High	9.09	0.00	14.29	0.00	0.00	0.00	33.33	0.00	20.00	0.00	12.50	0.00	12.50	0.00	0.00		16.67	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.00	0.00	0.00	0.00	0.00	0.00 0.0
Other	18.18	0.00	14.29	50.00	0.00		33.33	0.00	20.00	16.67	25.00	0.00					0.00	0.00		0.00	0.00		00.00	0.00	0.00	0.00	0.00	0.00				0.00 0.0
Dont Know	72.73	0.00	71.43	50.00	100.00	87.50 8	33.33	0.00	60.00 5	83.33	62.50	100.00	75.00 8	66.67	0.00	50.00	83.33	100.00		100.00	100.00	0.00	0.00	0.00	0.00	0.00	50.00 2	0.00	0.00	66.67	0.00 10	0.00 100.0
n n	11	U	,	2	2	0	3	U	,	0	0	,	0	3	1	2	U	2		1	1	U	1	U	U	U	2	U	U	3	U	2
<ot18_1>Did you receive a rebate for the purchase of the FOOD SERVICE</ot18_1>	E EOU	PMENT	,																													
YES	18.52	0.00	22.22	23.08	0.00	28.57	7.69	0.00	20.00	18.18	27.27	15.38	9.52	50.00	30.00	0.00	20.00	0.00		0.00	50.00	0.00	0.00	33.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 33.3
NO	77.78	50.00	77.78	76.92	100.00	64.29	92.31	0.00	80.00	77.27	72.73	84.62	90.48	33.33	70.00	100.00	70.00	100.00		100.00	50.00	100.00	00.00	66.67	0.00	100.00	100.00	0.00	0.00	100.00	0.00 10	0.00 33.3
DON'T KNOW	3.70		0.00	0.00	0.00		0.00	0.00	0.00	4.55	0.00	0.00		16.67		0.00		0.00		0.00		0.00		0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00 33.3
n	27	2	9	13	3	14	13	0	5	22	11	13	21	6	10	3	10	4		1	2	2	3	9	0	1	3	0	0	2	0	1 .
<ot18_2>Did you receive a rebate for the purchase of the WATER HEAT</ot18_2>				0.00	0.00	5.00	0.00	0.00	0.00	5.56		0.00	0.00	14.20	0.00	0.00	0.00	14.20		0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
YES NO	5.00 70.00	0.00	12.50 75.00	0.00 83.33	0.00 60.00	5.88 70.59	0.00	0.00	0.00	5.56 66.67	11.11 77.78	0.00 70.00	0.00 76.92	14.29	0.00 66.67	0.00 66.67	0.00 71.43	14.29		0.00 50.00	0.00	0.00	0.00	0.00 50.00		0.00	0.00	0.00	0.00	0.00 66.67 10		0.00 0.0 0.00 83.3
DON'T KNOW	25.00		12.50		40.00	23.53	0.00		0.00		11.11		23.08			33.33					100.00	0.00		50.00	0.00	0.00	0.00	0.00				0.00 16.6
n n	20	1	8	6	5	17	2	1	2	18	9	10	13	7	3	3	7	7		2	1	1	0	2	1	1	1	0	0	3	2	0
<ot18_3>Did you receive a rebate for the purchase of the OUTDOOR LIG</ot18_3>	GHTING	EQUIP	MENT?																													
	10.00	0.00	0.00		0.00	12.50	0.00	0.00	0.00	12.50		33.33	16.67	0.00	0.00	0.00		50.00		50.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
YES	10.00		83.33	0.00			100.00					33.33			100.00			50.00		50.00		0.00	0.00	0.00	0.00		0.00					0.00 50.0
NO	70.00	50.00				25.00	0.00	0.00		25.00	0.00	33.33		25.00		0.00 1		0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	33.33	0.00	0.00 50.0
		50.00	16.67	0.00	0.00				2						2	4	2	2		2	1	0	0	0	0					-		
NO	70.00			0.00	1	8	2	U	2	8	4	3	6	7	2									U	U	1	0	0	1	3	0	0
NO DON'T KNOW	70.00 20.00 10	50.00	16.67 6		1	8	2	0	2	8	4	3	0	7	2									0	U	,	0	0	1	3	0	0
NO DON'T KNOW n <ot18. 4="">Did you receive a rebate for the purchase of the REFRIGERAT</ot18.>	70.00 20.00 10 ION EQ	50.00 2 UIPMEN	16.67 6	1	1			0.00		6.67		0.00	-	50.00			0.00	50.00		0.00	0.00	0.00										
NO DON'T KNOW n COT18 4>Did you receive a rebate for the purchase of the REFRIGERAT YES	70.00 20.00 10 ION EQ 5.26	50.00 2 UIPMEN 0.00	16.67 6 TT? 10.00	0.00	0.00	9.09	0.00	0.00	0.00	6.67	9.09	0.00	0.00	50.00	0.00	0.00		50.00		0.00	0.00	0.00	0.00	0.00	0.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00 0.0
NO DON'T KNOW **OT18 4>Did you receive a rebate for the purchase of the REFRIGERAT YES NO	70.00 20.00 10 ION EQ 5.26 84.21	50.00 2 UIPMEN 0.00 0.00	16.67 6 17? 10.00 80.00	0.00 100.00	0.00 83.33	9.09 72.73	0.00	100.00	0.00 100.00	80.00	9.09 90.91	75.00	0.00 88.24	50.00	0.00	0.00	77.78	50.00 50.00 0.00			0.00 100.00 0.00	0.00	0.00	0.00	0.00 100.00	100.00	0.00 100.00	0.00	0.00 50.00	0.00 66.67	0.00	0.00 0.0 0.00 100.0
NO DON'T KNOW n COT18 4>Did you receive a rebate for the purchase of the REFRIGERAT YES	70.00 20.00 10 ION EQ 5.26	50.00 2 UIPMEN 0.00 0.00	16.67 6 TT? 10.00	0.00	0.00 83.33	9.09 72.73	0.00	100.00	0.00	80.00	9.09	75.00	0.00 88.24	50.00	0.00	0.00	77.78	50.00		0.00	100.00	0.00	0.00	0.00	0.00	100.00	0.00 100.00	0.00	0.00	0.00 66.67	0.00	0.00 0.0 0.00 100.0
NO DON'T KNOW **OT18 4>Did you receive a rebate for the purchase of the REFRIGERAT YES NO	70.00 20.00 10 ION EQ 5.26 84.21	50.00 2 UIPMEN 0.00 0.00	16.67 6 17? 10.00 80.00	0.00 100.00	0.00 83.33	9.09 72.73	0.00	100.00	0.00 100.00	80.00	9.09 90.91	75.00	0.00 88.24	50.00	0.00	0.00	77.78	50.00		0.00	100.00	0.00	0.00	0.00	0.00 100.00	100.00	0.00 100.00	0.00	0.00 50.00	0.00 66.67	0.00	0.00 0.0 0.00 100.0
NO DON'T KNOW **OT18 4>Did you receive a rebate for the purchase of the REFRIGERAT YES NO	70.00 20.00 10 ION EQ 5.26 84.21	50.00 2 UIPMEN 0.00 0.00	16.67 6 17? 10.00 80.00	0.00 100.00	0.00 83.33	9.09 72.73	0.00	100.00	0.00 100.00	80.00	9.09 90.91	75.00	0.00 88.24	50.00	0.00	0.00	77.78	50.00		0.00	100.00	0.00	0.00	0.00	0.00 100.00	100.00	0.00 100.00	0.00	0.00 50.00	0.00 66.67	0.00	0.00 0.0 0.00 100.0
NO DON'T KNOW **OTT8_4>Did you receive a rebate for the purchase of the REFRIGERAT YES NO DON'T KNOW **n	70.00 20.00 10 ION EQ 5.26 84.21	50.00 2 UIPMEN 0.00 0.00 0.00 0	16.67 6 17? 10.00 80.00	0.00 100.00 0.00 3	0.00 83.33 16.67 6	9.09 72.73 18.18 11	0.00	100.00 0.00 1	0.00 100.00	80.00	9.09 90.91	75.00	0.00 88.24 11.76 17	50.00	0.00 100.00 0.00 4	0.00 100.00 0.00 4	77.78	50.00		0.00 0.00 0	100.00	0.00 1 0.00 0	0.00 100.00 1 0.00	0.00	0.00 100.00	100.00 0.00 0.00 1	0.00 100.00	0.00	0.00 50.00	0.00 66.67 33.33 3	0.00 0.00 10 0.00 0	0.00 0.0 0.00 100.0
NO DON'T KNOW n <ot18 4="">Did you receive a rebate for the purchase of the REFRIGERAT YES NO DON'T KNOW n <ot18.5>Did you receive a rebate for the purchase of the Motors? YES NO NO</ot18.5></ot18>	70.00 20.00 10 ION EQ 5.26 84.21 10.53 19	50.00 2 UIPMEN 0.00 0.00 0.00 0	16.67 6 10.00 80.00 10.00 10 14.29 71.43	0.00 100.00 0.00 3	0.00 83.33 16.67 6	9.09 72.73 18.18 11 0.00 87.50	0.00 100.00 0.00 7 33.33 66.67	0.00 0.00 1	0.00 100.00 0.00 4 20.00 80.00	80.00 13.33 15 0.00 83.33	9.09 90.91 0.00 11 12.50 87.50	75.00 25.00 8 0.00 66.67	0.00 88.24 11.76 17	50.00 0.00 2 0.00 100.00	0.00 100.00 0.00 4 0.00 100.00	0.00 100.00 0.00 4 0.00 100.00	77.78 22.22 9 16.67 66.67	50.00 0.00 2 0.00 100.00		0.00 0.00 0 0	100.00 0.00 I 0.00 0.00 100.00	0.00 0 0 0 0.00 0 0.00	0.00 100.00 1 0.00 1	0.00 00.00 0.00 3 0.00 0.00 0.00	0.00 100.00 0.00 1	100.00 0.00 0.00 1	0.00 100.00 0.00 <i>I</i> 50.00 50.00	0.00 0.00 0.00 0	0.00 50.00 50.00 2 0.00 0.00	0.00 66.67 33.33 3	0.00 0.00 0 0 0 0 0.00 0	0.00 0.0 0.00 100.0 0.00 0.0 2 0.00 0.0 0.00 0.0 0.00 100.0
NO DON'T KNOW n <ot18_4>Did you receive a rebate for the purchase of the REFRIGERAT YES NO DON'T KNOW n <ot18_5>Did you receive a rebate for the purchase of the Motors? YES</ot18_5></ot18_4>	70.00 20.00 10 10N EQ 5.26 84.21 10.53 19 9.09 81.82 9.09	50.00 2 UIPMEN 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16.67 6 10.00 80.00 10.00 10 14.29 71.43 14.29	0.00 100.00 0.00 3 0.00 100.00 0.00	0.00 83.33 16.67 6	9.09 72.73 18.18 11 0.00 87.50 12.50	0.00 100.00 7 33.33 66.67 0.00	0.00 0.00 1	0.00 100.00 0.00 4 20.00 80.00 0.00	80.00 13.33 15 0.00 83.33	9.09 90.91 0.00 11 12.50 87.50 0.00	75.00 25.00 8 0.00 66.67	0.00 88.24 11.76 17	50.00 0.00 2 0.00 100.00	0.00 100.00 0.00 4 0.00 100.00	0.00 100.00 0.00 4 0.00 100.00 0.00	77.78 22.22 9 16.67 66.67 16.67	50.00 0.00 2 0.00 100.00		0.00 0.00 0 0 0.00 100.00 0.00	0.00 0.00 1 0.00 1 0.00 100.00 0.00	0.00 0 0 0.00 0 0.00 0.00 0.00	0.00 100.00 1 0.00 1 0.00 100.00 0.00	0.00 00.00 0.00 3 0.00 0.00 0.00 0.00	0.00 100.00 0.00 1	100.00 0.00 0.00 I	0.00 100.00 0.00 1 50.00 50.00 0.00	0.00 0.00 0.00 0	0.00 50.00 50.00 2 0.00 0.00 0.00	0.00 66.67 33.33 3 0.00 66.67 33.33	0.00 0.00 0 0 0 0.00 0 0.00 0.00	0.00 0.0 0.00 100.0 0.00 0.0 2 0.00 0.00 0.0 0.00 100.0 0.00 100.0 0.00 0.0
NO DON'T KNOW n <ot18 4="">Did you receive a rebate for the purchase of the REFRIGERAT YES NO DON'T KNOW n <ot18.5>Did you receive a rebate for the purchase of the Motors? YES NO NO</ot18.5></ot18>	70.00 20.00 10 10 10N EQ 5.26 84.21 10.53 19 9.09 81.82	50.00 2 UIPMEN 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16.67 6 10.00 80.00 10.00 10 14.29 71.43	0.00 100.00 0.00 3 0.00 100.00 0.00	0.00 83.33 16.67 6	9.09 72.73 18.18 11 0.00 87.50 12.50	0.00 100.00 0.00 7 33.33 66.67	0.00 0.00 1	0.00 100.00 0.00 4 20.00 80.00	80.00 13.33 15 0.00 83.33	9.09 90.91 0.00 11 12.50 87.50	75.00 25.00 8 0.00 66.67	0.00 88.24 11.76 17	50.00 0.00 2 0.00 100.00	0.00 100.00 0.00 4 0.00 100.00	0.00 100.00 0.00 4 0.00 100.00	77.78 22.22 9 16.67 66.67 16.67	50.00 0.00 2 0.00 100.00		0.00 0.00 0 0 0.00 100.00 0.00	0.00 0.00 1 0.00 1 0.00 100.00 0.00	0.00 0 0 0.00 0 0.00 0.00 0.00	0.00 100.00 1 0.00 1 0.00 100.00 0.00	0.00 00.00 0.00 3 0.00 0.00 0.00 0.00	0.00 100.00 0.00 1	100.00 0.00 0.00 I	0.00 100.00 0.00 1 50.00 50.00 0.00	0.00 0.00 0.00 0	0.00 50.00 50.00 2 0.00 0.00 0.00	0.00 66.67 33.33 3	0.00 0.00 0 0 0 0.00 0 0.00 0.00	0.00 0.0 0.00 100.0 0.00 0.0 2 0.00 0.00 0.0 0.00 100.0 0.00 100.0 0.00 0.0
NO DON'T KNOW n <ot18 4="">Did you receive a rebate for the purchase of the REFRIGERAT YES NO DON'T KNOW n <ot18_5>Did you receive a rebate for the purchase of the Motors? YES NO DON'T KNOW n DON'T KNOW</ot18_5></ot18>	70.00 20.00 10 10N EQ 5.26 84.21 10.53 19 9.09 81.82 9.09 11	50.00 2 UIPMEN 0.00 0.00 0.00 0.00 0.00 0.00	16.67 6 10.00 80.00 10.00 10 14.29 71.43 14.29 7	0.00 100.00 0.00 3 0.00 100.00 0.00	0.00 83.33 16.67 6	9.09 72.73 18.18 11 0.00 87.50 12.50	0.00 100.00 7 33.33 66.67 0.00	0.00 0.00 1	0.00 100.00 0.00 4 20.00 80.00 0.00	80.00 13.33 15 0.00 83.33	9.09 90.91 0.00 11 12.50 87.50 0.00	75.00 25.00 8 0.00 66.67	0.00 88.24 11.76 17	50.00 0.00 2 0.00 100.00	0.00 100.00 0.00 4 0.00 100.00	0.00 100.00 0.00 4 0.00 100.00 0.00	77.78 22.22 9 16.67 66.67 16.67	50.00 0.00 2 0.00 100.00		0.00 0.00 0 0 0.00 100.00 0.00	0.00 0.00 1 0.00 1 0.00 100.00 0.00	0.00 0 0 0.00 0 0.00 0.00 0.00	0.00 100.00 1 0.00 1 0.00 100.00 0.00	0.00 00.00 0.00 3 0.00 0.00 0.00 0.00	0.00 100.00 0.00 1	100.00 0.00 0.00 I	0.00 100.00 0.00 1 50.00 50.00 0.00	0.00 0.00 0.00 0	0.00 50.00 50.00 2 0.00 0.00 0.00	0.00 66.67 33.33 3 0.00 66.67 33.33	0.00 0.00 0 0 0 0.00 0 0.00 0.00	0.00 0.0 0.00 100.0 0.00 0.0 2 0.00 0.00 0.0 0.00 100.0 0.00 100.0 0.00 0.0
NO DON'T KNOW n <ot18 4="">Did you receive a rebate for the purchase of the REFRIGERAT YES NO DON'T KNOW n <ot18.5>Did you receive a rebate for the purchase of the Motors? YES NO NO</ot18.5></ot18>	70.00 20.00 10 10N EQ 5.26 84.21 10.53 19 9.09 81.82 9.09 11	50.00 2 UIPMEN 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	16.67 6 10.00 80.00 10.00 10 14.29 71.43 14.29 7	0.00 100.00 0.00 3 0.00 100.00 0.00 2	0.00 83.33 16.67 6 0.00 100.00 0.00 2	9.09 72.73 18.18 11 0.00 87.50 12.50 8	0.00 100.00 7 33.33 66.67 0.00 3	0.00 0.00 1 0.00 0.00 0.00 0.00	0.00 100.00 0.00 4 20.00 80.00 0.00 5	80.00 13.33 15 0.00 83.33 16.67 6	9.09 90.91 0.00 11 12.50 87.50 0.00 8	75.00 25.00 8 0.00 66.67 33.33 3	0.00 88.24 11.76 17 12.50 75.00 12.50 8	0.00 0.00 2 0.00 100.00 0.00 3	0.00 100.00 0.00 4 0.00 100.00 1	0.00 100.00 0.00 4 0.00 100.00 0.00 2	77.78 22.22 9 16.67 66.67 16.67 6	0.00 0.00 2 0.00 100.00 0.00 2		0.00 0.00 0 0 0.00 100.00 0.00 1	0.00 0.00 1 0.00 100.00 0.00 1	0.00 1 0.00 0 0 0.00 0 0 0.00 0 0 0.00 0	0.00 100.00 1 0.00 1 0.00 1 0.00 0.00 0	0.00 00.00 0.00 3 0.00 0.00 0.00 0.00	0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 100.00 0.00 1 50.00 50.00 0.00 2	0.00 0.00 0.00 0 0	0.00 50.00 50.00 2 0.00 0.00 0.00 0	0.00 66.67 33.33 3 0.00 66.67 33.33 3	0.00 0.00 0 0 0 0 0 0 0 0 0	0.00 0.0 0.00 100.0 0.00 0.0 2 0.00 0.0 0.00 100.0 0.00 0.0 0.00 0.0 2
NO DON'T KNOW n <ot18 4="">Did you receive a rebate for the purchase of the REFRIGERAT YES NO DON'T KNOW n <ot18_5>Did you receive a rebate for the purchase of the Motors? YES NO DON'T KNOW n DON'T KNOW</ot18_5></ot18>	70.00 20.00 10 10N EQ 5.26 84.21 10.53 19 9.09 81.82 9.09 11	50.00 2 UIPMEN 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	16.67 6 10.00 80.00 10.00 10 14.29 71.43 14.29 7 NT?	0.00 100.00 0.00 3 0.00 100.00 0.00 2	0.00 83.33 16.67 6 0.00 100.00 0.00 2	9.09 72.73 18.18 11 0.00 87.50 12.50 8	0.00 100.00 7 33.33 66.67 0.00 3	0.00 0.00 1	0.00 100.00 0.00 4 20.00 80.00 0.00 5	80.00 13.33 15 0.00 83.33 16.67 6	9.09 90.91 0.00 11 12.50 87.50 0.00 8	75.00 25.00 8 0.00 66.67 33.33 3	0.00 88.24 11.76 17 12.50 75.00 12.50 8	0.00 0.00 2 0.00 100.00 0.00 3	0.00 100.00 0.00 4 0.00 100.00 1	0.00 100.00 0.00 4 0.00 100.00 0.00 2	77.78 22.22 9 16.67 66.67 16.67 6	0.00 0.00 2 0.00 100.00 0.00 2		0.00 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100.00 0.00 I 0.00 100.00 0.00 I	0.00 0.00 0 0.00 0 0.00 0.00 0.00 0.00	0.00 100.00 1 0.00 1 0.00 100.00 0.00 1	0.00 00.00 0.00 3 0.00 0.00 0.00 0.00	0.00 100.00 0.00 I	100.00 0.00 0.00 I	0.00 100.00 0.00 1 50.00 50.00 0.00 2	0.00 0.00 0.00 0 0 0.00 0.00 0.00 0.00	0.00 50.00 50.00 2 0.00 0.00 0.00 0.00	0.00 66.67 33.33 3 0.00 66.67 33.33 3	0.00 0.00 10 0.00 0 0 0.00 0 0.00 10 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.
NO DON'T KNOW n <ot18_4>Did you receive a rebate for the purchase of the REFRIGERAT YES NO DON'T KNOW n <ot18_5>Did you receive a rebate for the purchase of the Motors? YES NO DON'T KNOW n OT18_5>Did you receive a rebate for the purchase of the Motors? NO DON'T KNOW</ot18_5></ot18_4>	70.00 20.00 10 10N EQ 5.26 84.21 10.53 19 9.09 81.82 9.09 11	50.00 2 UIPMEN 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	16.67 6 10.00 80.00 10.00 10 14.29 71.43 14.29 7	0.00 100.00 0.00 3 0.00 100.00 0.00 2	0.00 83.33 16.67 6 0.00 100.00 0.00 2	9.09 72.73 18.18 11 0.00 87.50 12.50 8	0.00 100.00 7 33.33 66.67 0.00 3	0.00 0.00 1 0.00 0.00 0.00 0.00	0.00 100.00 0.00 4 20.00 80.00 0.00 5	80.00 13.33 15 0.00 83.33 16.67 6	9.09 90.91 0.00 11 12.50 87.50 0.00 8	75.00 25.00 8 0.00 66.67 33.33 3	0.00 88.24 11.76 17 12.50 75.00 12.50 8	0.00 0.00 2 0.00 100.00 0.00 3	0.00 100.00 0.00 4 0.00 100.00 1	0.00 100.00 0.00 4 0.00 100.00 0.00 2	77.78 22.22 9 16.67 66.67 16.67 6	0.00 0.00 2 0.00 100.00 0.00 2		0.00 0.00 0 0 0.00 100.00 0.00 1	100.00 0.00 I 0.00 100.00 0.00 I	0.00 0.00 0 0.00 0 0.00 0.00 0.00 0.00	0.00 100.00 1 0.00 1 0.00 100.00 0.00 1	0.00 00.00 0.00 3 0.00 0.00 0.00 0	0.00 100.00 0.00 I	100.00 0.00 0.00 I	0.00 100.00 0.00 1 50.00 50.00 0.00 2	0.00 0.00 0.00 0 0 0.00 0.00 0.00 0.00	0.00 50.00 50.00 2 0.00 0.00 0.00 0.00	0.00 66.67 33.33 3 0.00 66.67 33.33 3	0.00 0.00 10 0.00 0 0 0.00 0 0.00 10 0.00 0	0.00 0.00 100.00 0.00 0.00 0.00 0.00 0.

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	 Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ot18_76>Did you receive a rebate for the purchase of OTHER EQUIPMYES NO DON'T KNOW n</ot18_76>	14.77 75.84 9.40 149	32.14 60.71	14.55 76.36 9.09 55		9.09 81.82 9.09 44	18.89 70.00 11.11 90	8.93 85.71 5.36 56	0.00 100.00 0.00 I		13.27 76.53 10.20 98	10.14 84.06 5.80 69	12.77 70.21 17.02 47	12.73 78.18 9.09 110	20.51 69.23 10.26 39	21.05 68.42 10.53 19	4.35 84.78 10.87 46	16.67 74.24 9.09 66	27.78 66.67 5.56 18	0.00 85.00 15.00 20	0.00 100.00 0.00 6				0.00 71.43 28.57 7			0.00 50.00 50.00 2				42.86 57.14 0.00 7	22.58 70.97 6.45 31
<ot18a_1>Did you receive a Rebate for the purchase of the Clothes Wast YES NO DON'T KNOW</ot18a_1>	17.05 69.32 13.64 88		13.16 71.05 15.79 38	24.24 57.58 18.18 33	11.76 88.24 0.00 17	17.14 68.57 14.29 70	27.27 63.64 9.09 11	0.00 83.33 16.67 6	21.28 70.21 8.51 47		21.82 63.64 14.55 55	9.09 78.79 12.12 33	18.57 71.43 10.00 70	11.11 61.11 27.78 18	25.00 62.50 12.50 16	15.79 73.68 10.53 19		7.14 64.29 28.57 14	0.00 75.00 25.00 8	0.00 100.00 0.00 2	33.33 66.67 0.00 6	0.00 100.00 0.00 1	33.33 66.67 0.00 3	18.18 81.82 0.00 11	20.00 40.00 40.00 5	0.00 0.00 0.00 0	0.00 50.00 50.00 2		28.57 71.43 0.00 7	0.00 100.00 0.00 2	27.27 72.73 0.00 11	
<0T18A_2>Did you receive a Rebate for the purchase of the Pipe Insultati YES NO DON'T KNOW	4.59 88.07 7.34 109	0.00 0.00 0.00 0	6.90 84.48 8.62 58	3.33 86.67 10.00 <i>30</i>	0.00 100.00 0.00 21	5.19 84.42 10.39 77	0.00 100.00 0.00 23	0.00 100.00 0.00 8	4.08 89.80 6.12 49	5.00 86.67 8.33 60	1.64 93.44 4.92 61	8.33 81.25 10.42 48	6.02 86.75 7.23 83	0.00 92.31 7.69 26	0.00 93.75 6.25 16	0.00 84.21 15.79 19	4.08 89.80 6.12 49	12.00 84.00 4.00 25	0.00 87.50 12.50 8	0.00 100.00 0.00 3		0.00 66.67 33.33 3	11.11 88.89 0.00 9	10.00 80.00 10.00 10	0.00 100.00 0.00 4	0.00 0.00 0.00 0	0.00 100.00 0.00 I			0.00 66.67 33.33 3		8.70 86.96 4.35 23
<0T18A_3>Did you receive a Rebate for the purchase of the Tank Insulatives YES NO DON'T KNOW n	1.92 84.62 13.46 52		3.85 84.62 11.54 26		0.00 80.00 20.00 10	2.63 86.84 10.53 38	0.00 90.00 10.00 10	0.00 66.67 33.33 3	0.00 89.47 10.53 19	3.03 81.82 15.15 33	0.00 82.76 17.24 29	4.35 86.96 8.70 23	2.38 85.71 11.90 42	0.00 80.00 20.00 10	0.00 75.00 25.00 8	0.00 71.43 28.57 7	3.70 85.19 11.11 27	0.00 100.00 0.00 10	0.00 0.00 100.00 1		0.00 66.67 33.33 3		0.00 100.00 0.00 3	0.00 100.00 0.00 4		0.00 66.67 33.33 3		0.00 100.00 0.00 2	0.00 100.00 0.00 12		0.00 88.89 11.11 9	
<0T18A_4>Did you receive a Rebate for the purchase of the Low Pressure YES NO DON'T KNOW n	3.28 83.61 13.12 122	0.00	3.57 87.50 8.93 56	2.22 80.00 17.78 45	4.76 80.95 14.29 21	3.37 83.15 13.48 89		0.00 90.00 10.00 10	2.22 82.22 15.56 45	3.90 84.42 11.69 77	2.63 82.89 14.47 76	4.44 84.44 11.11 45	3.57 83.33 13.10 84	2.63 84.21 13.16 38	0.00 77.78 22.22 18	0.00 89.19 10.81 37		9.09 81.82 9.09 11	7.14 78.57 14.29 14	0.00 100.00 0.00 7	0.00 88.89 11.11 9	0.00	9.09 72.73 18.18 11	0.00 77.78 22.22 9		0.00 50.00 50.00 2	0.00 100.00 0.00 I		0.00 90.91 9.09 11	0.00 80.00 20.00 10	7.69 84.62 7.69 13	0.00 94.12 5.88 17
<ot50a>How influential was the Express program or Express program in Very Somewhat or Not at all influential DON'T KNOW n</ot50a>	11.22 14.95 65.42 8.41 107	0.00 10.00 80.00	13.21 9.43 66.04 11.32 53		30.00 30.00 65.00 0.00 20	10.26 14.10 66.67 8.97 78	12.50 16.67	0.00 33.33 66.67 0.00 3	16.22 18.92	8.57 12.86 71.43 7.14 70	70.59	17.50 17.50 52.50 12.50 40	13.89 16.67 59.72 9.72 72	5.71 11.43 77.14 5.71 35	5.56 22.22 61.11 11.11 18	16.67 3.33 70.00 10.00 30	10.81 18.92 64.86 5.41 37	9.09 18.18 63.64 9.09 22	12.50 25.00 50.00 12.50 8	40.00 20.00 40.00 0.00 5	16.67 0.00 83.33 0.00 6			0.00 12.50 50.00 37.50 8		20.00 0.00 60.00 20.00 5	0.00	14.29 28.57 42.86 14.29 7			71.43	12.00 12.00 68.00 8.00 25
<ot52>How influential was the SPC program or SPC program information very SPC program information very SPC program information very SPC program information very SPC program or SPC program information very SPC program or SPC program information very SPC program or SPC program information very SPC program or SPC program information very Very SPC program or SPC program information very Very Very SPC program or SPC program information very Very Very SPC program or SPC program information very Very Very Very Very Very Very Very V</ot52>	16.67 8.33 66.67 8.33 12	r decision 11.11 11.11 66.67 11.11 9	33.33 0.00 66.67	0.00 0.00 0.00 0.00 0.00	as equip 0.00 0.00 0.00 0.00 0	20.00 10.00	0.00 0.00 100.00 0.00 I	0.00 0.00 0.00 0.00 0	0.00	11.11 11.11 77.78 0.00 9	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0	25.00 0.00 50.00 25.00 4	12.50 12.50 75.00 0.00 8	0.00 0.00 0.00 0.00 0	16.67 0.00 66.67 16.67 6	25.00 0.00 75.00 0.00 4	0.00 50.00 50.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 100.00 0.00 1	50.00 0.00 50.00 0.00 2	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 100.00	0.00 100.00 0.00 0.00	0.00 0.00 0.00 0.00 0	0.00 0.00 0.00 0.00 0	100.00 0.00 0.00 0.00 1	0.00 0.00 100.00 0.00 3	0.00 0.00 0.00 0.00 0	0.00 1	0.00 0.00 .00.00 0.00 3
<0T35>Besides equipment we have already discussed, does your company YES NO DON'T KNOW n	6.03 89.70 4.28 1029	0.00	6.73 87.53 5.74 401	7.01 89.17 3.82 314	r high el 4.14 92.99 2.87 314	8.32 87.87 3.81 577	2.75	6.67 86.67 6.67 45	6.61 89.08 4.31 348	xt year: 5.74 90.00 4.27 680	4.50 91.60 3.90 667	9.01 85.92 5.07 355	5.98 89.57 4.45 786	6.17 90.12 3.70 243	8.00 88.67 3.33 150	5.05 91.25 3.70 297	6.46 89.09 4.45 449	4.51 89.47 6.02 133	3.55 92.91 3.55 141	3.45 91.95 4.60 87	7.69 87.18 5.13 39	14.29 85.71 0.00 21	5.97 88.06 5.97 67	4.55 86.36 9.09 66	8.33 83.33 8.33 24	3.64 90.91 5.45 55	25.00 75.00 0.00 8	8.43 90.36 1.20 83				5.10 90.82 4.08 196
SOT37> Please describe the other high efficiency equipment your company Food Service Equipment Water Heating Equipment Outdoor Lighting Equipment Refrigeration Equipment Motors Compressed Air Equipment AC Indoor lighting equipment Solar panel, solar system Insulation for windows, doors, walls and etc co-generation equipment heater EMS HVAC Pump Indoor Lighting Washer/Dryer Chiller Other Equipment - 1st mention REFUSED DON'T KNOW n n n n n n n n n n n n n	y plans te 14.52 8.06 9.68 0.00 1.61 17.74 6.45 1.61 4.84 3.23 0.00 0.00 0.00 3.23 3.23 3.23 1.61 4.84 19.35 1.61 9.68	0.00 0.00 0.00 0.00 0.00 0.00 0.00	11.11 7.41 14.81 0.00 0.00 25.93 3.70 0.00 11.11 3.70 0.00 0.00 0.00 7.41 3.70 0.00 3.70 14.81 0.00 7.41 27	e next ye 18.18 4.55 0.00 0.00 0.00 9.09 13.64 4.55 0.00 0.00 0.00 0.00 0.00 0.00 4.55 4.55	15.38 15.38 15.38 7.69 0.00 7.69 15.38 0.00 0.00 0.00 0.00 0.00 7.69 7.69 0.00 0.00 7.69 7.69 13	14.58 6.25 12.50 0.00 0.00 18.75 8.33 2.08 4.17 2.08 0.00 0.00 0.00 4.17 4.17 4.17 4.17 2.08 2.08 25.00 2.08 8.33 48	0.00 0.00 0.00 18.18 0.00 0.00 0.00 9.09 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	21.74 13.04 13.04 0.00 0.00 0.00 13.04 0.00 0.00 8.70 0.00 0.00 4.35 0.00 4.35 17.39 4.35 13.04	10.26 5.13 7.69 0.00 2.56 20.51 10.26 2.56 7.69 0.00 0.00 0.00 2.56 2.56 5.13 0.00 5.13 20.51 7.69 9.00 0.00 0.00 0.00 0.00 0.00 0.00 0	16.67 6.67 13.33 0.00 20.00 20.00 6.67 0.00 0.00 0.00 0.00 0.00 0.00	12.50 9.38 6.25 0.00 3.13 15.63 3.13 0.00 0.00 0.00 3.13 6.25 0.00 0.00 0.00 6.25 21.88 0.25 0.00 0.0	17.02 8.51 6.38 0.00 2.13 14.89 4.26 2.13 4.26 4.26 0.00 0.00 4.26 4.26 4.26 2.13 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26	6.67 6.67 20.00 0.00 0.00 26.67 13.33 0.00 6.67 0.00 0.00 0.00 0.00 0.00 0.00	8.33 8.33 0.00 0.00 0.00 0.00 0.00 0.00	13.33 0.00 20.00 0.00 0.00 13.33 6.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	20.69 13.79 6.90 0.00 0.00 10.34 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 16.67 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 20.00 0.00 0.00 0.00 0.00 0.0	33.33 33.33 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00 25.00 25.00 0.00 0.00 0.00 0.00 0.	0.00 33.33 0.00 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 50.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 50.00 0.00 0.00 50.00 0.00	14.29 0.00 14.29 0.00 0.00 0.00 14.29 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 14.29 0.00 0.00 14.29 14.29 0.00 14.29 0.00 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 0.00 14.29 7	8.33 8.33 0.00 0.00 0.00 33.33 8.33 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00	10.00 0.00 20.00 0.00 0.00 30.00 0.00 0.00 10.00 0.

	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cw1>Are there any clothes washers present at your location?</cw1>																																
YES NO DON'T KNOW	17.09 82.77 0.14 2182	0.00 0.00 0.00	19.51 80.37 0.12 810	20.33 79.53 0.15 674	11.18 88.68 0.14 698	22.93 76.90 0.17 1173	8.50 91.39 0.11 906	30.59 69.41 0.00 85	21.15 78.42 0.43 695	15.21 84.79 0.00 1486	16.41 83.52 0.07 1353	18.20 81.55 0.25 813	16.04 83.78 0.18 1689	20.69 79.31 0.00 493	14.45 85.55 0.00 346	15.01 84.83 0.16 633	18.35 81.43 0.22 921	20.92 79.08 0.00 282	5.21 94.79 0.00 307	6.93 92.57 0.50 202	30.49 69.51 0.00 82	4.65 95.35 0.00 43	2.16 97.84 0.00 139	25.18 74.13 0.70 143	74.36 25.64 0.00 39	3.36 96.64 0.00 119	9.38 90.63 0.00 32	27.27 72.73 0.00 154	6.88 92.81 0.31 320	27.08 0.00	60.33	21.76 78.24 0.00 432
<cw2>How many clothes washers do you have?</cw2>																																
1 2 2 3 3 4 4 5 5 6 6 7 7 8 9 9 10 12 13 15 15 18 12 20 23 25 30 35 42 24 44 44 5 48 50 60 60 80 Dont Know	54.66 16.49 7.38 4.77 3.25 2.60 0.87 1.52 1.09 0.87 1.30 0.22 0.65 0.22 0.43 0.22 0.43 0.22 0.22 0.22 0.22 0.22 0.22		40.82 16.33 8.16 6.12 2.04 1.53 1.53 1.53 0.51 1.02 0.51 1.02 0.51 0.00 0.00 0.00 0.51 0.51 0.51 0.51	63.53 18.82 2.35 1.77 0.00 1.77 0.59 0.59 0.59 0.59 0.00 0.00 0.00 0.00	67.37 12.63 8.42 2.11 0.00 1.05 0.00 2.11 1.05 0.00 0.00 0.00 0.00 0.00 0.00 0	54.57 17.40 9.15 3.25 3.54 1.77 0.89 1.77 0.89 0.89 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.3	69.32 14.77 0.00 5.68 2.27 1.14 0.00 0.00 0.00 0.00 0.00 0.00 0.00	15.63 12.50 9.38 18.75 3.13 3.13 3.13 3.13 3.00 0.00 0.00 3.13 0.00 0.00	61.34 14.95 7.22 3.09 2.06 1.03 1.55 1.55 0.52 0.50 0.00 0.00 0.52 0.50 0.00 0.52 0.50 0.00 0.52 0.00 0.52 0.00 0.52 0.00 0.52 0.00 0.52 0.00 0.52 0.00 0.52	49.81 17.60 7.49 5.99 4.12 3.75 5.99 4.12 3.75 0.38 1.50 0.75 0.75 0.38 0.38 0.38 0.38 0.38 0.38 0.38 0.38	57.04 16.61 7.94 2.89 2.53 3.036 1.08 1.08 1.08 0.72 0.00 0.36 0.36 0.36 0.36 0.36 0.36 0.36	50.83 16.58 6.63 7.74 4.42 2.21 1.11 1.11 2.21 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	56.89 16.13 7.04 4.69 3.52 2.05 0.88 1.17 1.47 0.59 0.29 0.59 0.29 0.29 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29 0.00 0.29	48.33 17.50 2.50 2.50 0.83 2.50 0.00 1.67 1.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	62.12 15.15 6.06 3.03 3.03 1.52 0.00 0.00 0.152 1.52 0.00 0.00 1.52 0.00 0.00 0.00 1.52 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	54.39 14.04 4.39 1.75 3.51 3.51 3.51 0.88 1.75 0.80 0.00 0.00 0.00 0.00 0.00 0.00 0.0	60.10 16.35 3.37 2.89 1.92 0.00 0.96 0.48 0.48 0.00 0.48 0.00 0.00 0.00 0.00	32.88 21.92 8.22 8.22 8.22 6.85 4.11 0.00 2.74 1.37 2.74 0.00 0.137 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	54.17 25.00 8.33 4.17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	68.75 0.00 12.50 0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	58.06 12.90 6.45 6.45 3.23 3.23 3.23 0.00 0.00 0.00 0.00 0.00	66.67 33.33 30.00 0.00 0.00 0.00 0.00 0.00 0	66.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	42.55 31.91 6.38 12.77 0.00 0.00 0.00 0.00 0.00 0.00 0.00	29.41 23.53 11.76 8.82 11.76 8.82 11.76 2.94 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	75.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	66.67 19.61 19.62 3.92 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	72.41 17.24 0.00 0.00 3.45 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	10.81 13.51 2.70 2.70 13.51 5.41 0.00 5.41 0.00 2.70 0.00 0.00 0.00 0.00 0.00 0.00	11.86 1.69 6.78 1.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00	59.13 11.30 59.13 11.30 5.22 0.87 1.74 0.00 0.87 1.74 2.61 0.87 0.00 0.87 0.00 0.87 0.00 0.87 0.00 0.87 0.00 0.87 0.00 0.87 0.00 0.87 0.00 0.00
cCW3-Are the clothes washers at your facility primarily top loading or fre Top Loading Front Loading BOTH DON'T KNOW	59.65 27.77 9.33 3.25 461	0.00 0.00 0.00 0.00 0.00	48.47 34.18 12.76 4.59 196	69.41 23.53 5.29 1.77 170	65.26 22.11 9.47 3.16 95		60.23 28.41 10.23 1.14 88	53.13 28.13 15.63 3.13 32	63.40 26.80 8.25 1.55 194	56.93 28.46 10.11 4.49 267	65.70 22.74 8.66 2.89 277	50.83 35.36 10.50 3.32 181	58.65 29.03 10.26 2.05 341	62.50 24.17 6.67 6.67 120	68.18 18.18 10.61 3.03 66	57.90 26.32 10.53 5.26 114	64.90 25.96 8.17 0.96 208	39.73 43.84 9.59 6.85 73	54.17 37.50 0.00 8.33 24	62.50 25.00 12.50 0.00 16	67.74 22.58 6.45 3.23 31	100.00 0.00 0.00 0.00 0.00 3	83.33 16.67 0.00 0.00 6	42.55 40.43 17.02 0.00 47	26.47 61.76 8.82 2.94 34	75.00 25.00 0.00 0.00 4	80.00 0.00 0.00 20.00 5	62.75 15.69 15.69 5.88 51	68.97 20.69 6.90 3.45 29		23.73 3.39	59.13 28.70 10.44 1.74 115
<cw4> Which of the following types of clothes washers do you have? Coin Operated Residential Size (non coin operated and Commercial Size (break out sizes) REFUSED DON'T KNOW n</cw4>	13.88 63.99 28.20 0.00 1.09 461	0.00 0.00 0.00 0.00 0.00	13.78 55.10 41.84 0.00 2.04 196	11.18 70.59 20.00 0.00 0.00 170	18.95 70.53 14.74 0.00 1.05 95	12.68 65.49 28.91 0.00 1.18 339	5.68 69.32 23.86 0.00 1.14 88	46.88 34.38 34.38 0.00 0.00 32	12.37 73.71 21.13 0.00 0.00 194	14.98 56.93 33.33 0.00 1.87 267	14.08 68.95 23.11 0.00 0.72 277	13.81 56.35 36.46 0.00 1.11 181	12.61 65.40 28.45 0.00 0.59 341	17.50 60.00 27.50 0.00 2.50 120		24.56 60.53 20.18 0.00 1.75 114	9.62 75.48 21.15 0.00 0.48 208	9.59 35.62 61.64 0.00 2.74 73	25.00 54.17 20.83 0.00 4.17 24	6.25 68.75 25.00 0.00 0.00 16	16.13 67.74 32.26 0.00 3.23 31	0.00 100.00 0.00 0.00 0.00 3	16.67 66.67 16.67 0.00 0.00 6	4.26 44.68 59.57 0.00 0.00 47	20.59 26.47 67.65 0.00 2.94 34	0.00 100.00 0.00 0.00 0.00 4	0.00 80.00 20.00 0.00 0.00 5	11.76 74.51 19.61 0.00 1.96 51	0.00 82.76 17.24 0.00 0.00 29			12.17 63.48 32.17 0.00 0.00 115
<cw5>How many loads do you wash per week? Zero Less than 5 loads Between 5 and 10 loads Between 10 and 20 loads Between 10 and 50 loads Between 20 and 50 loads Between 50 and 100 loads Between 90 and 100 loads Between 100 and 200 loads Between 100 and 200 loads More than 500 loads More than 500 loads Refused Dont Know</cw5>	1.09 31.89 12.80 8.24 8.46 7.81 2.39 1.95 0.87 0.22 24.30 461	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 28.57 8.67 7.14 7.65 6.63 4.59 3.57 2.04 0.00 31.12	2.35 33.53 15.29 8.82 7.65 9.41 1.18 1.18 0.00 0.00 20.59 170	1.05 35.79 16.84 9.47 11.58 7.37 0.00 0.00 1.05 16.84 95	1.48 34.81 12.68 7.08 8.26 7.67 2.07 1.48 1.18 0.30 23.01 339	0.00 27.27 18.18 15.91 10.23 4.55 2.27 3.41 0.00 0.00 18.18	0.00 12.50 0.00 0.00 6.25 18.75 6.25 3.13 0.00 0.00 53.13 32	1.03 40.72 15.46 6.19 7.22 8.76 1.03 0.52 0.52 0.52 18.04 194	1.12 25.47 10.86 9.74 9.36 7.12 3.37 3.00 1.12 0.00 28.84 267	1.44 34.30 15.52 7.22 7.94 5.78 1.44 1.44 0.36 0.36 24.19 277	0.55 27.62 8.84 9.95 9.39 11.05 3.87 2.76 1.66 0.00 24.31	0.88 32.26 13.20 9.68 8.50 9.38 2.35 2.05 0.88 0.29 20.53 341	1.67 30.83 11.67 4.17 8.33 3.33 2.50 1.67 0.83 0.00 35.00 120	0.00 25.76 9.09 16.67 6.06 9.09 1.52 3.03 0.00 0.00 28.79 66	0.88 29.83 11.40 7.90 8.77 7.90 1.75 0.88 0.88 0.88 28.95 114	1.44 41.35 15.39 6.25 9.62 5.77 1.92 2.40 0.48 0.00 15.39 208	1.37 13.70 10.96 6.85 6.85 12.33 5.48 1.37 2.74 0.00 38.36 73	0.00 29.17 20.83 12.50 8.33 4.17 0.00 0.00 0.00 0.00 25.00	0.00 56.25 0.00 0.00 6.25 0.00 6.25 6.25 0.00 25.00	0.00 38.71 12.90 6.45 16.13 0.00 3.23 0.00 3.23 0.00 19.35 31	0.00 66.67 0.00 33.33 0.00 0.00 0.00 0.00 0.00 0.	0.00 33.33 33.33 0.00 0.00 33.33 0.00 0.00 0.00 0.00 0.00 6	0.00 19.15 8.51 6.38 19.15 17.02 4.26 4.26 2.13 0.00 19.15 47	0.00 0.00 5.88 8.82 11.76 14.71 2.94 2.94 2.94 47.06 34	25.00 50.00 25.00 0.00 0.00 0.00 0.00 0.	0.00 60.00 0.00 20.00 0.00 0.00 0.00 0.0	0.00 58.82 3.92 3.92 1.96 5.88 1.96 0.00 0.00 0.00 23.53 51	6.90 48.28 20.69 13.79 0.00 0.00 0.00 0.00 0.00 0.00 10.34 29	2.70 0.00 18.92 8.11 2.70 0.00 0.00 0.00	25.42 8.47 6.78 0.00 0.00 0.00 0.00 0.00	1.74 22.61 14.78 12.17 6.09 11.30 4.35 4.35 0.00 0.00 22.61 115
<cw6>What percent of the loads are hot water washes? Zero Less than 10% 10% to 20% 20% to 50% 50% to 75% 75% to 100% 1 Refused Dont Know n</cw6>	17.57 7.59 2.39 14.32 3.47 4.77 24.51 0.43 24.95 461	0.00 0.00 0.00 0.00 0.00 0.00	5.10 1.53 13.27 4.59 6.12 29.59 0.00 32.65	24.71 8.82 2.94 14.12 2.94 4.12 22.94 0.00 19.41 170	10.53 3.16 16.84 2.11 3.16 16.84 2.11	8.56 2.07 13.57 2.66 5.61 25.66 0.59	4.55 13.64	12.50 0.00 9.38 0.00	13.40 4.12 4.12 26.29 0.52	5.99 1.87 14.98 3.00 5.24 23.22 0.38 29.96	20.94 7.58 1.44 13.00 2.53 5.42 22.38 0.36 26.35 277	4.97 3.87 28.18 0.55	7.63 2.93 15.54 4.11 4.40 26.39 0.59	0.83 10.83 1.67 5.83 19.17 0.00 40.00	0.00 1.52 27.27 0.00 30.30	14.04 3.51 6.14 21.05 1.75	9.62 2.89 12.50 3.85 3.85 23.08 0.00 20.67	5.48 8.22 31.51 0.00	12.50 20.83 4.17 8.33 4.17 0.00 16.67 0.00 33.33 24	0.00 0.00 6.25 6.25 0.00 18.75 0.00 31.25	3.23 6.45 0.00 9.68 29.03 0.00 25.81	33.33 0.00 66.67 0.00 0.00 0.00 0.00	0.00 0.00 16.67 0.00 33.33	6.38 6.38 42.55 0.00	2.94 29.41	25.00 0.00 0.00 25.00 0.00 0.00	0.00 0.00 20.00 0.00 20.00	7.84 0.00 13.73 3.92 5.88 19.61 0.00	0.00 17.24 3.45 10.34 20.69 0.00 17.24	2.70 0.00 13.51 2.70 5.41 10.81 2.70 56.76	10.17 3.39 13.56 5.08 1.69 20.34 0.00 13.56	0.00

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	HotelMotel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<cw7>Is your water heatergas or electric? Gas</cw7>	66.81	0.00	72.45	58.82	69.47	66.96	61.36	78 13	60.83	71.16	67.15	66.85	63.34	76.67	66,67	68.42	60.58	82.19		70.83	43.75	74.19	33.33	50.00	80.85	82.35	75.00	60.00	74.51	58.62	81.08	38.98	66.96
Electric	22.34	0.00	19.39		17.89			78.13 21.88	26.80	19.10	24.55	18.23	23.75	18.33	21.21	21.93	27.40	9.59		25.00	31.25	12.90	0.00	16.67	12.77	14.71	0.00	40.00	9.80	27.59			21.74
REFUSED DON'T KNOW	0.43	0.00	0.00	1.18	0.00	0.59	0.00	0.00	0.52	0.38	0.36 7.94	0.55 14.37	0.59	0.00	1.52	0.00	0.48	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.74
DON'T KNOW n	10.41 461	0.00	8.16 196	11.77 <i>170</i>	12.63 95	339	13.64 88	32	11.86 <i>194</i>	9.36 267	277	181	12.32 341	5.00 120	10.61 66	9.65 114	11.54 208	8.22 73		4.17 24	25.00 16	12.90 31	66.67 3	33.33 6	6.38 47	2.94 34	25.00 4	0.00 5	15.69 51	13.79 29	0.00 37	11.86 59	9.57 115
<cw8>Is your clothes dryergas or electric?</cw8>																																	
GAS	48.37	0.00	52.55		49.47			65.63	39.18	55.06	46.21	51.93	44.87	58.33	48.48	58.77	35.10	69.86		62.50	43.75	54.84	0.00	50.00	70.21	70.59	75.00	40.00	47.06	34.48	62.16	16.95	45.22
ELECTRIC DON'T HAVE DRYER	43.17	0.00	39.80	48.82 2.94	40.00 1.05	45.72 1.48	38.64 5.68	31.25	51.55 3.09	37.08 1.50	46.21 1.44	38.12	45.75 2.64	35.83	39.39	32.46 1.75	56.25 2.89			33.33	56.25	32.26	33.33	16.67	21.28	26.47	25.00		41.18			77.97	46.09
REFUSED	2.17 0.22	0.00	0.00	0.59	0.00	0.30	0.00	0.00	0.00	0.38	0.36	0.00	0.00	0.83	1.52	0.00	0.00	0.00		4.17 0.00	0.00	0.00	33.33	16.67 0.00	2.13	0.00	0.00	0.00	0.00 1.96	3.45 0.00	0.00	0.00	2.61 0.00
DON'T KNOW	6.07	0.00	5.61	4.71	9.47	5.90	7.95	3.13	6.19	5.99	5.78	6.63	6.75	4.17	7.58	7.02	5.77	4.11		0.00	0.00	12.90	33.33	16.67	6.38	2.94	0.00	0.00	9.80	3.45	10.81	1.69	6.09
n	461	0	196	170	95	339	88	32	194	267	277	181	341	120	66	114	208	73		24	16	31	3	6	47	34	4	5	51	29	37	59	115
<pi1>Have the pipes in your facility been retrofitted with insulation?</pi1>														ı.																			
YES NO	15.55 69.60	0.00	19.37 70.89	17.13 68.10	9.65 69.60	19.47 69.81		20.48 69.88	18.04 69.26	14.38 69.73	15.00 70.38	16.42 68.67	14.44 69.27	19.38 70.72	11.27 71.68	12.95 69.98	17.01 69.81	22.14 65.31		13.68 66.12	8.96 73.13	17.95 69.23	26.83 60.98	12.78 68.42	20.14	25.00 67.50	10.08 78.15	15.15 72.73	17.09 58.86	13.55 79.68		23.53	15.58
REFUSED	0.05	0.00	0.00	0.00	0.14	0.00	0.11	0.00	0.00	0.07	0.07	0.00	0.06	0.00	0.00	0.16	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.23
DON'T KNOW	14.81	0.00	9.75	14.77	20.61		20.58	9.64	12.70	15.81	14.55	14.91	16.23	9.90	17.05	16.90	13.17	12.55		20.20	17.91	12.82	12.20	18.80	20.83	7.50	11.77		24.05		12.77		14.88
n	2161	0	790	677	694	1166	894	83	693	1467	1347	798	1676	485	346	633	911	271		307	201	78	41	133	144	40	119	33	158	310	47	119	430
<pi2>What service do the insulated pipes serve in your facility?</pi2>																																	
Steam	6.29	0.00	11.37	2.06	1.14	5.92	7.21	8.00	1.72	9.23	6.08	6.70	5.54	8.33	3.64	4.95	4.41	14.12		2.00	4.76	4.17	0.00	7.69	2.56	7.14	0.00	0.00	6.25	18.64	18.75	0.00	5.56
Domestic/Service hot water Hot water	19.10 47.87	0.00	15.64 45.97		21.59 52.27	22.37 47.70		20.00	21.26 48.28	17.71 47.60	17.11 52.85	21.79 40.78	19.69 46.77	17.50 50.83	12.73	12.87 48.52	23.04 46.57	21.18		26.00 48.00	9.52 42.86	16.67 62.50	7.14	19.23 57.69	20.51	42.86 28.57	8.33 41.67	16.67 50.00	25.00 53.13	8.47 35.59			20.00 54.44
Chilled water	8.32	0.00	9.95	8.90	3.41	7.24		12.00	6.90	9.23	8.37	8.38	8.00	9.17	12.73	9.90	5.39	10.59		6.00	4.76	4.17	7.14	3.85	10.26	0.00	8.33	0.00	6.25	20.34	0.00	9.76	7.78
Condensate	1.12	0.00	0.95	1.37	1.14	1.32	0.90	0.00	0.58	1.48	0.76	1.68	0.92	1.67	1.82	1.98	0.49	1.18		4.00	0.00	0.00	7.14	0.00	2.56	0.00	8.33	0.00	0.00	0.00	0.00	0.00	0.00
Process Other Water	1.80	0.00	1.90 0.95	1.37	2.27	1.32	1.80	8.00	0.58 2.30	2.58	1.52	2.24 1.68	1.54	2.50	0.00	2.97	2.45 2.45	0.00		2.00 4.00	0.00 4.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.13 0.00	6.78	0.00	2.44	1.11
Other Water HVAC	1.35 0.90	0.00	0.95	0.69	2.27 1.14	0.99	2.70 0.90	0.00 4.00	1.15	0.74	1.14	0.56	1.54 0.92	0.83	0.00 1.82	0.99	0.98	0.00		2.00	4.76	0.00	7.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.44	1.11
Pipe Functionality	0.45	0.00	0.47	0.00	1.14	0.66	0.00	0.00	1.15	0.00	0.76	0.00	0.62	0.00	0.00	0.00	0.98	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.88	0.00
refrigeration Oil	0.67	0.00	0.95 1.42	0.69	0.00	0.33	1.80 0.90	0.00	1.15 0.58	0.37	0.38	1.12 0.56	0.92	0.00 1.67	0.00	0.99	0.98	0.00		0.00	0.00	0.00	14.29 0.00	0.00	0.00	0.00	0.00 8.33	0.00	0.00	0.00	0.00	0.00	1.11
Glycol	0.67	0.00	0.47	0.00	1.14	0.66	0.90	0.00	1.15	0.74	0.76	0.56	0.31	0.00	0.00	0.00	0.49	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.44	2.22
Other -explain	2.70	0.00	3.79	1.37	2.27	2.96	2.70	0.00	3.45	2.21	2.28	2.79	2.77	2.50	1.82	0.99	3.43	3.53		2.00	0.00	0.00	0.00	7.69	2.56	7.14	0.00	0.00	3.13	1.69	0.00	7.32	2.22
DON'T KNOW	8.32	0.00			10.23		11.71	8.00	9.77	7.38	6.46	11.17	9.85	4.17	7.27	14.85	7.35	3.53		4.00	28.57		14.29	3.85	7.69		25.00	33.33	3.13		12.50	7.32	2.22
n	445	0	211	146	88	304	111	25	174	271	263	179	325	120	55	101	204	85		50	21	24	14	26	39	14	12	6	32	59	16	41	90
<pi3> Where are your insulated pipes located?</pi3>																																	
Basement Crawlspace	12.36 14.83	0.00	14.69 13.74		11.36 15.91	13.16 14.47		16.00 32.00	9.20 14.37	14.39 15.13	12.17 17.49	12.29 10.62	10.15 12.62	18.33 20.83	10.91 20.00	11.88 13.86	9.31 13.24	21.18 16.47		16.00 20.00	9.52 14.29	20.83 33.33	0.00	7.69	12.82 17.95	35.71 21.43	8.33 16.67	0.00	21.88 18.75	0.00 8.47	18.75 18.75	1.00	12.22
Attic and	26.52	0.00	27.96		25.00			24.00	25.29	27.31		25.14		27.50	29.09	27.72	22.55	32.94		34.00	9.52	29.17	35.71	42.31	43.59	21.43	8.33	50.00	34.38	25.42			20.00
Wall	34.38	0.00	35.07	34.25	32.95	35.20	29.73	36.00	33.33	35.06	35.36	31.84	33.85	35.83	49.09	26.73	34.31	34.12		44.00	38.10	37.50	28.57	34.62	28.21	28.57	66.67		37.50		43.75	26.83	31.11
Ceiling Outdoors/Outside	4.49 8.54	0.00	5.69 8.06	4.80	1.14	4.61 9.87	5.41 2.70	0.00	4.60 13.79	4.43 5.17	3.80 8.37	5.59 8.94	4.92 8.31	3.33 9.17	5.45 5.45	3.96	2.94	8.24 4.71		2.00 6.00	14.29 4.76	0.00 4.17	7.14	0.00	5.13	14.29	0.00	0.00	6.25	6.78	0.00 6.25	0.00 19.51	5.56 12.22
Separate Room/Closet	3.60	0.00	2.84	10.96 3.43	5.68 5.68	4.28	2.70	0.00	3.45	3.69	3.80	3.35	3.39	4.17	3.64	8.91 2.97	3.92	3.53		2.00	0.00	12.50	14.29 0.00	3.85	5.13	0.00	0.00	0.00	3.13	6.78 0.00	12.50	0.00	6.67
Underground/under structure	3.37	0.00	2.37	4.11	4.55	3.62	1.80	4.00	4.60	2.58	3.42	3.35	3.69	2.50	1.82	0.99	4.90	3.53		4.00	9.52	8.33	7.14	3.85	0.00	0.00	0.00	0.00	0.00	0.00		14.63	0.00
Roof	2.02 2.92	0.00	2.37	2.74	0.00	2.30	1.80	0.00 4.00	0.00 2.30	3.32	1.90	2.24	1.54	3.33 2.50	0.00	2.97 2.97	0.98	4.71 2.35		2.00	0.00	0.00 8.33	0.00 7.14	0.00	2.56 0.00	14.29	0.00 8.33	0.00	0.00	5.08 5.08	6.25	0.00	1.11
All Over Other -explain	4.05	0.00	5.21 4.27	1.37 2.06	0.00 6.82	3.95	4.51 5.41	0.00	2.87	3.32 4.80	1.90 4.94	4.47 2.79	3.08 4.00	4.17	5.45	7.92	3.92 2.45	2.35		4.00	0.00	4.17	7.14	3.85 0.00	2.56	0.00	8.33	0.00	0.00	6.78	6.25	4.88	5.56
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON"T KNOW	4.27 445	0.00	1.90 211	6.16 146	6.82 88	3.29 304	7.21 111	4.00 25	4.02 174	4.43 271	3.04 263	6.15 179	4.92 325	2.50 120	1.82 55	6.93 101	4.90 204	1.18 85		2.00 50	14.29 21	0.00	14.29 14	3.85 26	0.00	0.00	16.67 12	16.67 6	0.00 32	5.08 59	0.00	4.88 41	4.44 90
																												-					
<pi4> What material was used to insulate your pipes? Foam</pi4>	45.39	0.00	42.18	47.95	48.86	47.70	39.64	44.00	55.17	39.11	42.97	49.72	47.39	40.00	40.00	52.48	49.02	31.76		38.00	23.81	41.67	57.14	53.85	48.72	50.00	16.67	33.33	53.13	45.76	62.50	56.10	43.33
Fiberglass	19.33	0.00	24.65	12.33	18.18		15.32	36.00	17.24	20.66	21.29	16.76		22.50	12.73	16.83	17.16	31.76		24.00	23.81	33.33	0.00	3.85	20.51	28.57	0.00	16.67	18.75	18.64		17.07	22.22
Polyethylene	2.70	0.00	3.32	2.06	2.27	3.29	1.80	0.00	2.30	2.95	1.90	3.91	3.39	0.83	0.00	1.98	3.43	3.53		4.00	4.76	4.17	0.00	0.00	5.13	0.00	0.00	0.00	0.00	5.08	6.25	2.44	1.11
Mineral Fiber Elastomeric	1.35	0.00	1.42 0.00	1.37	1.14	1.32 0.00	0.90	4.00	1.15 0.00	1.48	1.90	0.56	0.92	2.50	0.00	0.00	1.96 0.00	2.35		2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.39 0.00	6.25 0.00	0.00	2.22
Rubber	2.70	0.00	4.74	0.69	1.14	2.63	3.60	0.00	2.87	2.58	2.28	3.35	3.08	1.67	5.45	2.97	1.96	2.35		2.00	0.00	4.17	0.00	0.00	0.00		25.00	0.00	6.25	6.78	0.00	0.00	1.11
Formed Plastic	0.90	0.00	0.95	0.69	1.14	0.66	1.80	0.00	0.58	1.11	0.76	1.12	1.23	0.00	1.82	0.00	0.98	1.18		0.00	4.76	0.00	0.00	0.00	2.56	0.00	0.00	0.00	0.00	3.39	0.00	0.00	0.00
Refractory Fiber Cement	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Perlite	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
OTHER-specify	2.02	0.00	1.42	3.43	1.14	2.30	0.90	4.00	0.58	2.95	2.66	1.12	0.92	5.00	5.45	3.96	0.98	0.00		0.00	0.00	0.00	0.00	3.85	0.00	0.00	0.00	16.67	0.00	5.08	6.25	4.88	1.11
REFUSED DON"T KNOW	0.00 30.11	0.00	0.00 26.54	0.00 35.62	0.00 29.55	0.00 28.62	0.00 37.84	0.00 12.00	0.00 25.86	0.00 32.84	0.00 30.80	0.00 27.93	0.00 29.54	0.00 31.67	0.00 36.36	0.00 26.73	0.00 30.39	0.00 29.41		0.00	0.00 52.38	0.00 25.00	0.00 42.86	0.00 42.31	0.00 25.64	0.00 21.43	0.00 58.33	0.00 33.33	0.00 28.13	0.00 23.73	0.00 12.50	0.00 24.39	0.00
DON I KNOW	30.11 445	0.00	26.54	35.62 146	29.55	28.62 304	111	25	25.86 174	271	263	179	29.54 325	120	36.36 55	101	204	29.41 85		30.00 50	52.58 21	25.00	42.86 14	42.31 26	25.64 39	21.43 14	58.55 12	33.33	32	23.73 59	12.50	24.39 41	90
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Evaluation of the 2004-05 California Statewide Express and Upstream Programs

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	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)	Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel/Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (9	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<pi5> What is the size of the pipes that were insulated?</pi5>			10.01	** **	****		10.00	****		10.04	****	15.00	****	A					4-00	****					40.55							
1/2 inch 1 inch	21.12 31.24	0.00	18.01 32.23	22.60 29.45	26.14 31.82	22.04 31.91	18.02 27.93	24.00 36.00	24.71 32.76	18.82 30.26	23.19 33.84	17.88 27.37	20.92 28.92	21.67 37.50	27.27 34.55	18.81 28.71	22.55 31.37	16.47 31.76	26.00 28.00	23.81 28.57	33.33 33.33	14.29 21.43	7.69 34.62	17.95 20.51	28.57 42.86	8.33 33.33	50.00	18.75 43.75	15.25 35.59	25.00 50.00	26.83 29.27	21.11 28.89
2 inches	17.08	0.00		8.90	10.23	16.12	18.92	16.00	17.82	16.61	15.21	20.11		16.67	10.91	11.88	16.67		22.00	0.00	25.00		11.54	20.51	21.43	16.67	0.00	9.38				18.89
3 inches 4 inches	9.21 7.19	0.00	14.69 12.80	3.43 2.74	5.68 1.14	10.86 7.90		12.00 16.00	6.32	11.07 7.38	9.51 8.75	8.94 5.03	8.00 6.46	12.50 9.17	3.64 3.64	6.93 2.97	8.33 6.37	17.65 16.47	4.00 12.00	4.76 0.00	8.33 8.33	7.14 7.14	7.69 0.00	7.69 2.56	28.57 28.57	0.00 8.33	0.00	9.38 9.38	22.03 6.78	0.00 6.25	2.44 4.88	10.00 7.78
6 inches	5.17	0.00	10.43	0.69	0.00	5.59	1.80	16.00	4.02	5.90	4.94	5.59	4.62	6.67	1.82	0.99	4.90	12.94	6.00	0.00	8.33	0.00	0.00	2.56	21.43	8.33	0.00	9.38	6.78	0.00	2.44	5.56
8 inches 10 inches	2.47 1.35	0.00	4.74 2.84	0.69	0.00	2.96 1.65	0.90	4.00 4.00	1.72 0.58	2.95 1.85	2.66 1.52	2.24 1.12	1.85 0.92	4.17 2.50	1.82	0.00	1.96 0.49	7.06 3.53	4.00 4.00	0.00	4.17 0.00	0.00	0.00	2.56 2.56	14.29	0.00	0.00	3.13	0.00	0.00 6.25	2.44	3.33 1.11
12 inches	1.35	0.00	2.37	0.00	1.14	1.65	0.00	4.00	1.72	1.11	1.90	0.56	0.92	2.50	1.82	0.00	1.47	2.35	4.00	4.76	4.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.22
3/4 Inch	7.87 1.80	0.00	7.58	8.22	7.95	8.88	5.41	8.00	6.90	8.49	8.37	7.26	8.00	7.50	7.27	11.88	6.86	5.88	8.00	0.00	8.33	0.00	7.69 0.00	10.26	0.00	0.00	0.00	21.88	5.08		12.20	6.67
1.5 Inches OTHER -Specify	2.25	0.00	3.32 2.84	0.00 2.74	1.14 0.00	1.65 2.63	1.80 0.90	4.00	0.58 2.30	2.58	1.90 2.66	1.68 1.68	1.54	2.50 5.00	1.82	1.98 0.99	1.96 2.45	1.18 3.53	0.00 2.00	0.00	4.17 4.17	7.14	0.00	5.13 2.56	0.00 14.29	0.00	0.00 16.67	3.13 0.00	0.00 1.69	6.25 0.00	2.44	1.11 2.22
REFUSED	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON"T KNOW	21.57 445	0.00	16.11 211	28.08 146	23.86 88	20.07 304	28.83	4.00 25	20.69 174	22.14 271	20.53 263	22.91 179	22.46 325	19.17 120	23.64 55	22.77 101	21.08 204	20.00 85	20.00 50	38.10 21	20.83	35.71 14	42.31 26	20.51 39	14.29 14	25.00 12	33.33 6	15.63 32	15.25 59	6.25 16	17.07 41	22.22
<pi6> How thick is the insulation?</pi6>	23.82	0.00	21.90	25.24	26 14	25.22	21.62	16.00	22.00	24.35	24.24	23.46	22.77	26.67	27.27	27.72	24.02	16.47	26.00	0.52	20.92	14.20	26.02	20.21	12.96	25.00	0.00	21.00	20.24	27 50	24.15	20.00
1/2 inch 1 inch	23.82	0.00	21.80 29.86	25.34 20.55	26.14 20.45	25.33 26.65	21.62 19.82	16.00 32.00	22.99 27.59	23.25	24.34 24.34	26.26	22.77 26.15	26.67 21.67	27.27 23.64	27.72 24.75	24.02 24.02	28.24	26.00	9.52 4.76	20.83 37.50	14.29 35.71	26.92 19.23	28.21 7.69	42.86 28.57	25.00 16.67	0.00 16.67	21.88 34.38	20.34 22.03	37.50 31.25	34.15 34.15	27.78
1 1/2 inches	8.99	0.00		4.11	12.50	9.21	5.41	24.00	8.62	9.23	9.13	8.94	8.92	9.17	1.82	3.96	8.82	20.00	10.00	0.00	8.33	7.14	3.85	10.26	28.57	0.00	16.67	6.25	6.78	12.50		14.44
2 inches 3 Inches	11.46	0.00	15.17 1.90	6.16 0.69	11.36	10.20	12.61	20.00 4.00	12.64 1.72	10.70	12.93 1.90	9.50 0.56	10.15 1.54	0.83	7.27	7.92	12.75 2.45	15.29 1.18	12.00	14.29 9.52	20.83	14.29	3.85	12.82	7.14	8.33 0.00	0.00	6.25 0.00	16.95	0.00	12.20	10.00
3/4 Inch	2.25	0.00	2.84	2.74	0.00	2.30	2.70	0.00	1.15	2.95	2.28	2.24	1.85	3.33	1.82	1.98	1.47	4.71	2.00	0.00	0.00	0.00	3.85	10.26	0.00	0.00	0.00	3.13	1.69	6.25	0.00	1.11
Other-record REFUSED	2.92 0.23	0.00	2.84 0.47	4.80 0.00	0.00	2.63	2.70 0.00	8.00	2.30 0.00	3.32 0.37	4.18 0.38	1.12 0.00	2.77 0.00	3.33 0.83	1.82	3.96 0.00	3.92 0.00	0.00	0.00	9.52 0.00	0.00	0.00	0.00	5.13	0.00	0.00	16.67 0.00	0.00	5.08	0.00	2.44	4.44
DON"T KNOW	28.99	0.00		36.99	30.68	26.97		16.00	27.59	29.89		30.17	30.15		34.55	30.69	27.94	0.00	26.00	57.14	25.00		42.31	25.64					28.81			25.56
n	445	0		146	88	304	111	25	174	271	263	179	325	120	55	101	204	85	50	21	24	14	26	39	14	12	6	32	59	16	41	90
<ti1>Does your facility have any tanks for liquid storage?</ti1>																																
YES	17.00	0.00		17.08	7.94	20.75		17.05	20.33	15.39	15.30	19.93	16.42	18.96	13.56	13.49	17.36	27.97	6.37	12.38	16.47	19.05	9.35	17.33	25.58	15.52	18.18	8.70	25.40		42.28	19.55
NO DON'T KNOW	81.38 1.62	0.00		81.33 1.59	90.36 1.70	78.34 0.91	85.12 2.76	82.95 0.00	78.42 1.25	82.80 1.81	83.18 1.52	78.25 1.82	81.65 1.92	80.44 0.60	83.62 2.83	85.12 1.40	81.46 1.18	69.93 2.10	92.36 1.27	86.63 0.99	81.18 2.35	78.57 2.38	87.05 3.60	80.00 2.67	72.09 2.33	82.76 1.72	81.82 0.00	89.44 1.86	73.65 0.95	93.88	57.72 0.00	78.43 2.02
n n	2218	0.00		691	705	1205	907	88	723	1494	1379	823	1717	501	354	645	933	286	314	202	85	42	139	150	43	116	33	161	315	49	123	445
<ti2>Has your tank been retrofitted with insulation? YES</ti2>	19.36	0.00	22.17	15.25	17.86	18.80	21.82	13.33	13.61	23.04	15.17	25.00	19.50	18.95	14.58	18.39	16,67	28.75	25.00	8.00	7.14	50.00	38,46	26.92	27.27	22.22	16.67	7.14	16.25	0.00	13.46	22.99
NO	74.80	0.00	72.41	81.36	69.64	74.00	74.55	86.67	79.59	71.74	78.67	69.51	75.18		77.08	77.01	77.78		70.00	76.00			53.85		72.73					100.00		
DON'T KNOW	5.84 377	0.00	5.42 203	3.39 118	12.50 56	7.20 250	3.64 110	0.00	6.80 147	5.22 230	6.16 211	5.49 164	5.32 282	7.37 95	8.33 48	4.60 87	5.56 162	6.25 80	5.00 20	16.00 25	0.00	12.50 8	7.69 13	7.69 26	0.00	5.56 18	50.00 6	14.29 14	5.00 80	0.00	1.92 52	2.30 87
																																_
<ti3> What service does the tank that was insulated under the EE Progra. Wine storage</ti3>	2.56	n your fa 0.00		0.75	0.00	3.82	0.00	0.00	2.41	2.66	2.08	3.21	2.78	1.91	0.00	0.00	5.82	0.00	4.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.26	0.00	4.92	4.21
Thermal storage	3.50	0.00	3.93	2.99	3.03	4.17	2.50	0.00	4.82	2.66	2.92	4.28	4.32	0.95	5.36	0.00	4.23	4.44	4.76	3.70	0.00	0.00	0.00	0.00	8.33	4.76	0.00	12.50	3.26	0.00	8.20	1.05
Domestic/service hot water Condensate return	33.33	0.00	34.06	34.33	28.79	35.76	21.67	72.22	33.13 4.22	33.46	30.00	37.43 4.28	31.79 4.32	38.10 0.95	30.36	35.11	27.51 5.29	45.56 4.44	47.62 9.52	29.63	64.71 0.00	30.00 20.00	43.75	53.33	83.33	9.52	28.57	56.25	19.57 4.35	25.00	29.51 3.28	29.47 3.16
Water - Other	11.66	0.00		12.69	10.61	11.81		11.11	13.25	10.65	13.33	9.63	12.04	10.48	14.29	10.64	13.23	7.78	0.00	11.11	5.88	20.00	0.00	23.33	8.33	19.05	28.57	6.25	14.13	0.00	14.75	7.37
Waste	4.90	0.00	3.49	5.97	7.58	2.08	12.50	0.00	3.01	6.08	5.00	4.81	5.25	3.81	1.79	9.57	3.70	4.44	0.00	11.11	0.00	0.00	6.25	3.33	0.00	9.52	0.00	0.00	4.35	0.00	0.00	10.53
Fuel Beverage	16.78 4.20	0.00	13.97 4.80	20.90	18.18	19.44 3.47	13.33	0.00	22.29 5.42	13.31 3.42	16.25 4.58	17.65 3.74	16.98 4.63	16.19 2.86	14.29	13.83	20.64 7.41	13.33	19.05 0.00	37.04 0.00	0.00 5.88	10.00	6.25 12.50	0.00	0.00	28.57 4.76	14.29	12.50	16.30 6.52	25.00	19.67 11.48	20.00
Chemicals	8.86	0.00	9.61	8.21	7.58	7.64	13.33	0.00	4.82	11.41	10.00	7.49	8.33	10.48	14.29	10.64	6.35	8.89	0.00	0.00	11.76	10.00	12.50	0.00	0.00	14.29	0.00	0.00	15.22	25.00	4.92	12.63
Other - SPECIFY REFUSED	11.89 0.23	0.00	11.35 0.44	10.45 0.00	16.67 0.00	11.11	14.17 0.83	11.11	7.23 0.00	14.83 0.38	12.08 0.42	11.23	10.49 0.31	16.19 0.00	17.86	14.89 0.00	7.41 0.00	14.44	9.52 0.00	7.41	0.00	0.00	12.50 0.00	13.33	0.00	4.76 0.00	14.29 0.00	18.75 0.00	18.48	25.00	8.20 0.00	13.68
DON"T KNOW	2.10	0.00	2.62	1.49	1.52	1.74	3.33	0.00	1.81	2.28	2.50	1.60	2.47	0.95	1.79	2.13	3.18	0.00	4.76	0.00	11.76	10.00	6.25	6.67	0.00	0.00	0.00	6.25	0.00	0.00	0.00	1.05
n	429	0	229	134	66	288	120	18	166	263	240	187	324	105	56	94	189	90	21	27	17	10	16	30	12	21	7	16	92	4	61	95
<ti4> Where is the tank located?</ti4>																																
Basement	8.16 3.73	0.00	11.35	4.48	4.55	9.72 2.78		27.78	3.01	11.41	6.67	9.63 4.28	6.17	14.29 2.86	5.36	1.06	6.88	20.00	14.29 4.76	7.41	23.53	0.00	0.00	16.67	33.33	0.00	0.00	25.00	0.00	25.00 25.00	4.92 4.92	9.47
Attic Room/closet	3.73 26.34	0.00		2.99 27.61	7.58 30.30		6.67 31.67	0.00 11.11	3.01 22.29	4.18 28.90	3.33 24.58	4.28 28.88	4.01 26.54	2.86 25.71	0.00 28.57	6.38 27.66	2.65 24.87		4.76 38.10	3.70 29.63	0.00 47.06	0.00 40.00	6.25 43.75	3.33	16.67 16.67	4.76 9.52	0.00 14.29	6.25 31.25	2.17	25.00		2.11
Warehouse	5.59	0.00	6.99	2.24	7.58	4.51	9.17	0.00	4.22	6.46	5.42	5.88	5.86	4.76	8.93	5.32	5.29	4.44	4.76	0.00	0.00	0.00	0.00	3.33	0.00	9.52	0.00	0.00	15.22	0.00	4.92	3.16
Outside Shop	33.10 0.93	0.00	34.50 0.44	32.09 1.49	30.30 1.52	36.11 0.69	25.83 1.67	33.33	45.78 0.60	25.10 1.14	35.83 1.25	29.95 0.54	34.57 0.93	28.57 0.95	25.00	35.11 2.13	38.62 1.06	24.44	19.05 0.00	44.44 0.00	11.76	20.00	6.25 0.00	26.67	16.67	66.67 0.00	57.14 0.00	12.50	34.78 4.35	50.00	47.54 0.00	29.47 0.00
Underground	4.43	0.00	4.80	4.48	3.03	5.56	1.67	5.56	4.82	4.18	3.75	5.35	4.32	4.76	5.36	7.45	4.23	1.11	4.76	3.70	0.00	10.00	6.25	0.00	8.33	0.00	0.00	6.25	2.17	0.00	0.00	11.58
roof	2.56	0.00	3.06	2.24	1.52	1.39		16.67	1.21	3.42	2.50	2.67	1.85	4.76	5.36	1.06	0.53	6.67	9.52	0.00	0.00	10.00	12.50	3.33	16.67	0.00	0.00	6.25	0.00	25.00	0.00	1.05
Ground Level/Floor OTHER-specify	3.73 12.12	0.00	3.06 8.73	5.22 16.42	3.03 15.15	2.43 12.50	6.67 12.50	5.56 5.56	2.41 14.46	4.56 10.65	4.58 11.25	2.67 12.83	4.01 12.35	2.86 11.43	5.36 14.29	4.26 10.64	2.12 13.23	5.56 10.00	0.00 14.29	3.70 3.70	0.00 11.76	0.00	0.00 25.00	0.00 6.67	8.33 0.00	9.52 4.76	14.29 14.29	0.00 12.50	5.43 10.87	0.00	1.64 18.03	5.26 15.79
REFUSED	0.23	0.00	0.00	0.75	0.00	0.00	0.83	0.00	0.00	0.38	0.00	0.54	0.31	0.00	0.00	0.00	0.53	0.00	0.00	0.00	0.00	0.00	6.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
DON"T KNOW	2.10 429	0.00	2.18 229	2.99 134	0.00 66	2.08 288	2.50 120	0.00	1.81 166	2.28 263	2.50 240	1.60	2.47 324	0.95 105	1.79 56	3.19 94	2.65 189	0.00	0.00	3.70 27	5.88 17	20.00	0.00	6.67 30	0.00	0.00	0.00	0.00 16	1.09 92	0.00	3.28 61	0.00 95
n .	729		229	1.54	00	200	120	10	100	205	240	107	327	103	50	,,,	10)	20	 21	21	1/	10	10	50	12	21		10	72	7	01	95
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Evaluation of the 2004-05 California Statewide Express and Upstream Programs

							<i>-</i>								1				ını ı rogi														
	ALL (%)	Large (%)	Medium (%)	Small (%)	Very Small (%)	Own (%)	Lease/Rent (%)	Manage (%)	Rural (%)	Urban (%)	English (%)	Other Langua (%)	Any HTR (%)	Non HTR (%)	SDG&E (%)	SCE (%)	PG&E (%)	SCG (%)		Office (%)	Retail (%)	Institutional (%)	Grocery Store (%)	Restaurant (%)	HC/Hospital (%)	Hotel∕Motel (%)	Warehouse (%)	Construction (%)	Community (%)	Indust Proc/Mfg (%)	CondoAss/Apt (%)	Agriculture (%)	Misc. (%)
<ti5cat>What size is the tank (in gallons)?</ti5cat>																																	
Under 30 gallons 30-50 gallons 50-100 gallons 50-100 gallons 100-200 gallons 200-300 gallons 300-500 gallons 500-1000 gallons 1000-2000 gallons 1000-2000 gallons OR Over 2000 gallons Other DON'T KNOW	85.78 1.12 1.70 0.98 0.94 1.85 1.99 1.38 3.76 0.04 0.47 2763	100.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 340	1.20 2.20 1.40 1.60 2.50 3.30 2.10 6.99 0.10 0.70	82.89 1.41 2.12 1.27 0.42 3.40 2.69 1.98 3.40 0.00 0.42 707	92.87 1.26 1.40 0.56 0.98 0.28 0.42 0.42 1.40 0.00 0.42 715	82.80 1.39 1.39 1.14 0.95 2.21 2.47 1.90 5.25 0.06 0.44 1581	90.40 0.76 1.90 0.76 1.05 1.52 0.95 0.67 1.43 0.00 0.57	83.96 0.94 3.77 0.00 0.00 5.66 0.94 4.72 0.00 0.00 106	83.50 0.98 0.65 1.63 1.09 2.50 2.28 1.74 5.10 0.00 0.54 921	86.91 1.20 2.23 0.65 0.87 1.52 1.85 1.20 3.10 0.05 0.43 1841	84.02 1.21 1.92 0.92 0.99 1.78 2.41 1.78 4.47 0.00 0.50 1408	80.38 1.66 2.25 1.66 1.42 3.07 2.48 1.54 4.73 0.12 0.71 846	85.78 1.23 1.62 1.03 1.08 2.06 1.86 1.23 3.53 0.05 0.54 2039	85.77 0.83 1.93 0.83 0.55 1.24 2.35 1.80 4.42 0.00 0.28 724	86.61 1.31 3.68 0.26 1.05 1.31 1.05 1.84 2.63 0.00 0.26 381	90.01 0.62 1.73 0.99 0.62 1.36 1.97 0.49 1.73 0.00 0.49 811	85.62 1.31 1.15 0.99 0.99 1.97 1.81 1.23 4.44 0.00 0.49	75.71 1.41 1.41 1.70 1.41 3.11 3.67 3.39 7.35 0.28 0.57 354		94.43 0.28 1.11 1.11 0.00 0.56 1.11 0.56 0.84 0.00 0.00 359	89.69 0.00 1.79 1.35 0.90 2.69 1.35 0.90 1.35 0.00 0.00 223	86.78 1.65 0.00 1.65 0.83 1.65 3.31 1.65 1.65 0.00 0.83	87.50 0.00 4.69 1.56 0.00 1.56 0.00 1.56 1.56 0.00 1.56 64	89.68 1.29 3.23 0.65 1.29 1.94 0.00 0.00 0.00 1.94 155	85.31 0.57 1.70 0.00 1.13 2.26 3.96 1.13 2.83 0.00 1.13 177	76.47 0.00 0.00 1.96 0.00 3.92 3.92 3.92 9.80 0.00 51	85.61 1.44 0.00 1.44 2.16 1.44 0.00 1.44 6.48 0.00 0.00 139	80.00 0.00 2.86 0.00 0.00 5.71 0.00 11.43 0.00 0.00 35	92.22 1.67 1.11 0.56 0.56 1.11 0.56 0.00 1.67 0.00 0.56 180	83.66 1.38 1.97 0.39 1.38 1.77 2.36 2.17 4.53 0.00 0.39 508	0.00 1.92 0.00 0.00 0.00 3.85 0.00	58.99 2.88 0.72 5.04 2.16 5.04 5.76 4.32 14.39 0.00 0.72 139	84.44 1.61 2.33 0.54 0.89 1.97 1.79 1.43 4.47 0.18 0.36 559
<ti6> What type of material was used to insulate your tank?</ti6>	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		1 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Calcium silicate Fiberglass Mineral Fiber Elastomeric Rubber Formed plastic Refractory fiber Cement Perlite Foam not Insulated polywethane OTHER-specify REFUSED DON'T KNOW 7	0.00 25.60 2.40 0.00 1.60 1.60 0.80 0.00 0.00 2.40 1.60 8.00 0.00 49.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	4.23 0.00 1.41 1.41 0.00 0.00 0.00 11.27 0.00 1.41 7.04	8.82 0.00	0.00 20.00 0.00 5.00 5.00 0.00 0.00 0.00	0.00 28.24 3.53 0.00 2.35 2.35 1.18 0.00 0.00 7.06 2.35 2.35 2.35 9.41 0.00 43.53	0.00 17.65 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 40.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 25.64 5.13 0.00 0.00 2.56 2.56 0.00 0.00 10.26 0.00 2.56 5.13 0.00 48.72	0.00 25.58 1.16 0.00 2.33 1.16 0.00 0.00 6.98 3.49 1.16 9.30 0.00 50.00	0.00 24.59 4.92 0.00 1.64 1.64 0.00 0.00 8.20 1.64 0.00 6.56 0.00 52.46	0.00 26.56 0.00 0.00 1.56 0.00 0.00 7.81 3.13 3.13 9.38 0.00 46.88	0.00 24.74 2.06 0.00 1.03 2.06 1.03 0.00 0.00 8.25 2.06 2.06 8.25 0.00 49.48	0.00 28.57 3.57 0.00 3.57 0.00 0.00 0.00 7.14 3.57 0.00 7.14 0.00 50.00 28	0.00 20.00 0.00 6.67 0.00 0.00 0.00 0.00 20.00 6.67 0.00 6.67 0.00 40.00	0.00 26.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 18.52 5.56 0.00 0.00 1.85 1.85 0.00 0.00 11.11 1.85 3.70 11.11 0.00 46.30	0.00 39.39 0.00 0.00 3.03 3.03 0.00 0.00		0.00 33.33 0.00 0.00 16.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 12.50 0.00 0.00 0.00 0.00 0.00 0.00 37.50 0.00 0.00 0.00 0.00 50.00	0.00 18.18 0.00 0.00 0.00 9.09 0.00 0.00 0.00 0.00 0.00 0.00 0.00 72.73 11	0.00 50.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 50.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2	0.00 100.00 0.00 0.00 33.33 0.00 0.00 0.	0.00 24.00 4.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00	0.00 28.57 3.57 0.00 0.00 3.57 0.00 0.00 3.57 7.14 3.57 14.29 0.00 35.71 28
12 inch 1 inch 1 inch 1 l1/2 inches 2 inches 3 inches 4 inches Other-record REFUSED DON'T KNOW	8.80 12.00 7.20 17.60 6.40 4.80 0.00 39.20 125	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	7.04 23.94 5.63 7.04 4.23 0.00 35.21	2.94 0.00	10.00 25.00 10.00 0.00 10.00 0.00 10.00 0.00 35.00 20	8.24 11.76 8.24 20.00 5.88 4.71 4.71 0.00 37.65 85		0.00	7.69 10.26 10.26 20.51 7.69 5.13 0.00 0.00 38.46 39	9.30 12.79 5.81 16.28 5.81 4.65 6.98 0.00 39.53 86	9.84 13.11 4.92 22.95 1.64 4.92 3.28 0.00 39.34 61	7.81 10.94 9.38 12.50 10.94 4.69 6.25 0.00 39.06 64	8.25	10.71 17.86 3.57 21.43 0.00 3.57 7.14 0.00 35.71 28	6.67 20.00 0.00 20.00 13.33 0.00 13.33 0.00 33.33	4.35 13.04 0.00 13.04 13.04 0.00 4.35 0.00 52.17 23	12.96 9.26 9.26 20.37 1.85 3.70 1.85 0.00 40.74 54	6.06 12.12 12.12 15.15 6.06 12.12 6.06 0.00 30.30 33		16.67 33.33 0.00 33.33 0.00 0.00 0.00 0.00 16.67 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	25.00 0.00 50.00 0.00 25.00 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	12.50 12.50 0.00 12.50 25.00 0.00 0.00 0.00 37.50 8	18.18 18.18 0.00 0.00 9.09 9.09 0.00 0.00 45.45	0.00 25.00 0.00 0.00 25.00 0.00 50.00 0.00	0.00 14.29 0.00 0.00 0.00 0.00 14.29 0.00 71.43	0.00 0.00 0.00 50.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 66.67 0.00 33.33 0.00 0.00 0.00 3	0.00 8.00 12.00 24.00 4.00 4.00 0.00 0.00 48.00 25	0.00 0.00 0.00 0.00	12.50 6.25 6.25 37.50 6.25 12.50 0.00 0.00 18.75 16	14.29 17.86 10.71 14.29 3.57 3.57 10.71 0.00 28.57 28
	4.92 2.46 3.28 0.82 1.64 0.82 0.82 0.82 0.82 0.82 0.82	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	3.57 1.79 3.57 1.79 1.79 1.79 1.79 1.79 0.00 0.00		0.00 9.52 0.00 0.00 0.00 0.00 4.76 0.00 0.00 4.76 0.00 80.95	5.62 3.37 4.49 1.12 2.25 1.12 1.12 1.12 0.00 0.00 1.12 77.53 89	0.00 0.00 4.76 0.00 0.00	0.00 0.00 0.00 10.00 0.00	6.67 0.00 2.22 0.00 2.22 0.00 2.22 0.00 0.00 2.22 0.00 2.22 82.22	3.90 3.90 3.90 1.30 1.30 1.30 1.30 1.30 0.00 79.22 77	6.58 1.32 5.26 1.32 0.00 1.32 0.00 0.00 0.00 0.00 1.32 1.32 80.26 76	2.22 4.44 0.00 0.00 2.22 2.22 2.22 2.22	3.57 2.38 1.19 0.00 1.19 1.19 1.19 1.19 1.19 0.00 1.19 84.52 84	7.89 2.63 7.89 2.63 2.63 0.00 2.63 0.00 0.00 0.00 2.63 0.00 71.05 38	5.56 0.00 5.56 0.00 0.00 0.00 0.00 5.56 0.00 0.00	8.11 5.41 8.11 0.00 0.00 2.70 2.70 0.00 0.00 0.00 0.00	3.57 1.79 0.00 1.79 3.57 0.00 1.79 0.00 0.00 1.79 1.79 1.79 82.14 56	0.00 0.00 0.00 0.00 0.00 0.00 0.00 9.09 0.00 0.00 0.00 9.09 11		14.29 0.00 0.00 0.00 0.00 0.00 0.00 7.14 0.00 7.14 0.00 71.43	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 11.11 0.00 0.00 0.00 11.11 0.00 0.00 77.78	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	11.11 0.00 0.00 0.00 11.11 0.00 0.00 0.	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 14.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9.09 9.09 9.09 0.00 9.09 9.09 0.00 0.00	0.00 10.00 0.00 0.00 0.00 0.00 10.00 0.00 0.00 0.00 0.00 0.00 0.00	7.69 0.00 7.69 0.00 0.00 0.00 7.69 0.00 7.69 0.00 7.69 61.54	5.88 5.88 0.00 0.00 0.00 0.00 0.00 0.00

Appendix I

Engineering Reviews: In-Depth Review of Major Impact Measures

Table I-1: Summary List of In-Depth Review of Major Impact Measures

Section #	Measure Group	Measure Name	Engineering Realization Rate
1	Building Shell	Greenhouse Heat Curtain	85%
2	Building Shell	Window Film	80%
3	HVAC-Other	Programmable Thermostats	kWh = 2.4% Therm = 1.9%
4	HVAC-Other	VSD – AHU	100%
5, 6, 7	Lighting-CFL	CFL	* See Logger Analysis
8	Lighting-Other	HiBay T5	* See Logger Analysis
9	Lighting-Other	LED Exit Sign	100%**
10	Lighting-Other	Occ-Sensor - HighBay	100%**
11	Lighting-Other	Occ-Sensor - Ceiling	100%**
12	Lighting-Other	Occ-Sensor - Wall box	100%**
13	Lighting-T-8/T-5, Elec Bal, Delamp	T8 El Ballast	* See Logger Analysis
14	Lighting-T-8/T-5, Elec Bal, Delamp	Delamp	* See Logger Analysis
15	Refrigeration	Cooler/Freezer Door Gaskets	89%
16	Refrigeration	Efficient Evaporator Fan Motors - ECM	100%**
17	Refrigeration	Strip Curtains for Walkins	32%
18	Water Heating	Boiler, Water	143%
19	Water Heating	Clothes Washer	117%
20	Water Heating	Pipe Insulation	100%
21	Water Heating	Tank Insulation	201%
22	Water Heating	Boiler, Process	76%

^{*} No adjustment made to the work paper savings estimates.

I.1 Greenhouse Heat Curtains

I.1.1 Summary

Work Paper Savings Estimates: 0.39 therms/sq. ft./year

■ New Estimated Savings: 0.31 therms/sq. ft./year

Engineering Adjustment Factor: 0.80

Measure Cost: \$0.49/sq. ft.Measure Life: 5 years

I.1.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on usage of a prototypical 4,000 sq. ft. warehouse with Southern California Gas customer characteristics (based on 2001 Express Efficiency participants). No further detail is provided. The savings estimates for the current work papers are undocumented. Itron was able to obtain some detail on savings estimates for the 2001 Express Efficiency program. However, these calculations did not appear to be the source of the estimates in the 2004 work papers.

I.1.3 New Savings Estimates

Without additional information and details on the sources of the energy savings estimate for this measure, Itron is unable to verify or refute the estimate. A research of savings estimates for similar measures in other energy incentive programs show that in a case study of a Wisconsin project, energy savings resulting from the installation of heat curtains in a 70,000 sq. ft. greenhouse facility yielded energy savings of 0.17 therms/sq. ft./year. Based on climate considerations, the PY 2004/2005 work paper estimate, although smaller than the savings estimate used in the 2001 Express Efficiency program, may still be high.

Note that the savings estimates are expected to depend heavily on the location and climate zone and the type of growing environment. In addition, in order for the energy savings to be realized, the curtains must be properly and consistently operated.

Thermal curtains have additional uses aside from night insulation, and construction of curtains can vary depending on the expected usage (e.g., daytime shading verses only nighttime usage).

Curtains offered primarily for insulation can reduce energy by 50%, while porous materials used for both insulation and shade protection can reduce winter usage by 25-30%. (Roberts, *Put a Lid on Heating Costs with Thermal Screens*, 2000). Conversations with some utility representatives indicate that some greenhouse heat curtains may not be consistently deploying the curtains during night hours, as is necessary to save on gas heating energy. A

survey of customer may be necessary to determine whether the curtains are being used as intended.

I.1.4 Discussion of Relevant Variables

Relevant variables are not explicitly identified but are believed to be baseline and proposed radiation and convection losses, temperatures maintained in the greenhouse, climate zones, type of heat curtain material and the percentage of time deployed. Orientation of the surface (roof or walls) may also be important.

I.1.5 Work Paper Assumptions

Significant assumptions are not explicitly identified.

I.1.6 Work Paper Equation

The equation employed is not known.

I.1.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that it can be determined how greenhouse heat curtains are used.

There are only three (3) participants in PY2004/PY2005, so phone surveys to all participants and "verification only" on-sites for the three installations should be conducted.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-2: Collection Methods for Greenhouse Heat Curtains

			Collection	Method		Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Туре	Med	Low	Med	High	na	n/a	Survey Questions; Verifier observations
Air Space	Med	Low	Med	High	na	n/a	Survey Questions; Verifier observations
Day/Night Use	High	Low	Med	High	na	n/a	Survey Questions; Verifier observations
Seasonal Use	High	Low	Med	High	na	n/a	Survey Questions; Verifier observations
Efficacy		Low	Med	<u>High</u>	NA		

I.1.8 Results

The engineering realization rate was 80% and was adjusted according to the unweighted average of the hours of daily operation verses the estimated 11 hours of expected operation upon which the work paper estimates are believed to be based. Using the weighted average affects the realization rate slightly. Seasonal use was incorporated in these hourly estimates of use. The air space thickness and materials were not used in calculations since it is uncertain without sophisticated modeling how these variables affect radiation and convection/conduction. The type of material was polyethylene/nylon and was in good to excellent condition. Based on these findings, the five-year estimate of life may underestimate the true useful life. The cost per square foot estimate appears reasonable.

Table I-3: Summary of Green House Curtains

# of Sites Used in Engineering Analysis	3
Rebated (sq.ft)	116,583
Verified (sq.ft)	47,312
WP Hours deployed/yr	4,015
Hours deployed/yr	3,205
WP Savings per sq.ft(therms)	0.39
Savings per sq.ft(therms)	0.31
Engineering Realization Rate	85%

I.2 Window Film

I.2.1 Summary

■ Work Paper Savings Estimates: 14.31 kWh/sq. ft. average for 8 climate zones (4.14 to 23.79 kWh/sq. ft./year depending on climate zone)

■ New Estimated Savings: 11.46 kWh/sq. ft. average

■ Engineering Adjustment Factor: 0.80

Measure Cost: \$3.12/sq. ft.Measure Life: 10 years

I.2.2 Prior Savings Estimates

The basis of the reflective window film measure savings are simulations run using the California New Construction Calculator (CaNCcalc) 2001. This software uses DOE-2 as the calculation engine to assess the potential energy savings. The CaNCcalc simulation process begins by automatically developing a DOE-2 "model" of the building based on user selections. The base line is a DOE-2 building model that assumes a minimum level of efficiency (e.g., minimally compliant with California Title24 or ASHRAE 90.1). Input to DOE-2 consists of a detailed description of the building being analyzed, including hourly scheduling of occupants, lighting, equipment, and thermostat settings. DOE-2 provides very accurate simulation of such building features as shading, fenestration, interior building mass, envelope building mass, and the dynamic response of differing heating and air conditioning system types and controls. DOE-2 also contains a dynamic daylighting model to assess the effect of natural lighting on thermal and lighting demands. The following assumptions are used for the reflective window film simulations:

- **B** Base case windows are single-pane, and SHGC = 0.95.
- The simulated window shall have SHGC = 0.39.
- Small retail and small office building types shall be used as the model for Express Efficiency program savings.
- The window-to-wall ratio for building types shall be 0.20.
- Building areas for purposes of this analysis shall be defaulted at 8,000 sq. ft.
- Buildings shall be studied for all California Thermal Zones (CTZ) located in the utility service territory.

DOE-2 is an industry standard software tool that has been validated, and is widely accepted for component savings calculations so the calculations themselves will not be repeated in this evaluation. The assumptions that go into the simulation will be examined.

I.2.3 New Savings Estimates

The new savings were estimated based upon formula below and the solar gain for directions in which the retrofit glass faced. The solar insulation data was taken from ASHRAE and from Entergy for a representative California latitude. An alternative method would be to run DOE 2 simulation models for each of the sites visited.

Table I-4:	Annual	Solar	Heat	Gain	Factor	(SHGF))
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Orientation	(Btu/ft2-year)
SE	158,323
SSE	133,894
S	120,095
SSW	133,894
SW	158,323
WSW	168,978
W	162,388
WNW	139,995
NW	106,876

A coefficient of performance (COP) of 2.7 and a pre retrofit solar heat gain coefficient (SHGC) of 0.95 were used. The shading coefficients (SCs) were determined from the solar heat gain coefficients and the following formula was applied for each section of glass facing in each direction:

$$kWh\ savings = (Area \times SHGF \times (SC\ pre - SC\ post))/(3413 \times COP)$$

The method used is more accurate than the method used in the work paper as the work paper is believed to have modeled savings based on typical small retail buildings with walls facing only in cardinal directions (North, South, East, and West).

If DOE2.2 or the new construction calculator are used it should be noted that some assumptions are incorrect. ASHRAE Fundamentals 2005 reports Solar Heat Gain Coefficient (SHGC) equal to 0.81 for single pane clear glass with a SC of 0.94.

The assumption for new representative SHGC factors is correct. The National Fenestration Rating Council (NFRC) maintains a directory of certified fenestration products. The products must be tested by an independent laboratory in order to be included in the database. Only one window film manufacturer (of 7 manufacturer members listed on the International Window Film Association website) has products listed in the database. The range of SHGC

for the 15 products listed is 0.19 to 0.45 when the film is applied to one-eighth inch clear glass, and from 0.23 to 0.49 when the film is applied to one-quarter inch clear glass (a more typical installation). The average SHGC is 0.35 for one eighth inch glass and 0.39 for one-quarter inch glass.

As noted, small retail and small office building types were used for the simulation. Details of the building configuration were not able to be obtained. The building configuration variables that affect the window film simulation are exterior shading and the building air conditioning operating schedule. The assumption for building type appears reasonable. However, the assumption of the window to wall ratio is 0.20. This parameter is important to the analysis as it relates directly to the magnitude of solar gain. The wall-window ratio varies greatly from 0.12 for most residences to 0.75 for high-rise office buildings. More research is needed on the types of buildings that participate in the Express Efficiency program.

The building area is set at 8000 square feet for the simulation analysis. This parameter is also important to the analysis as it affects the ratio of window area to floor area. The results are reported on a per floor area basis so the window area to floor area ratio strongly affects the result. More research is needed on the types of buildings that participate in the Express Efficiency program.

Assumption f: The climate zones modeled are those in SCE territory. Climate zones 1-5, 7, and 11-12 are not modeled and no savings are reported for these climate zones. These climate zones should be modeled if window film rebates are to be given in these climate zones. There will be a significant difference in savings between the southern California zones modeled and northern California zones that were not modeled.

The source of the installed cost and measure lifetime figures are documented, and appear reasonable.

I.2.4 Discussion of Relevant Variables

Relevant variables are only identified as the solar heat gain coefficients. The directions of widows and the building characteristics are not explicitly identified in the models used. However, the retrofit window directions, areas, and shading coefficients (where able to be determined for specifications and cut sheets) were used. Climate zones and periods of time when air conditioning is not used (e.g., in schools in summer or offices on weekends) may also be important.

I.2.5 Work Paper Assumptions

Significant assumptions are not explicitly identified except for solar heat gain coefficients as noted above.

I.2.6 Work Paper Equation

The equations employed in the model are not known, but are believed to be similar to that used in the ex post analysis.

I.2.7 Recommendations

We recommended and used on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that the exact directions and shading effects from buildings and trees can be determined, as well as collecting information on the window films.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-5: Collection Methods for Window Film

		C	ollection M	Iethod		Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Window treatments (shades, etc.)	Med	Low	Low	Med	Na	Affects Area or SC	Survey Questions; Verifier observations
Type of film (SC value)	Med	Low	Low	Med	Na	Affects SC (post)	Survey Questions; Shipments/Invoice s/ Cut Sheets
Size of area treated by orientation (N,S,E,W)	Med	Low	Low	High	High	Area	Survey Questions; Verifier observations
Exterior shading	Med	Low	Low	High	Na	Affects Area	Verifier observations
Efficacy		Low	Low	<u>High</u>	High		

I.2.8 Results

The engineering realization rate was 80% and was adjusted according to the unweighted average of the savings estimates by climate zones upon which the work paper estimates are based. Using the weighted average may affect the realization rate slightly but should be adjusted by the population. The calculated savings are also presented as an unweighted average savings and were calculated as described in the above sections. The engineering

realization rate could be lower based on two factors which were not quantified for this evaluation: 1) the reduced weekend use of air conditioning equipment, and 20 the use of blinds and internal shades prior to and after the retrofit.

The type of films varied, and it is believed that the ten year estimate of life may underestimate the true useful life. The cost per square foot estimate appears reasonable.

Table I-6: Summary – Window Film

# of Sites Used in Engineering Analysis	12
Window Film Area rebated (sq.ft)	5930
Window Film Area verified (sq.ft)	5287
WP SHGC	0.39
SHGC	0.34
Average WP Savings kWh/sq.ft	14.31
Calculated Savings kWh/sq.ft	11.46
Engineering Realization Rate	80%

I.3 Programmable Thermostats

I.3.1 Summary

■ Work Paper Savings Estimates: 4,093 kWh/year; 1,095 therms/yr

■ New Estimated Savings: 99 kWh/year; 21 therms/yr

■ Engineering Adjustment Factor: 0.02

Measure Cost: \$58Measure Life: 11 years

I.3.2 Prior Savings Estimates

A summary of significant assumptions that require qualification is as follows:

- San Jose weather data are taken as representative of the entire state.
- Average size of unit(s) controlled by one programmable thermostat is 10 tons for direct expansion (DX) air conditioning and 250 MBH for heating (capacities estimated for a 5,000 sq. ft. building).
- All heating is by natural gas.
- No outside air economizers are in use and outside air is fixed at 20%.

- The baseline assumes that temperature is maintained by using a setpoint of 72°F to 74 F year round and throughout each day/week (return air temperature is listed as 74 F).
- Occupied hours are Monday thru Friday 7 a.m. to 6 p.m.
- Energy use is calculated based on dry bulb verses wet bulb temperatures for cooling conditions (ignores latent heat removal/dehumidification).
- Fan operation may be assumed to be continuous and fan savings were conservatively neglected.
- The supply air temperature is consistent with an average supply air temperature. The compressor would actually cycle in a DX system so an alternate method to calculate savings would be based on reduced hours of compressor run time and a constant supply air temperature across all bins for cooling (except perhaps in the case of variable speed compressors not typical on this size of equipment).

In addition to these assumptions, the work paper analysis used improper return air temperatures for the unoccupied hours during which temperatures were adjusted upwards or downwards. The return air temperature was shown as 74 F. However, during these hours, the space and thus return air temperatures should approximate the setback or setup temperatures (assumptions are consistent with 55 F and 85 F, although these are not stipulated in the analysis). A useful caveat is that, although the adjusted temperatures may be 55 F and 85 F, the building may not reach these temperatures due to internal heat gain and heat storage in the building. Thus, it may be more appropriate to use setback and setup temperatures of 60 F and 80 F, dependent on the building and its characteristics.

The PY2004 /PY2005 work paper did not take into account the adjustments suggested in the evaluation of the 1997 program cited above. The 1997 evaluation (Attachment 2-1) suggested higher heating savings and lower cooling savings by approximately 10% (4,664 kWh/yr and 909 therms/yr) for a 10-ton unit with 250 MBH of heating capacity serving a 5,000 sq. ft. building.

More importantly, the evaluation suggested adjusting the energy impacts by actual conditioned area using the same sizing criteria for cooling and heating capacities (essentially this adjustment could be performed by using the actual equipment capacities). Actual savings will depend on the size of the unit controlled.

Equally important, the evaluation showed that there is very significant variation in kWh savings per ton between the 16 climate zones (using binned data for each zone). Actual savings will depend on the climate zone where the units are controlled, and can vary by 13% to 436%, with an average variation across all 16 regions of 149%. This variation is borne out by comparing the cooling degree day data (base 65 F) for all 16 zones. The work paper

specifically notes that savings may vary significantly higher and lower than the estimates provided.

I.3.3 New Savings Estimates

Hours, setback temperatures, heating and/or cooling use, and building area were used to establish proportions of the stipulated work paper savings. Another method would be to average the input variables and apply either the work paper methodology or the equation below and an additional formula for electric resistance heating.

I.3.4 Discussion of Relevant Variables

Relevant variables are area, air flow (cfm), temperature differences, hours of operation, and the percentage of air treated. Other variables are the presence of heating and/or cooling, and climate zone.

I.3.5 Work Paper Assumptions

Significant assumptions are identified in previous sections

I.3.6 Work Paper Equation

Although not specifically called out, the underlying calculations are:

Heating or cooling Btu = Q = ASHRAE bin hours x cfm x 1.1 x delta T

Electric and gas savings are then derived using efficiency values for the heating and cooling components.

I.3.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site surveys to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical connected load, hours and settings. Data collection and M&V activities should be considered for this measure to get accurate estimates of reduced run time of equipment and unoccupied cycles.

Secondary sources such as DEER and CEUS data were considered for determining operating hour reductions. However, these data sources will likely not provide accurate estimates of connected load.

Data collected will be analyzed and values used to generate estimates of energy savings according to the methodologies contained in the work papers. Alternate methodologies would be developed if, on further review and with data collected, savings estimates appear to

be either understated or overstated. For instance, for electric baseboard heating control, the work paper equations and methodology would not be accurate.

A preliminary assessment was that the overall benefits of programmable thermostats are overstated and should be approximately 20% of the work paper estimates. This conforms to an average unit size of 2 tons and a heating capacity of 25 MBH, with a controlled area of 500 sq. ft.

Evaluation should be conducted on a size (unit capacity or square foot of area served in square feet) basis and possibly on a utility or climate zone basis. Adjustment shall be performed using the average data from each climate zone obtained from the 1999 study cited above as well as adjustment for the average area served or size factor obtained from the installation records.

Variables to be refined include the following:

- Size of the unit in cooling (tons) and heating capacity (MBH)
- Heat source (gas or electric or other)
- Climate zone where the unit is located
- Operation of units previous to thermostat installation (e.g., was system manually adjusted, was there another type of programmable thermostat or other control system in place, etc.)
- Temperature maintained previously during occupied and unoccupied hours
- Time and temperature settings for unoccupied hours
- Presence of locking covers
- Presence of override features and percent of time used
- Percent of outside air being brought in through outside air dampers as a percent of total air
- Use of any outside air economizers
- Supply fans on automatic setting or left running continuously during the unoccupied hours

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method

Table I-7: Collection Methods for Programmable Thermostats

		Collection Method				Use in			
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data		
Connected load (Size and type of heating/cooling controlled)	High	Low	Med	Med	N/A	Determines cfm of outside air	Survey questions; Verifier observations; query site maintenance staff		
Operating hours	Med	Med	Med	Med	N/A	Determines actual bin hours	Survey questions; Verifier observations; query site management/maint enance staff		
Programmed hours	High	Low	Med	Med to High	High	Determines percent of bin hours in unoccupied modes	Survey questions; Verifier observations; query site management/maint enance staff; temp loggers		
Occupied/ unoccupied temperature settings	High	N/A	Med	High	High	Determines delta temperature	Survey questions; Verifier observations; query site management /maintenance staff; temp loggers		
Locking cover in place and used	Med	N/A	Low	High	N/A	Determines persistence of savings over time (bin hours) unoccupied mode is in effect	Verifier observations; query site maintenance staff		
HVAC system efficiency	Low	Low	Med	Med	N/A	Direct translation of heat loss/gain to electric/gas savings	Verifier observations; query site maintenance staff		
Geographic	Med	High	High	High	N/A	Affect bin	Query of Utility		

Location					hours	tracking data
Efficacy	Low	Low	Med	<u>High</u>		

¹ Values given for various collection methods relate the relative accuracy of data collected for a given variable.

I.3.8 Results

The engineering realization rate was about 2% for electric and gas savings. The percentages were because the size of area controlled was smaller, typically involved electric or gas savings but not both, and that many of the thermostats were not programmed to adjust the temperatures.

Itron recommends a substantial revision work of the calculations supporting the programmable setback thermostats and incentives. This revision should be based upon actual sizes and operation as discovered in the field. The revision may be best based upon energized time factors for various components. This method would then be based upon the fact that the unit space conditioning capacity would be energized at different percentages for different ambient conditions, and rely on the proper sizing of the unit verses variable factors such as type and size of building, location of zone being controlled, and amount of outside air used.

Table I-8: Summary of Programmable Thermostats

# of Sites Used in Engineering Analysis	38
Thermostats rebated	1319
Thermostats verified	1509
WP Savings/thermostat (therms/yr)	1095
Savings/thermostat (therms/yr)	21
WP Savings/thermostat (kWh/yr)	4093
Savings/thermostat (kWh/yr)	99
Engineering Realization Rate (therms)	1.9%
Engineering Realization Rate (kWh/yr)	2.4%

Note that if programmable thermostats were programmed, it was calculated that the realization rates would increase to 21% for gas and 54% for electric savings.

The 11-year estimate of life may overestimate the true useful life. The cost per thermostats of \$58 appears reasonable.

² M&V refers to engineering activities including temperature sensor and AC equipment cycling studies: on sites includes primarily verification and settings of installed equipment

I.4 Variable Speed Drives (VSDs) - AHUs

I.4.1 Summary

Work Paper Savings Estimates: 753 kWh/hp/year

New Estimated Savings: 753 kWh/hp/year

■ Engineering Adjustment Factor: 1.00

Measure Cost: \$202/hpMeasure Life: 15 years

I.4.2 Prior Savings Estimates

The work paper indicates the savings estimate was based building simulations using DOE2.1D with a fan efficiency of 1.25 watts/cfm, an air flow of 0.75 cfm/sq. ft. and an average savings coefficient of 1.33. The work paper also cites the use of an inlet vane system for a base case and reduces the savings to 81% of the total savings forecast by DOE 2.1D.

I.4.3 New Savings Estimates

Without additional verification of the input parameters, Itron is unable to verify or refute the estimate. However, based on an independent alternate calculation with usage of the fan at 2,000 hours per year (typical for an office building) and 80% speed (corresponding to 50% power reduction), the ex ante savings forecast appears reasonable. The exact hours or load reduction throughout the year were unable to be determined for many of the installations. However, some spot readings and operator interviews did support the energy savings using the alternate calculation. For this reason, the equations used in the work papers were used for the ex post savings estimate.

I.4.4 Discussion Of Relevant Variables

Relevant variables in the work paper are a fan efficiency of 1.25 watts/cfm, an air flow of 0.75 cfm/sq. ft. and an average savings coefficient of 1.33. The work paper also cites the use of an inlet vane system for a base case and reduces the savings to 81% of the total savings. These variables are hard to quantify and can vary considerably. In the alternate calculation, the hours and load (speed) are easier to quantify, but may also vary considerably.

I.4.5 Work Paper Assumptions

Significant assumptions are identified in the previous sections.

I.4.6 Work Paper Equation

The equation employed in the work paper is as follows:

kWh/yr saved = 1.25 w/cfm xx 746 w/hp x 0.75 cfm/sq. ft. x 1.33 savings coefficient x 81%

I.4.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that it can be determined how the VSDs are actually used.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-9: Collection Methods for Variable Speed Drives – AHUs

			Collection	Method		Use in	Source of
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Data
Size	High	Med	Med	High	N/A	Direct input for verification	Survey Questions; Verifier observations
% of time on	High	Low	Med	High	High	Direct input (in alternate equation)	Survey Questions; Verifier observations; M&V
% loaded	High	Low	Low	Med	High	Direct input (in alternate equation)	Survey Questions; Verifier observations; M&V
Efficacy		Low	Low	Med	<u>High</u>		

¹ Values given for various collection methods relate the relative accuracy of responses for a given variable.

I.4.8 Results

The engineering realization rate was 100% reflects the fact that it was not possible to adjust the ex ante prior savings estimates based on data from the field. The verification rate is significantly higher, due to the many air handling units encountered and the uncertainty of site personnel regarding the exact units for which incentives were paid.

² M&V refers to primarily to current sensors and loggers.

I.5 Compact Fluorescent Lamps (CFLS), 5-13 Lamp Watts

I.5.1 Summary

■ Work Paper Savings Estimates: 111 to 302 kWh/yr; 0.023 to 0.047 kW

New Estimated Savings: See Lighting Logger Analysis

■ Engineering Adjustment Factor: See Lighting Logger Analysis

■ Measure Cost: \$ 18.13 /unit (based on discounted rates)

■ Measure Life: 32,000 hours, 7.7 years (average)

I.5.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on usage and formulas shown below, with a non-coincident demand reduction of 0.045 kW.

Table I-10: CFL Lamps, 5-13 Watts, Energy and Demand Interactive Effects by Market Sector

Market Sector	Energy Interactive Effects	Demand Interactive Effects
Office	1.17	1.25
Retail	1.11	1.19
College	1.15	1.22
School	1.15	1.23
Grocery	1.13	1.25
Restaurant	1.15	1.26
Health Care/Hospital	1.18	1.26
Hotel/Motel	1.14	1.14
Warehouse	1.06	1.09
Process Industrial	1.01	1.02
Assembly Industrial	1.04	1.08
All Other	1.08	1.13

Table I-11: CFL Lamps, 5-13 Watts, Annual Operating Hours, CDFs, Coincident kW, and Annual kWh Savings by Market Sector

Market Sector	Annual Operating Hours	Coincident Diversity Factor	Coincident kW	Annual kWh Savings
Office	4,000	0.81	0.046	211
Retail	4,450	0.88	0.047	222
College	3,900	0.68	0.037	202
School	2,150	0.42	0.023	111
Grocery	5,800	0.81	0.046	295
Restaurant	4,600	0.68	0.039	238
Health Care/Hospital	4,400	0.74	0.042	234
Hotel/Motel	5,500	0.67	0.034	282
Warehouse	3,550	0.84	0.041	169
Process Industrial	6,650	0.99	0.046	302
Assembly Industrial	4,400	0.92	0.045	206
All Other	4,500	0.76	0.039	219

I.5.3 New Savings Estimates

See Lighting Logger Analysis.

I.5.4 Discussion of Relevant Variables

The energy savings resulting from the installation CFL fixtures is dependent on three main factors: operating hours, baseline demand, and installed demand. Of these factors, the operating hours tend to introduce the most uncertainty into the calculations. M&V studies tend to produce the best approximation of operating hours, although interview data can be helpful in estimating hours when more detailed data is not available.

I.5.5 Work Paper Assumptions

In addition to the above, below is a summary of significant assumptions:

- Savings are based on a 13-watt CFL (0.015 kW), and
- The CFL replaces a 60-watt incandescent lamp.

Energy interactive effects are also defined per market sector and assume a cooling system efficiency and factor. The efficiency used and the source of these factors are not transparent.

I.5.6 Work Paper Equations

The following formula is used to estimate energy savings:

The following formulas are used to estimate demand savings for this measure:

Non-coincident kW reduction with Interactive Effects = (kW of existing equipment - kW of replacement equipment) * (Demand Interactive Effects)

Coincident kW Reduction = Coincident Diversity Factor

× Noncoincident reduction with Demand Interactive Effects

I.5.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical wattages of the new fixtures can be determined. Data collection (M&V) activities with lighting loggers should be conducted to determine hours. However, due to the diverse nature of the locations where CFLs can be located, many different locations at a few sites with the same commercial or industrial end use (or SIC code) should be selected.

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-12: Collection Methods for CFLs Lamps, 5-13 Watt

		(Collection	Method		Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Connected load including ballasts losses	Low	High (from manu- facturers)	Low	Low	N/A	Direct input (delta watts) to savings	Manufacturer documentation; Verifier observations
New wattage	High	Med	Med	High	N/A	Direct input (delta watts) to savings	Utility tracking system; Survey questions; Verifier observations; query site management/m aintenance staff
Replaced wattage	High	Low	Med	Med	N/A	Direct input (delta watts) to savings	Survey questions; Verifier observations; query site management/m aintenance staff; inspect other non-replaced lamps
Operating hours	High	Low	Med	Low	High	Direct input (delta hours) to savings	Survey questions; Verifier observations; query site management/m aintenance staff; light loggers
Failure Rate	Low	N/A	Med	Med	N/A	Impacts number of retrofits	Survey questions; Verifier observations; query site maintenance staff
Length of Time In Service	Low	Low	Med	Low	Low	Affects remaining life (savings)	Survey questions

Efficacy	Low	Low	Med	High	
-					

- Values given for various collection methods relate the relative accuracy of data collected for a given variable.
- 2 Underlined values denote the recommended approach given the projected overall efficacy of the collection method.
- 3 M&V refers to primarily to light logger studies (including on site verification of installed wattage).

I.5.8 Results

The 7.7-year estimate of life may overestimate the true useful life. The cost per unit of \$18.13 per unit seems high but may be accurate, depending on assumptions used in discounting the initial investment.

See Lighting Logger Analysis for updated savings estimates and verification/engineering adjustment factors.

I.6 Compact Fluorescent Lamps (CFLs), 14-26 Lamp Watts

I.6.1 Summary

- Work Paper Savings Estimates: 141 to 383 kWh/yr; 0.029 to 0.060 kW
- New Estimated Savings: See Lighting Logger Analysis
- Engineering Adjustment Factor: See Lighting Logger Analysis
- Measure Cost: \$ 26.72 /unit (based on discounted rates)
- Measure Life: 32,000 hours, 7.7 years (average)

I.6.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on usage and formulae shown below, with a non-coincident demand reduction of 0.057 kW.

Table I-13: CFL Lamps, 14-26 Watts, Energy and Demand Interactive Effects by Market Sector

Market Sector	Energy Interactive Effects	Demand Interactive Effects
Office	1.17	1.25
Retail	1.11	1.19
College	1.15	1.22
School	1.15	1.23
Grocery	1.13	1.25
Restaurant	1.15	1.26
Health Care/Hospital	1.18	1.26
Hotel/Motel	1.14	1.14
Warehouse	1.06	1.09
Process Industrial	1.01	1.02
Assembly Industrial	1.04	1.08
All Other	1.08	1.13

Table I-14: CFL Lamps, 14 – 26 Watts, Annual Operating Hours, CDFs, Coincident kW, and Annual kWh Savings by Market Sector

Market Sector	Annual Operating Hours	Coincident Diversity Factor	Coincident kW	Annual kWh Savings
Office	4,000	0.81	0.058	267
Retail	4,450	0.88	0.060	282
College	3,900	0.68	0.047	256
School	2,150	0.42	0.029	141
Grocery	5,800	0.81	0.058	374
Restaurant	4,600	0.68	0.049	302
Health Care/Hospital	4,400	0.74	0.053	296
Hotel/Motel	5,500	0.67	0.044	357
Warehouse	3,550	0.84	0.052	214
Process Industrial	6,650	0.99	0.058	383
Assembly Industrial	4,400	0.92	0.057	261
All Other	4,500	0.76	0.049	277

I.6.3 New Savings Estimates

See Lighting Logger Analysis.

I.6.4 Discussion of Relevant Variables

The energy savings resulting from the installation CFL fixtures is dependent on three main factors: operating hours, baseline demand, and installed demand. Of these factors, the operating hours tend to introduce the most uncertainty into the calculations. M&V studies tend to produce the best approximation of operating hours, although interview data can be helpful in estimating hours when more detailed data is not available.

I.6.5 Work Paper Assumptions

In addition to the above, below is a summary of significant assumptions:

- Savings are based on a 18-watt CFL (0.018 kW), and
- The CFL replaces a 75-watt incandescent lamp.

Energy interactive effects are also defined per market sector and assume a cooling system efficiency and factor. The efficiency used and the source of these factors are not transparent.

I.6.6 Work Paper Equations

The following formula is used to estimate energy savings:

The following formulas are used to estimate demand savings for this measure:

Non-coincident kW reduction with Interactive Effects = (kW of existing equipment - kW of replacement equipment) * (Demand Interactive Effects)

```
Coincident kW Reduction = Coincident Diversity Factor

× Noncoincident reduction with Demand Interactive Effects
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I.6.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical wattages of the new fixtures can be determined. Data collection (M&V) activities with lighting loggers should be conducted to

determine hours. However, due to the diverse nature of the locations where CFLs can be located, many different locations at a few sites with the same commercial or industrial end use (or SIC code) should be selected.

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-15: Collection Methods for CFL Lamps, 14 – 26 Watts

			Collection	Method		Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Connected load including ballasts losses	Low	High (from manu- facturers)	Low	Low	N/A	Direct input (delta watts) to savings	Manufacturer documentation; Verifier observations
New wattage	High	Med	Med	High	N/A	Direct input (delta watts) to savings	Utility tracking system; Survey questions; Verifier observations; query site management/ maintenance staff
Replaced wattage	High	Low	Med	Med	N/A	Direct input (delta watts) to savings	Survey questions; Verifier observations; query site management/m aintenance staff; inspect other non- replaced lamps
Operating hours	High	Low	Med	Low	High	Direct input (delta hours) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Failure Rate	Low	N/A	Med	Med	N/A	Impacts number of retrofits	Survey questions; Verifier observations; query site maintenance staff
Length of Time	Low	Low	Med	Low	Low	Affects	Survey

In Service					remaining life (savings)	questions
Efficacy	Low	Low	Med	<u>High</u>	· · · · · ·	

- Values given for various collection methods relate the relative accuracy of data collected for a given variable.
- 2 Underlined values denote the recommended approach given the projected overall efficacy of the collection method.
- 3 M&V refers to primarily to light logger studies (including on site verification of installed wattage).

I.6.8 Results

The 7.7-year estimate of life may overestimate the true useful life. The cost per unit of \$26.72 per unit seems high but may be accurate, depending on assumptions used in discounting the initial investment.

See Lighting Logger Analysis for updated savings estimates and verification/engineering adjustment factors.

I.7 Compact Fluorescent Lamps (CFLs), >27 Lamp Watts

I.7.1 Summary

- Work Paper Savings Estimates: 171 to 463 kWh/yr; 0.036 to 0.070 kW.
- New Estimated Savings: See Lighting Logger Analysis
- Engineering Adjustment Factor: See Lighting Logger Analysis
- Measure Cost: \$ 43.84 /unit (based on discounted rates).
- Measure Life: 32,000 hours, 7.7 years (average).

I.7.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on usage and formulae shown below, with a non-coincident demand reduction of 0.069 kW.

Table I-16: CFL Lamps, >27 Watts, Energy and Demand Interactive Effects by Market Sector

Market Sector	Energy Interactive Effects	Demand Interactive Effects
Office	1.17	1.25
Retail	1.11	1.19
College	1.15	1.22
School	1.15	1.23
Grocery	1.13	1.25
Restaurant	1.15	1.26
Health Care/Hospital	1.18	1.26
Hotel/Motel	1.14	1.14
Warehouse	1.06	1.09
Process Industrial	1.01	1.02
Assembly Industrial	1.04	1.08
All Other	1.08	1.13

Table I-17: CFL Lamps, >27 Watts, Annual Operating Hours, CDFs, Coincident kW, and Annual kWh Savings by Market Sector

Market Sector	Annual Operating Hours	Coincident Diversity Factor	Coincident kW	Annual kWh Savings
Office	4,000	0.81	0.070	323
Retail	4,450	0.88	0.072	341
College	3,900	0.68	0.057	309
School	2,150	0.42	0.036	171
Grocery	5,800	0.81	0.070	452
Restaurant	4,600	0.68	0.059	365
Health Care/Hospital	4,400	0.74	0.064	358
Hotel/Motel	5,500	0.67	0.053	433
Warehouse	3,550	0.84	0.063	260
Process Industrial	6,650	0.99	0.070	463
Assembly Industrial	4,400	0.92	0.069	316
All Other	4,500	0.76	0.059	335

I.7.3 New Savings Estimates

See Lighting Logger Analysis.

I.7.4 Discussion of Relevant Variables

The energy savings resulting from the installation CFL fixtures is dependent on three main factors: operating hours, baseline demand, and installed demand. Of these factors, the operating hours tend to introduce the most uncertainty into the calculations. M&V studies tend to produce the best approximation of operating hours, although interview data can be helpful in estimating hours when more detailed data is not available.

I.7.5 Work Paper Assumptions

In addition to the above, below is a summary of significant assumptions:

- Savings are based on a 32-watt CFL with an electronic ballast consuming 0.031 kW, and
- The CFL replaces a 100-watt incandescent lamp.

Energy interactive effects are also defined per market sector and assume a cooling system efficiency and factor. The efficiency used and the source of these factors are not transparent.

I.7.6 Work Paper Equations

The following formula is used to estimate energy savings:

```
kWh Reduction with Interactive Effects = (kW of existing equipment - kW of replacement equipment)×(Annual operating hours) ×(Energy Interactive Effects)
```

The following formulas are used to estimate demand savings for this measure:

```
Non - coincident kW reduction with Interactive Effects = (kW \text{ of existing equipment}) \times (Demand Interactive Effects)
```

```
Coincident kW Reduction = Coincident Diversity Factor

× Non - coincident reduction with Demand Interactive Effects
```

I.7.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical wattages of the new fixtures can be

determined. Data collection (M&V) activities with lighting loggers should be conducted to determine hours. However, due to the diverse nature of the locations where CFLs can be located, many different locations at a few sites with the same commercial or industrial end use (or SIC code) should be selected.

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-18: Collection Methods for CFL Lamps, >27 Watts

			Collection	Method		Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Connected load including ballasts losses	Low	High (from manu-facturers)	Low	Low	N/A	Direct input (delta watts) to savings	Manufacturer documentation; Verifier observations
New wattage	High	Med	Med	High	N/A	Direct input (delta watts) to savings	Utility tracking system; Survey questions; Verifier observations; query site management/ maintenance staff
Replaced wattage	High	Low	Med	Med	N/A	Direct input (delta watts) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; inspect other non- replaced lamps
Operating hours	High	Low	Med	Low	High	Direct input (delta hours) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Failure Rate	Low	N/A	Med	Med	N/A	Impacts number of retrofits	Survey questions; Verifier observations; query site maintenance staff
Length of Time In Service	Low	Low	Med	Low	Low	Affects remaining life (savings)	Survey questions
Efficacy		Low	Low	Med	<u>High</u>		

¹ Values given for various collection methods relate the relative accuracy of data collected for a given variable.

- 2 Underlined values denote the recommended approach given the projected overall efficacy of the collection method
- 3 M&V refers to primarily to light logger studies (including on site verification of installed wattage).

I.7.8 Results

The 7.7-year estimate of life may overestimate the true useful life. The cost per unit of \$43.84 per unit seems high but may be accurate, depending on assumptions used in discounting the initial investment.

See Lighting Logger Analysis for updated savings estimates and verification/engineering adjustment factors.

I.8 High Bay T5 Lamps (Replacing Metal Halide Lamps)

I.8.1 Summary

- Work Paper Savings Estimates: 554 to 1404 kWh/yr; 0.116 to 0.235 kW
- New Estimated Savings: See Lighting Logger Analysis
- Engineering Adjustment Factor: See Lighting Logger Analysis
- Measure Cost: \$250 /unit (based on discounted rates)
- Measure Life: 16 years

I.8.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on usage and formulae shown below, with a non-coincident demand reduction of 0.224 kW.

Table I-19: High Bay T5 Lamps, Energy and Demand Interactive Effects by Market Sector

Market Sector	Energy Interactive Effects	Demand Interactive Effects
Office	1.17	1.25
Retail	1.11	1.19
College	1.15	1.22
School	1.15	1.23
Grocery	1.13	1.25
Restaurant	1.15	1.26
Health Care/Hospital	1.18	1.26
Hotel/Motel	1.14	1.14
Warehouse	1.06	1.09
Process Industrial	1.01	1.02
Assembly Industrial	1.04	1.08
All Other	1.08	1.13

Table I-20: High Bay T5 Lamps, Annual Operating Hours, CDFs, Coincident kW, and Annual kWh Savings by Market Sector

Market Sector	Annual Operating Hours	Coincident Diversity Factor	Coincident kW	Annual kWh Savings
Office	4,000	0.81	0.227	1,048
Retail	4,450	0.88	0.235	1,106
College	3,900	0.68	0.186	1,005
School	2,150	0.42	0.116	554
Grocery	5,800	0.81	0.227	1,468
Restaurant	4,600	0.68	0.192	1,185
Health Care/Hospital	4,400	0.74	0.209	1,163
Hotel/Motel	5,500	0.67	0.171	1,404
Warehouse	3,550	0.84	0.205	843
Process Industrial	6,650	0.99	0.210	1,504
Assembly Industrial	4,400	0.92	0.215	1,025
All Other	4,500	0.76	0.192	1,089

I.8.3 New Savings Estimates

See Lighting Logger Analysis.

I.8.4 Discussion of Relevant Variables

The energy savings resulting from the installation of high bay T5 lamps is dependent on three main factors: operating hours, baseline demand, and installed demand. Of these factors, the operating hours tend to introduce the most uncertainty into the calculations. M&V studies tend to produce the best approximation of operating hours, although interview data can be helpful in estimating hours when more detailed data is not available.

I.8.5 Work Paper Assumptions

In addition to the above, below is a summary of significant assumptions:

■ Savings are based on a 400-watt metal halide fixture consuming 0.458 kW replaced by a 4 lamp high output (HO) T-5 system consuming 234 watts

Energy interactive effects are also defined per market sector and assume a cooling system efficiency and factor. The efficiency used and the source of these factors are not transparent.

I.8.6 Work Paper Equations

The following formula is used to estimate energy savings:

The following formulas are used to estimate demand savings for this measure:

```
Non - coincident kW reduction with Interactive Effects = (kW \text{ of existing equipment}) \times (Demand Interactive Effects)
```

Coincident kW Reduction = Coincident Diversity Factor × Non - coincident reduction with Demand Interactive Effects

I.8.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical wattages of the new fixtures can be determined. Data collection (M&V) activities with lighting loggers should be conducted to determine hours

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-21: Collection Methods for High Bay T5 Lamps

		Collection Method		Use in			
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Connected load incl. ballasts losses	Low	High (from manu-facturers)	Low	Low	N/A	Direct input (delta watts) to savings	Manufacturer documentation; Verifier observations
New wattage	High	Med	Med	High	N/A	Direct input (delta watts) to savings	Utility tracking system; Survey questions; Verifier observations; query site management/ maintenance staff
Replaced wattage	High	Low	Med	Med	N/A	Direct input (delta watts) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; inspect other non- replaced lamps
Operating hours	High	Low	Med	Low	High	Direct input (delta hours) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Failure Rate	Low	N/A	Med	Med	N/A	Impacts number of retrofits	Survey questions; Verifier observations; query site maintenance staff
Length of Time In Service	Low	Low	Med	Low	Low	Affects remaining life (savings)	Survey questions
Efficacy		Low	Low	Med	<u>High</u>		16

¹ Values given for various collection methods relate the relative accuracy of data collected for a given variable.

² Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

³ M&V refers to primarily to light logger studies (including on site verification of installed wattage).

I.8.8 Results

The 16-year estimate of life may be a reliable estimate the true useful life. The cost per unit of \$250 per unit seems high but may be accurate, depending on assumptions used in discounting the initial investment.

See Lighting Logger Analysis for updated savings estimates and verification/engineering adjustment factors.

I.9 LED Exit Signs

I.9.1 Summary

■ Work Paper Savings Estimates: 351 kWh/yr; 0.042 kW

 Measure Cost: \$ 111 /new sign (the incremental costs is \$ 49.96 /unit based on discounted rates with lamp replacement)

Measure Life: 16 years

I.9.2 Prior Savings Estimates

The calculations assume that an exit sign fixture containing two 20-watt incandescent lamps is converted to an LED fixture. Total installed wattage drops from 0.040 kW to 0.004 kW. Fire code requires exit lights to operate for 8,760 hrs/yr. Therefore, demand reduction is $0.36 \text{ kW} \times 1.18 = 0.042 \text{ kW}$. Energy reduction is $0.036 \text{ kW} \times 8,760 \text{ hours per year} \times 1.114 = 351 \text{ kWh/year}$ (includes 11.4% average Energy Interactive Effects).

Table I-22: LED Exit Signs, Energy and Demand Interactive Effects

Market Sector	Energy Interactive Effects	Demand Interactive Effects
All Market Sectors	1.114	1.18

I.9.3 New Savings Estimates

The savings estimates were not modified as part of this evaluation.

I.9.4 Discussion of Relevant Variables

The energy savings resulting from the installation is dependent on two main factors: baseline demand and installed demand. Baseline demand is most relevant and interview data can be helpful in estimating the removed fixture demand.

I.9.5 Work Paper Assumptions

The energy interactive effects assume cooling system efficiency. The efficiency used is not detailed. The calculations assume that an exit sign fixture containing two 20-watt

incandescent lamps is converted to an LED fixture. Total installed wattage drops from 0.040 kW to 0.004 kW.

I.9.6 Work Paper Equations

The following formula is used to estimate energy savings:

```
kWh\ Reduction\ with\ Interactive\ Effects = (kW\ of\ existing\ equipment
-kW\ of\ replacement\ equipment) \times (Annual\ operating\ hours)
\times (Energy\ Interactive\ Effects)
```

The following formulas are used to estimate demand savings for this measure:

```
Noncoincident kW reduction with Interactive Effects = (kW \ of \ existing \ equipment - kW \ of \ replacement \ equipment) \times (Demand \ Interactive \ Effects)
```

Coincident kW Reduction = Coincident Diversity Factor

× Noncoincident reduction with Demand Interactive Effects

I.9.7 Recommendations

Based on the size of this measure relative to other measures, we recommend secondary data sources and phone surveys to determine the energy savings. On-site data collection, primarily collection of old and new wattages, is recommended so that an accurate estimate of typical wattages of the new fixtures (and old fixtures if possible) can be determined.

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-23: Collection Methods for LED Exit Signs

		C	Collection Method				
Variable	Value	Secondary	Survey	On- Site	M&V	Use in Equation	Source of Data
New wattage	Med	Low to Med	Med	High	N/A	Direct input (delta watts) to savings	Manufacturer documentation; Verifier observations; Survey questions
Replaced wattage	High	Med	Low	Med (if older fixtures exist)	N/A	Direct input (delta watts) to savings	Utility tracking system; Survey questions; Verifier observations; query site management/ maintenance staff; inspect other non-replaced lamps
Failure Rate	Low	N/A	Med	Low to Med	N/A	Factor in Net to Gross Calculations	Survey questions; Verifier observations; query site management/ maintenance staff
Length of Time In Service	Low	Low	Med	Low	N/A	Affects remaining life (savings)	Survey questions; Verifier observations; query site management/ maintenance staff
Efficacy		Low to Med	Med	Med	N/A		

¹ Values given for various collection methods relate the relative accuracy of data collected for a given variable.

I.9.8 Results

The 16-year estimate of life may underestimate the true useful life. The cost per unit of \$111 for a new fixture (installed) may be accurate, however, the \$49.96 life cycle costs will depend on assumptions used in discounting the initial investment.

Based on our analysis, no adjustments to the estimated work paper savings were necessary for this measure.

I.10 Occupancy Sensors – High Bay

I.10.1 Summary

Work Paper Savings Estimates: 789 kWh/yr; 0.381 kW

² Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Measure Cost: \$ 141 /unitMeasure Life: 8 years

I.10.2 Prior Savings Estimates

The occupancy sensor is assumed to control eight 4-foot 2-lamp fluorescent fixtures with 34 watt, T-12 lamps and energy saving magnetic ballasts (72 watts per fixture including ballast). The location that is modeled is a small conference room. Without the occupancy sensor, lights are assumed to burn 2,600 hours/year (50 hour/week for 52 weeks/year) and be manually switched off 15% of the time, for a total of 2,210 hours/year. It is assumed that the room is used only four hours/day (1,040 hours/year) and therefore the occupancy sensor turns off lights for 1,170 hours/year over the base case (45% reduction over manual switching).

Table I-24: Occupancy Sensors, Energy and Demand Interactive Effects

Market Sector	Energy Interactive Effects	Demand Interactive Effects
Office	1.17	1.25

I.10.3 New Savings Estimates

The savings estimates were not modified as part of this evaluation.

I.10.4 Discussion of Relevant Variables

The energy savings resulting from the installation is dependent on three main factors: post retrofit operating hours, baseline operating hours, and installed demand. M&V studies tend to produce the best approximation of operating hours, although interview data can be helpful in estimating hours when more detailed data is not available.

I.10.5 Work Paper Assumptions

In addition to the assumptions in the above section, energy interactive effects assume a cooling system efficiency and factor. The efficiency used and the source of these factors are not transparent.

I.10.6 Work Paper Equations

- Non-Coincident Demand Reduction
 - 0.305 kW when controls shut off equipment (0.576 kW x 0.53 reduction in hours)
- Coincident Demand Reduction
 - 0.381 kW (0.305 kW x 1.25 average office sector demand interactive effect)
- Energy Savings

Savings for all market sectors are 789 kWh per year, including 17% average office sector energy interactive effects.

I.10.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical wattages of the controlled fixtures can be determined and data collection (M&V) activities with lighting loggers can be conducted to determine hours. There may be an opportunity to combine data collection activities with M&V activities for T-8 fixture conversion measures, as many customers who are installing occupancy sensors may also be converting the fixtures to T-8 with electronic ballasts.

However, it is expected that there are typical locations where this retrofit is appropriate; it is envisioned that a few typical locations should be selected at many different sites.

Spot measurements of wattages where lighting circuits can be isolated and verification of the types of lamps and ballasts can be used to confirm reported new wattages and power draw. Logging power use for selected circuits is also possible, if these circuits can be isolated. However, this is most applicable where dimming is employed, and is outside the scope of this measure.

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-25: Collection Methods for Occupancy Sensors

			Collection Method			Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Connected load including ballasts losses	High	High (with ballast loss from manu- facturers)	Low to Med	High (with ballast lamp information collected)	N/A	Direct input (watts) to savings	Manufacturer documentation; Verifier observations
Post retrofit operating hours	High	Low to Med	Low to Med	Low to Med	High	Direct input (delta hours) to savings	Utility tracking system; Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Pre retrofit operating hours	High	Low to Med	Med to High	Low to Med	N/A	Direct input (delta hours) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Failure Rate of Sensor	Low	N/A	Med	Low to Med	N/A	Impacts number of retrofits	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Length of Time In Service	Low	Low	Med	Low	N/A	Affects remaining life (savings)	Survey questions; Verifier observations; query site maintenance staff
Efficacy		Low	Low	Med	<u>High</u>		

¹ Values given for various collection methods relate the relative accuracy of data collected for a given variable.

I.10.8 Results

The eight-year estimate of life may reliably estimate the true useful life. The cost per unit of \$141 per unit seems appropriate for this application. Due to complexities of collecting preand post-operating hours, no adjustments to the estimated work paper savings were made for this measure.

² M&V refers to primarily to light logger studies (including on site verification of installed wattage).

I.11 Occupancy Sensors - Ceiling

The summary, description, and results are identical to high bay occupancy sensors discussed above.

I.12 Occupancy Sensors – Wallbox

I.12.1 Summary

■ Work Paper Savings Estimates: 266 kWh/yr; 0.111 kW

Measure Cost: \$ 56 /unitMeasure Life: 8 years

I.12.2 Prior Savings Estimates

For this calculation, the occupancy sensor is assumed to control three 4-foot 2-lamp fluorescent fixtures with 34 watt, T-12 lamps and energy saving magnetic ballasts (72 watts per fixture including ballast). The location that is modeled is a private office space. Without the occupancy sensor, lights are assumed to burn during building hours of operation (60 hours/week for 50 weeks/year) and be manually switched off 15% of the time, for a total of 2,550 hours/year. It is assumed that the office occupant spends six hours per day in the office for 50 weeks/yr, (1,500 hours/year) so that the occupancy sensor turns off lights for 1,050 hours/year (41% reduction over manual switching).

Table I-26: Occupancy Sensors – Wallbox, Energy and Demand Interactive Effects

Market Sector	Energy Interactive Effects	Demand Interactive Effects
Office	1.17	1.25

I.12.3 New Savings Estimates

The savings estimates were not modified as part of this evaluation.

I.12.4 Discussion of Relevant Variables

The energy savings resulting from the installation is dependent on three main factors: baseline operating hours, baseline operating hours, and installed demand. M&V studies tend to produce the best approximation of operating hours, although interview data can be helpful in estimating hours when more detailed data is not available.

I.12.5 Work Paper Assumptions

The above sections contain the significant assumptions.

Energy interactive effects assume a cooling system efficiency and factor. The efficiency used and the source of these factors are not transparent.

I.12.6 Work Paper Equations

- Non-Coincident Demand Reduction
 - 0.089 kW when controls shut off equipment (0.216 kW x 0.41 reduction in hours).
- Coincident Demand Reduction
 - 0.111 kW (0.089 kW x 1.25 average office sector demand interactive effects).
- Energy Savings
 - Savings for all market sectors are 266 kWh per year, including 17% average office sector energy interactive effects.

I.12.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical wattages of the controlled fixtures can be determined and data collection (M&V) activities with lighting loggers can be conducted to determine hours. There may be an opportunity to combine data collection activities with M&V activities for T-8 fixture conversion measures, as many customers who are installing occupancy sensors may also be converting the fixtures to T-8 with electronic ballasts.

However, it is expected that there are typical locations where this retrofit is appropriate; it is envisioned that a few typical locations should be selected at many different sites.

Spot measurements of wattages where lighting circuits can be isolated and verification of the types of lamps and ballasts can be used to confirm reported new wattages and power draw. Logging power use for selected circuits is also possible, if these circuits can be isolated. However, this is most applicable where dimming is employed, and is outside the scope of this measure.

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-27: Collection Methods for Occupancy Sensors – Wallbox

		C	ollection I	Method		Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Connected load incl. ballasts losses	High	High (with ballast loss from manufacturers)	Low to Med	High (with ballast lamp information collected)	N/A	Direct input (watts) to savings	Manufacturer documentation; Verifier observations
Post retrofit operating hours	High	Low to Med	Low to Med	Low to Med	High	Direct input (delta hours) to savings	Utility tracking system; Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Pre retrofit operating hours	High	Low to Med	Med to High	Low to Med	N/A	Direct input (delta hours) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Failure Rate of Sensor	Low	N/A	Med	Low to Med	N/A	Impacts number of retrofits	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Length of Time In Service	Low	Low	Med	Low	N/A	Affects remaining life (savings)	Survey questions; Verifier observations; query site maintenance staff
Efficacy		Low	Low	Med	<u>High</u>		

¹ Values given for various collection methods relate the relative accuracy of data collected for a given variable.

I.12.8 Results

The 8-year estimate of life may reliably estimate the true useful life. The cost per unit of \$ 56 per unit seems appropriate for this application. Due to the complexities of collecting pre-

² Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

³ M&V refers to primarily to light logger studies (including on site verification of installed wattage).

and post-operating hour information, no adjustments to the estimated work paper savings were made for this measure.

I.13 T8 Electronic Ballasts

I.13.1 Summary

■ Work Paper Savings Estimates: 22 to 60 kWh/yr; 0.005 to 0.009 kW per lamp

New Estimated Savings: See Lighting Logger Analysis

■ Engineering Adjustment Factor: See Lighting Logger Analysis

Measure Cost: \$ 15/ lampMeasure Life: 16 years

I.13.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on usage and formulae described below, with a non-coincident demand reduction of 0.09 kW/lamp.

Table I-28: T8 Electronic Ballasts, Energy and Demand Interactive Effects by Market Sector

Market Sector	Energy Interactive Effects	Demand Interactive Effects
Office	1.17	1.25
Retail	1.11	1.19
College	1.15	1.22
School	1.15	1.23
Grocery	1.13	1.25
Restaurant	1.15	1.26
Health Care/Hospital	1.18	1.26
Hotel/Motel	1.14	1.14
Warehouse	1.06	1.09
Process Industrial	1.01	1.02
Assembly Industrial	1.04	1.08
All Other	1.08	1.13

Table I-29: T8 Electronic Ballasts, Annual Operating Hours, CDFs, Coincident kW, and Annual kWh Savings by Market Sector

Market Sector	Annual Operating Hours	Coincident Diversity Factor	Coincident kW	Annual kWh Savings
Office	4,000	0.81	0.009	42
Retail	4,450	0.88	0.009	44
College	3,900	0.68	0.007	40
School	2,150	0.42	0.005	22
Grocery	5,800	0.81	0.009	59
Restaurant	4,600	0.68	0.008	48
Health Care/Hospital	4,400	0.74	0.008	47
Hotel/Motel	5,500	0.67	0.007	56
Warehouse	3,550	0.84	0.008	34
Process Industrial	6,650	0.99	0.009	60
Assembly Industrial	4,400	0.92	0.009	41
All Other	4,500	0.76	0.008	44

The calculations are for replacement of lamps and ballast(s) in a 4-foot fluorescent fixture. The T-12 lamps and energy saving magnetic ballast(s) are replaced with an electronic ballast and 32 watt, T-8 lamps. Most 4-foot fixtures are either 2-lamp or 3-lamp fixtures. Savings and cost data are the average of the 2-lamp and 3-lamp data.

Table I-30: T8 Electronic Ballasts, Savings Per Lamp by Fixture

Lamps/Fixture	Pre-Retrofit Wattage (kW)	Post-Retrofit Wattage (kW)	Savings Per Fixture (kW)	Savings Per Lamp (kW)
2	0.072	0.058	0.014	0.007
3	0.115	0.084	0.031	0.010
Average				0.009

I.13.3 New Savings Estimates

See Lighting Logger Analysis

I.13.4 Discussion of Relevant Variables

The energy savings resulting from the installation is dependent on three main factors: operating hours, baseline demand, and installed demand. M&V studies tend to produce the

best approximation of operating hours, although interview data can be helpful in estimating hours when more detailed data is not available.

I.13.5 Work Paper Assumptions

In addition to the above, energy interactive effects are also defined per market sector and assume a cooling system efficiency and factor. The efficiency used and the source of these factors are not transparent.

I.13.6 Work Paper Equations

The following formula is used to estimate energy savings:

The following formulas are used to estimate demand savings for this measure:

Noncoincident kW reduction with Interactive $Effects = (kW \text{ of existing equipment} - kW \text{ of replacement equipment}) \times (Demand Interactive Effects)$

Coincident kW Reduction = Coincident Diversity Factor

× Noncoincident reduction with Demand Interactive Effects

- Non-Coincident Demand Savings
 - 0.009 kW per lamp
- Coincident Demand Reduction
 - Coincident demand reduction varies by sector because of differences in usage patterns. All values are shown in the table on the following page and are per lamp.
- Energy Savings
 - The basic equation is hours times kW reduction. Energy savings vary by sector because of differences in operating hours. Annual energy savings adjusted for sector-specific interactive effects are given in the table below and are per lamp.

I.13.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical wattages of the new fixtures can be determined. Data collection (M&V) activities with lighting loggers should be conducted to

determine hours. However, due to the diverse nature of the locations where CFLs can be located, many different locations at a few sites with the same commercial or industrial end use (or SIC code) should be selected.

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-31: Collection Methods for T8 Electronic Ballasts

		Collection Method				Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Connected load including ballasts losses	Low	High (from manu- facturers)	Low	Low	N/A	Direct input (delta watts) to savings	Manufacturer documentation; Verifier observations
New wattage	High	Med	Med	High	N/A	Direct input (delta watts) to savings	Utility tracking system; Survey questions; Verifier observations; query site management/ maintenance staff
Replaced wattage	High	Low	Med	Med	N/A	Direct input (delta watts) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; inspect other non- replaced lamps
Operating hours	High	Low	Med	Low	High	Direct input (delta hours) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Failure Rate	Low	N/A	Med	Med	N/A	Impacts number of retrofits	Survey questions; Verifier observations; query site maintenance staff
Length of Time In Service	Low	Low	Med	Low	Low	Affects remaining life (savings)	Survey questions
Efficacy		Low	Low	Med	<u>High</u>		llected for a given

¹ Values given for various collection methods relate the relative accuracy of data collected for a given variable.

² Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

³ M&V refers to primarily to light logger studies (including on site verification of installed wattage).

I.13.8 Results

The 16-year estimate of life may accurately estimate the true useful life. The cost per unit of \$15 /lamp may be somewhat low given current markets, depending on the fixture locations and quantities retrofit.

See Lighting Logger Analysis for updated savings estimates and verification/engineering adjustment factors.

I.14 Delamp (4-Foot Lamp Only)

I.14.1 Summary

- Work Paper Savings Estimates: 106 to 289 kWh/yr; 0.022 to 0.045 kW per fixture
- New Estimated Savings: See Lighting Logger Analysis
- Engineering Adjustment Factor: See Lighting Logger Analysis
- Measure Cost: \$ 19 /unit (based on one reflector discounted rates)
- Measure Life: 16 years (average)

I.14.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on usage and formulae shown below, with a non-coincident demand reduction of 0.043 kW.

Table I-32: Delamping (4-ft lamp only), Energy and Demand Interactive Effects by Market Sector

Market Sector	Energy Interactive Effects	Demand Interactive Effects
Office	1.17	1.25
Retail	1.11	1.19
College	1.15	1.22
School	1.15	1.23
Grocery	1.13	1.25
Restaurant	1.15	1.26
Health Care/Hospital	1.18	1.26
Hotel/Motel	1.14	1.14
Warehouse	1.06	1.09
Process Industrial	1.01	1.02
Assembly Industrial	1.04	1.08
All Other	1.08	1.13

Table I-33: Delamping (4-ft lamp only), Annual Operating Hours, CDFs, Coincident kW, and Annual kWh Savings

Market Sector	Annual Operating Hours	Coincident Diversity Factor	Coincident kW	Annual kWh Savings
Office	4,000	0.81	0.044	201
Retail	4,450	0.88	0.045	212
College	3,900	0.68	0.036	193
School	2,150	0.42	0.022	106
Grocery	5,800	0.81	0.044	282
Restaurant	4,600	0.68	0.037	227
Health Care/Hospital	4,400	0.74	0.040	223
Hotel/Motel	5,500	0.67	0.033	270
Warehouse	3,550	0.84	0.039	162
Process Industrial	6,650	0.99	0.043	289
Assembly Industrial	4,400	0.92	0.043	197
All Other	4,500	0.76	0.037	209

I.14.3 New Savings Estimates

See Lighting Logger Analysis.

I.14.4 Discussion of Relevant Variables

The energy savings resulting from the installation is dependent on three main factors: operating hours, baseline demand, and installed demand. Of these factors, the operating hours tend to introduce the most uncertainty into the calculations. M&V studies tend to produce the best approximation of operating hours, although interview data can be helpful in estimating hours when more detailed data is not available. However, greater uncertainty may be introduced if the conversion involves the removal of two lamps.

I.14.5 Work Paper Assumptions

Savings are based on a T12 34 watt lamp and a ballast being removed, reducing wattage form 115 watts to 72 watts. Energy interactive effects are also defined per market sector and assume a cooling system efficiency and factor. The efficiency used and the source of these factors are not transparent.

I.14.6 Work Paper Equations

The following formula is used to estimate energy savings:

 $kWh\ Reduction\ with\ Interactive\ Effects = (kW\ of\ existing\ equipment$ $-kW\ of\ replacement\ equipment) \times (Annual\ operating\ hours)$ $\times (Energy\ Interactive\ Effects)$

The following formulas are used to estimate demand savings for this measure:

Noncoincident kW reduction with Interactive Effects = $(kW \text{ of existing equipment}) \times (Demand Interactive Effects)$

Coincident kW Reduction = Coincident Diversity Factor

× Noncoincident reduction with Demand Interactive Effects

I.14.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of typical wattages of the new fixtures can be determined. Data collection (M&V) activities with lighting loggers should be conducted to determine hours.

It is likely that all delamping measures can be aggregated with T-8 fixture conversion measures for a lighting logger study, as most customers who are delamping fixtures will also be converting the fixtures to T-8 with electronic ballasts.

Secondary sources such as DEER and CEUS data may be valuable for determining pre retrofit and post retrofit wattages and operating hours.

Variables to be collected, their relative usefulness, and the method of data collection are defined in the following table. Underlined values denote the recommended approach given the projected overall efficacy of the collection method.

Table I-34: Collection Methods for Delamping (4-ft lamp only)

		Co	Collection Method				
Variable	Value	Secondary	Survey	On- Site	M&V	Use in Equation	Source of Data
New wattage	High	Low	Low	High	High	Direct input (delta watts) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; inspect other non- replaced lamps; power measurement
Replaced wattage	High	Low	Med	Med	N/A	Direct input (delta watts) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; inspect other non- replaced lamps
Operating hours	High	Low	Med	Med	High	Direct input (hours) to savings	Survey questions; Verifier observations; query site management/ maintenance staff; light loggers
Efficacy		Low	Med	Med	<u>High</u>		

¹ Values given for various collection methods relate the relative accuracy of data collected for a given variable.

I.14.8 Results

The 16-year estimate of life may accurately state the true useful life. The cost per unit of \$19 per unit may be low if no other retrofit is being performed on the fixture.

See Lighting Logger Analysis for updated savings estimates and verification/engineering adjustment factors.

I.15 Door Gaskets

I.15.1 Summary

■ Work Paper Savings Estimates: 2,091 kWh/year/gasket; 0.239 kW/gasket

New Estimated Savings: 2,300 kWh/year/gasket; 0.241 kW/gasket

■ Engineering Adjustment Factor: 110%

² Underlined values denote the recommended approach given the projected overall efficacy of the collection method

³ M&V refers to primarily to light logger studies (including on site verification of installed wattage).

Measure Cost: \$4.00/linear foot (lf)

■ Measure Life: 4 years

Note: The gasket savings are per gasket of 20 linear feet (If or ln. ft.).

I.15.2 Prior Savings Estimates

The savings estimates are based on engineering savings calculations using ASHRAE calculation methods. The calculation methodology is consistent and well documented.

I.15.3 New Savings Estimates

No revision to the calculations is necessary based on the available information. Savings are refined by better determination of input variables.

I.15.4 Discussion of Relevant Variables

Relevant variables are the areas, temperature difference, and hours the door is not fully closed. The door open hours are the most important variable to accurately quantify. The estimated hours the doors are open, the estimated ratio of cooler vs. freezer installations, and the age/condition of the strip curtains may be able to be determined through participant surveys. All variables could be better characterized though observations and interviews possible during site visits

I.15.5 Work Paper Assumptions

Below is a summary of significant assumptions affecting the savings estimates contained in the work paper:

- Walk-in doors closed 5,750 hours per year (8,760 3,010 hours left open or ajar)
- Door opening is 3' x 7'
- Weak gaskets on coolers and freezers allow loss of 3% of the open door heat loss
- Eighty percent of installations are coolers, 20% are freezers
- Exterior temperature is 70° F and 60% RH
- Refrigerator temperature is 40°F, freezer temperature is 0°F
- Cooler and freezer performance factor is 1.6 kW/ton and 2.4 kW/ton, respectively

I.15.6 Work Paper Equation

The following formula from the ASHRAE Refrigeration Handbook 1990 was used to estimate the heat flow through the door in order to determine the energy savings from installation of gaskets:

$$q_t = 3,790 \cdot WH^{1.5} (Q/A)(1/R)D_tD_f$$

Where

```
average heat gain in a period (Btu/h)
q_t
W
              door width = 3
Н
              door height = 7
        =
Q/A
               sensible heat load of infiltration per sq. ft. of doorway (ASHRAE, 2002,
              Fig. 3, 12.4)
R
              sensible heat ratio of the infiltration air heat gain (ASHRAE, 2002, Table
              7, 12.5)
              door open time factor
D_{t}
              door flow factor = 0.80 unmodified flow factor x 0.03 loss
D_{\scriptscriptstyle f}
```

The ASHRAE Refrigeration Handbook 2002 (Chapter 12) has identical calculations.

I.15.7 Recommendations

Itron recommends that the assumptions used in the calculations be reviewed. The savings estimates for the current 2004 work papers are based on engineering calculations and market assumptions that are approximately 10 years old. The assumption that old door gaskets allow 3% of open door loss is not detailed or explained. In addition, there is an implicit assumption that a new door gasket will eliminate all open door losses throughout the lifetime of the gasket.

Based on an evaluation of the variables needed for an accurate estimate of savings and the resources needed to obtain these variables, telephone surveys may be the best use of resources to obtain the most relevant data. On site visits will also increase the accuracy of savings estimates from a low to a medium level.

The phone surveys might also be conducted to inquire as to the condition of the old gaskets prior removal, the condition of the installed gaskets mid-way through their useful life and to verify reported time of utilization (when the doors are closed).

No direct measurement and verification is recommended due to the overall contribution to the portfolio. Direct measurement would apply only to door open time.

There may be only limited data from secondary sources such as CEUS or DEER which are thought to have any applicable information for this measure. The ratio of cooler to freezer walk-in boxes may be able to be determined from the population data.

Exterior temperatures, if the location of the box is outdoors, may be determined from census data and tracked by ZIP codes. The number of exterior locations for walk in boxes is thought to be minimal (less than 20%) and could be determined in the telephone surveys.

Variables to be considered are summarized in the following table.

Table I-35: Collection Methods for Door Gaskets

			Collection M	Iethod		Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Source of Data
Unit type - cooler/freezer	High	Low	High	High	High	Determines Q/A and R in equation	Survey Questions; Verifier observations
Utilization (door open time)	High	n/a	Med	Med	High	Directly proportiona l to savings	Survey Questions; Verifier observations
Condition of old gaskets	Med	n/a	Low	Low	High	Percent effectivene ss	Survey Questions; Verifier observations
Door Dimensions	Med	n/a	Med	High	High	Directly proportiona l to savings	Survey Questions; Verifier observations
Interior temperature	Low	Low	High	High	High	Determines Q/A and R in equation	Survey Questions; Verifier observations
Exterior temperature	Low	Med	Med	Med	High	Determines Q/A and R in equation	Survey Questions; Verifier observations
Total Accuracy		Low	Med	<u>Med</u>	High		

I.15.8 Results

The engineering realization rate was 110 % and was adjusted according to the average of the hours of daily operation in which the doors were closed (which were found to be higher than in the work papers). Other variables for which the engineering realization rate were adjusted

are the dimensions of the door and the type of refrigerated space (cooler, freezer, or uncooled).

Table I-36: Summary – Gaskets

# of Sites Used in Engineering Analysis	10
Total Rebated (ln. ft.)	955
Total Verified (ln. ft.)	908
WP # hrs door closed	6,114
# hrs door closed	8,264
WP Savings/door (kWh/yr)	1,450
Savings/door (kWh/yr)	1,596
Engineering Realization Rate	89%

The 4-year estimate of life may underestimate the true useful life. The cost of \$4 per lf (installed) may be accurate, however, based on previous research showing costs of \$80 per 20-foot length of gasket.

I.16 Efficient Evaporator Fan Motors – Electronically Commutated Motor

I.16.1 Summary

■ Work Paper Savings Estimates: 673 kWh/year; 0.086 kW non-coincident peak

■ New Estimated Savings: 673 kWh/year; 0.086 kW non-coincident peak (no data points available to modify estimates)

Engineering Adjustment Factor: 1.00

Measure Cost: \$161/motorMeasure Life: 16 years

Note: The savings presented in the work paper summary and above are for a motor covering four linear feet of refrigerated case.

I.16.2 Prior Savings Estimates

The baseline for this measure consists of a standard efficiency shaded pole evaporative fan motor on refrigerated display cases or fan coil systems of walk-in units. The measure consists of replacing the motor with a more efficient electronically commutated motor. The savings estimates are based on the change in the demand of the baseline and installed motor along with associated interactive compressor savings due to the reduced heat load. The energy savings are given per length of the cooler in feet with the assumption of two motors

per eight foot case. The estimates of savings were presented for each motor and used estimates for operating hours, for the energy efficiency ratio (EER) and for the kW/ft savings. The savings are reasonable but there are minor discrepancies in the hours used and in the kW and kWh savings.

I.16.3 New Savings Estimates

No additional information on the actual sizes of motors and types of refrigerated units was available, as no sites could be verified or evaluated. The savings estimate in the work paper was unchanged.

I.16.4 Discussion of Relevant Variables

Relevant variables are the size of the motor controlled, the percent of time energized, and the energy efficiency ratio used. Of particular interest, the savings of a motor load reduction of 0.015 kW/ft in most significant, as this affects both direct motor savings and cooling savings. (Note that 0.016 kW/ft was used for cooling savings, a minor inconsistency). The use of 8,760 hours per year for continuous fan operation should be verified and applied to the cooling savings as well (instead of the 5,700 equivalent full load hours) if this is justified.

I.16.5 Work Paper Assumptions

The work paper assumption is that the savings in kW/ft is valid, that the evaporator fans run continuously, and that the EER of 8.51 Btu/hr/watts is representative.

I.16.6 Work Paper Equation

The equations employed are as follows:

```
kW saved = kW/ft motor savings + kW/ft x 3,413 Btuh/kW/EER/100 w/kW

kWh saved = kW/ft motor savings x 8,760 hrs/yr +

kW/ft x 3,413 Btuh/kW/EER/100 w/kW x 5,700 EFLH/yr
```

I.16.7 Recommendations

Based on the size of this measure relative to other measures, we recommend that these savings figures be verified and the work paper be modified. Savings should be presented per linear foot or more fully noted to avoid confusion.

Table I-37: Collection Methods for Efficient Evaporative Fan Motors

			Collection	Method		Use in	Source of
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Data
Use	Low						
Motor Size	High	Low	Low	High	N/A	Will influence kW/ft savings	Survey Questions; Verifier observations
EER	High	Low	Med	High	NA	Direct input	Survey Questions; Verifier observations
Hrs/yr	Med	Low	Low	Med	High	Direct input	Survey Questions; Verifier observations
Efficacy		Low	Low	Med	High		

I.17 Strip Curtains

I.17.1 Summary

■ Work Paper Savings Estimates: 465 kWh/year/sq. ft., 0.0531 kW/sq. ft. (coincident)

New Estimated Savings: 150 kWh/year/sq. ft., 0.0171kW/sq. ft. (coincident)

■ Engineering Adjustment Factor: 0.32

Measure Cost: \$3.05/sq. ft.Measure Life: 4 years

I.17.2 Prior Savings Estimates

The savings estimates contained in the work paper are based on the ASHRAE 1994 Refrigeration Handbook and modified based on 1996 M&E studies. While the methodology appears appropriate and the savings may be realistic, current market assumptions should be tested.

I.17.3 New Savings Estimates

The savings estimates are based on engineering savings calculations using identical ASHRAE calculation methods. The calculation methodology is consistent and well documented. No revision to the calculations is necessary based on the available information. However, the number of hours the strip curtains are effective (i.e., door open time) and the

percentage of coolers and freezers found in the field, significantly changed the savings estimates, as noted in the above summary.

I.17.4 Discussion of Relevant Variables

The estimated hours the doors are open, the estimated ratio of cooler vs. freezer installations, and the age/condition of the strip curtains are important and should be determined through participant surveys. All variables could be better characterized though observations and interviews possible during site visits.

I.17.5 Work Paper Assumptions

Below is a summary of significant assumptions:

- The door is 3' x 7'
- Strip curtains are 80% effective in reducing infiltration
- Walk-in doors are open 3 hours a day, 7 days a week
- Eighty percent of installations are coolers, 20% are freezers
- Exterior temperature is 70°F and 60% R.H.
- Refrigerator temperature is 40°F, Freezer Temperature is 0°F

I.17.6 Work Paper Equation

The following formula from the ASHRAE Refrigeration Handbook was used to estimate the heat flow through the door in order to determine the energy savings from installation of strip curtains:

$$qt = 3,790 \times W \times H\Lambda 1.5 \times (Q/A) \times (1/R) \times Dt \times Df \times (1-E)$$

where:

qt = average heat gain in a period (Btu/h)

W = door width H = door height

Q/A = sensible heat load of infiltration per square foot of doorway

R = sensible heat ratio of the infiltration air heat gain

 D_t = door open time factor

 D_f = door flow factor

E = effectiveness of doorway protective device (0 = unobstructed doorway)

The cooler impact is initially calculated with the assumption that the door

is left open for an entire hour.

Dt = 1.0

Df = 0.8 flow factor

E = 80%

Q/A = 0.16 tons/sq.ft.

$$R = 0.59$$

I.17.7 Recommendations

Based on the size of this measure relative to other measures, we recommend on-site verifications and interviews to determine the energy savings. On-site data collection is recommended so that an accurate estimate of the variables listed in the following table. Data collection (M&V) activities with door closure loggers may be conducted.

A small number of on-site visits (with interviews and on-site observations) could be conducted to verify the condition of curtains toward the mid-span of their useful life and to verify, as possible, reported time of utilization (when the doors are open). However, these visits would only significantly aid in the assessment of curtain condition. The factor E would be affected; this value is believed to be consistently high (a value of 0.8, correlating to 80% effectiveness, was used in the work paper). Thus, the impact of this variable is low and site visits would have limited effect. Accuracy would be expected to be slightly higher.

Direct measurement would apply to door dimensions. Open time would be determined through interviews and observation.

Exterior temperatures, if the location of the box is located outdoors, may be determined from census data and tracked by ZIP codes. The number of exterior locations for walk in boxes is thought to be minimal (less than 20%) and could be determined in the telephone surveys.

Table I-38: Collection Methods for Strip Curtains

			Collection Mo	ethod			Possible
Variable	Value	Secondary	Survey	On-Site	M&V	Use in Equation	Sources Of Data
Service temperature (cooler, freezer, or indoor temp)	Med	Low to Med	Med to High (quantity may be uncertain)	High	N/A	Direct input (may affect Q/A and 1/R by driving heat flow)	Survey Questions; Verifier observations
Temperature where cooler/freezer is located	Med	Low to Med	Med (quantity may be uncertain)	High	N/A	Direct input (directly affects Q/A and 1/R)	Survey Questions; Verifier observations
Indoor/outdoor location	High	Low	Med (quantity may be uncertain)	High	N/A	Direct input (directly affects Q/A and 1/R)	Survey Questions; Verifier observations
Condition	High	Low	Low	Med	N/A	Direct input (directly affects E)	Survey Questions; Verifier observations
Traffic (high/low/med)	Low	N/A	Med	Med	High	Verifies door open time factor D _t	Survey Questions; Verifier observations; Door Closure Switch
% of time walk- in door open	High	Low	Low to Med	Med	High	Direct input for (directly affects Q/A and 1/R)	Survey Questions; Verifier observations; Door closure switch or temperature sensor or light sensor
Door height	High	Low to Med	Med	High	N/A	H raised to the 1.5 power (H^1.5) is directly proportional to heat gain	Survey Questions; Verifier observations

Door width Efficacy	High	Med Low	Med Low	High Med	N/A High	proportional to heat gain	Verifier observations
		Low to			W is directly	Survey Questions;	

Note: M&V refers to primarily to door closure switch studies - % of on time may be able to be collected based on light sensors in walk in box or door closure switches (as a proxy)

I.17.8 Results

The engineering realization rate was 32% and was determined by: 1) the ratio of the hourly estimates confirmed in the field of the hours of door open time, 2) the ratio of coolers to freezers, and 3) the dimensions of the walk in doors. The strip curtains found in the field were in good to fair condition. Based on these findings, the four-year estimate of life may approximate the true useful life. The cost per square foot estimate appears reasonable.

Table I-39: Summary - Strip Curtains

# of Sites Used in Engineering Analysis	15
Total Rebated (sq.ft)	2,419
Total Verified (sq.ft)	2,099
WP Hours door open/yr	1,095
Hours door open/yr	439
WP Savings per sq.ft (kWh/yr)	465
Savings per sq.ft (kWh/yr)	150
Engineering Realization Rate - kWh	32%
WP Savings/sq.ft (kW) coincident	0.0531
Savings per sq.ft (kW)	0.0171
Engineering Realization Rate - kW	32%

I.18 Hot Water Boilers

I.18.1 Summary

■ Work Paper Savings Estimates: 2,937 therms/yr

New Estimated Savings: 4,231 therms/yr
 Engineering Adjustment Factor: 1.43

Measure Cost: \$1,671/unit (incremental)

Measure Life: 20 years

I.18.2 Prior Savings Estimates

The method of calculating the savings estimates are not explicit. However, with an increase of efficiency of 8% and an annual use of 8,760 hours with a loading factor of 30% overall, the savings are realistic for the average size of boiler reflected in the summary.

I.18.3 New Savings Estimates

Additional information collected on the actual sizes of boilers was responsible for the majority of the increase from the work paper estimated savings. As presented in the results section below, the average boiler size was 1,557 MBH, verses 976MBH.

I.18.4 Discussion of Relevant Variables

Besides boiler size, other relevant variables are the increase in efficiency, hours of use and loading factor. These are described in following sections.

I.18.5 Work Paper Assumptions

Below is a summary of significant assumptions affecting the savings estimates contained in the work paper:

- Data based on average equipment characteristics of SoCalGas customer participants for 2001 Express Efficiency Programs (expected to impact average rated input of 976 MBH).
- Average efficiency is greater than 82% (as required by program terms and conditions.
- Applications are primarily commercial and institutional (offices, restaurants, retail, schools, colleges, hotels, motels, and recreational facilities).

Note that terms and conditions require a minimum size of 75 MBH. Pool and spa usages are excluded

The work paper savings are consistent with an increase of efficiency of 8% and an annual use of 8,760 hours with a loading factor of 30% overall, but are not explicitly defined.

I.18.6 Work Paper Equation

The equation employed in the work paper was not defined.

However, for the new savings estimates, the following formula was used:

 $MBH\ saved = MBH\ boiler\ average \times 10\%\ efficiency\ increase \times hours\ /\ yr \times loading\ factor$

where:

annual use = actual use from field visits = 560 to 8,760 hours loading factor = 35% to 100%

Alternately, an estimate of MBH savings can be:

$$(MBH/eff_{old} - MBH / eff_{new})$$

Use of this factor yields slightly higher savings.

I.18.7 Recommendations

Itron recommends that the boiler size and underlying use (i.e., type of facility) be determined to formulate a valid savings estimate.

The 2001 work paper referenced a boiler size of 150 MBH, an office building with 1200 people, and an increase in efficiency from 80.4% to 82.5% AFUE (possible with intermittent ignition and vent dampers) to derive a typical energy savings of 63 therms per year.

The 2004/2005 work paper used an average size of 976 MBH based on PY 2001 installations in SoCalGas territory.

Although not explicit in the calculations, if efficiency is increased from 80.4% to an average of 88% (through the use of condensing technologies referred to as heat recovery from stack gases in the 2004/2005 work paper), and assuming a load factor of 30%, annual energy use savings are similar to those contained in that work paper (2,755 vs. 2,937 therms).

Most energy use is thought to occur where occupancy durations are high, namely commercial apartment buildings and hotels/motels. Load factor data for these units was not able to be obtained. However, for 50 unit apartment buildings, ASHRAE notes a maximum hot water demand of 10 gallons per hour (gph) per unit, with an average daily usage of 40 gallons/unit per day. For this application, the unit could be sized at 8 gph (to account for typical storage capacity). Thus, the boiler would typically be energized for 5 hours in the 24-hour period, for this application. This equates to a load factor of 21% (increasing to 24% if an efficiency of 88% is used and 26% if a distribution efficiency of 90% is also applied).

The load factor will vary based upon both the application and the size of the storage capacity (which will vary cross types of facilities and within facility types). However, the load factor might be expected to be between 20% and 40% across facility types.

The boiler size may be expected to vary between 300 MBH (300,000 Btuh) and 2,000 MBH at the upper end (e.g., for hospitals using a 50 hp boiler for hot water).

The size and the efficiency of the boilers are the most important variables to determine. If equipment just above the minimum efficiency for program eligibility is used, then energy savings will be minimal. However, energy savings could be more than forecast if the majority of equipment installed is condensing (i.e., utilizing heat recovery) and has efficiencies higher than 90%. All variables could be better characterized though observations and interviews possible during site visits.

Variables to be considered are summarized in the following table.

Table I-40: Collection Methods for Hot Water Boilers

			Collection			Possible	
Variable	Value	Secondary	Phone Survey	Site Visit	M&V	Use	Sources Of Data
Facility Type	Medium	High	High	High	NA	Helps validate LF in equation	Survey Questions; Verifier observations
Load Factor (LF)	High	Low	Low	Medium	High	Directly proportional to savings	Survey Questions; Verifier observations
eff _{old}	Medium	Low	Low	Medium	NA	Determines MBH saved in equation	Survey Questions; Verifier observations
eff _{new}	High	Low	Low	High	High	Determines MBH saved in equation	Survey Questions; Verifier observations
hours/yr	High	Low	High	High	High	Directly proportional to savings	Survey Questions; Verifier observations
Total Accuracy		Low	Medium	<u>High</u>	High		

Based on an evaluation of the variables needed for an accurate estimate of savings and the resources needed to obtain these variables, telephone surveys and on site surveys are the best use of resources to obtain the most relevant data. This would increase the accuracy of savings estimates from a low to a high level.

Specifically, the efficiency of the new boiler, (including the type – condensing verses non-condensing - and the make/model) should be determined. The number of hours per year should also be identified. In the interview, the type of facility and use of hot water can be confirmed.

No direct measurement is recommended due to the overall contribution to the total energy savings (the aggregate portfolio of measures). Direct measurement would yield only an estimate of the load factor or the new equipment efficiency for a few of the participants and this would not be necessarily representative of the entire population.

I.18.8 Results

Savings are greater due to the larger size of installed boilers in the program. Further, attempts were made to accurately determine the number of hours and the load factor was estimated according to the usage type. Unfortunately, the efficiency of the removed units could not be accurately assessed and an efficiency increase of 10% was assumed for all boilers.

There are significant opportunities to better assess these variables with a larger sample for better energy savings determination

The listed boiler life appears reasonable; however, the incremental cost may be low for this size of boiler. No details are provided for the cost calculation.

Table I-41: Summary - Hot Water Boilers

# of Sites Used in Engineering Analysis	13
Rebated (Mbtuh)	26,262
Verified (Mbtuh)	31,137
WP Mbtuh per avg. unit	976
Mbtuh per avg. unit	1,557
WP Savings per avg. unit (therms)	2,967
Savings per avg. unit (therms)	4,231
Engineering Realization Rate	143%

I.19 H-Axis Clothes Washers

I.19.1 Summary

■ Work Paper Savings Estimates: 148.9 therms/year

New Estimated Savings: 197.6

Engineering Adjustment Factor: 1.33Measure Cost: \$407 (incremental)

■ Measure Life: 10 years

I.19.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on 6 cycles a day, 365 days per year, and a savings of 0.68 therms per cycle, based on documentation for the San Diego County Water Authority. It is indicated that there are both water heating and gas dryer savings.

These savings are realistic but may be slightly high. A May 2000 FEMP study (DOE/EE-0218) *Assessment of High-Performance, Family-Sized Commercial Clothes Washers*, showed gas savings of 81 therms/year based on 6.4 cycles/day. This data was based on monitoring results from a military facility where vertical-axis baseline machines were replaced with high-performance horizontal-axis machines.

Other calculations yield similar results. Commercial clothes washers meeting CEE Tier 1, 2, 3a, or 3b standards qualify for express efficiency incentives. Using the corresponding federal clothes washer energy rating factor, the Modified Energy Factor (MEF), at 6 cycles per day, gas savings will range from 78 therms/year for Tier 1 washers to 98 therms/year from Tier 3a and 3b washers.

I.19.3 New Savings Estimates

Savings were adjusted based on cycles per day, which increased from 6 cycles to 8 cycles.

I.19.4 Discussion of Relevant Variables

Relevant variables are the use of hot water and the cycles per day. The size of the washer will also have some impact; there is however, no reference to size in the work paper.

I.19.5 Work Paper Assumptions

Significant assumptions are the 0.068 therms per cycle claimed as savings.

I.19.6 Work Paper Equation

The equation employed is:

6 cycles per day × 365 days per year × 0.68 terms per cycle = 148.92 therms per year saved

I.19.7 Recommendations

Based on the size of this measure relative to other measures, we recommend a combination of telephone surveys and site visits for verification.

Table I-42: Collection Methods for H-Axis Clothes Washers

		(Collection N	Method		Use in	Source of
Variable	Value	Secondary	Survey	On-Site	M&V	Equation	Data
Type of Facility	Low	Med	High	High	NA	Indirect for validation	Survey Questions; Verifier observations
# of Cycles	High	Low	Med	Med	High	Direct input	Survey Questions; Verifier observations
% of Hot Water Washes	Med	Low	Med	Med	High	Will modify savings per cycle	Survey Questions; Verifier observations
Old Consumption	Med	Low	Low	Low	High	Will modify savings per cycle	Literature Review, Verifier observations
New Consumption	Med	Low	Low	Med	High	Will modify savings per cycle	Literature Review, Verifier observations
Efficacy		Low	Med	<u>Med</u>	High		

I.19.8 Results

The engineering realization rate was 133% and was adjusted according to the number of cycles. More research should be conducted to determine representative machine use to verify the savings claim per cycle.

Washing machines were operable; however, as a newer technology, it is unsure if the tenyear estimate of life is representative. The cost for a commercial machine may be somewhat greater than the \$401 incremental cost figure cite in the work papers.

Table I-43: Summary - Clothes Washers

# of Sites Used in Engineering Analysis	12
# of washers rebated	160
# of washers verified	144
WP Cycles/day	6.0
Cycles/day (field)	8.0
WP Savings/washer (therms/yr)	148.9
Savings/washer (therms/yr)	197.6
Engineering Realization Rate	117%

I.20 Insulation (Pipe)

I.20.1 Summary

■ Work Paper Savings Estimates: 3.0 therms/lf/year for hot water pipe, 15.2 therms/lf/year for low pressure steam pipe

New Estimated Savings: 3.0 therms/lf/yr
 Engineering Adjustment Factor: 2.01
 Measure Cost: \$4.39/lf (incremental)

■ Measure Life: 20 years

I.20.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on 2 inches of insulation on a two-inch pipe saving energy for 4200 hours per year and with either 130-degree water or 250-degree steam. The savings appear to be high as they reflect savings on a two-inch pipe, and are particularly high for the hot temperature water application.

I.20.3 New Savings Estimates

Only one site was verified and no meaningful adjustment to the savings estimate was made.

I.20.4 Discussion OF Relevant Variables

Relevant variables are, as stated, temperature and hours of use. However, the size of the line is equally important, and should be segregated.

I.20.5 Work Paper Assumptions

Significant assumptions are related to the size and temperature being constant, or representative of all applications.

- Pipe insulation, hot water application: 130 degree water, two inches of insulation over 2 inch bare pipe; pipe system operated 4,200 hours/year.
- Pipe insulation, low pressure steam application: 250 degree steam, two inches of insulation over two inch bare pipe; pipe system operated 4,200 hours/year.

I.20.6 Work Paper Equation

The work paper equation is not explicitly identified. The source of the point estimates also is not identified. However, according to ASHRAE:

For convection and radiation:

$$\frac{q}{A} \left[\frac{Btu}{h \cdot ft^2} \right] = \left(h_c + h_r \right) \left(T_s - T_{\infty} \right)$$

where

$$h_c = 0.182(T_s - T_\infty)^{1/3}$$
, ASHRAE 2005 Fundamentals, 3.17, T10.15 (turbulent flow)
 $h_r = \varepsilon \sigma (T_s + T_\infty) (T_s^2 + T_\infty^2)$

For the insulated tank, the heat transfer has three components, conduction through the insulation, natural convection off the insulation surface, and radiation off the insulation surface. The heat transfer though the insulation must be equal to the sum of the natural convection and radiation off the insulation surface:

For conduction through insulation:

$$\frac{q}{A} \left[\frac{Btu}{h \cdot ft^2} \right] = \frac{k}{L} (T_a - T_b)$$

In order to find the temperature of the insulation surface, we must iteratively solve the two equations above so that the heat flow through the insulation equals the heat flow from the insulation surface to the room

The difference between the heat flow from the bare tank and the heat flow from the insulated tank is the energy savings resulting from the insulation.

For pipes, we assume the pipes to be a horizontal cylinder.

For the convection and radiation:

$$\frac{q}{L} \left[\frac{Btu}{h \cdot ft} \right] = D\pi \left(h_c + h_r \right) \left(T_s - T_{\infty} \right)$$

where

$$h_c = 0.213 \left(\frac{T_s - T_\infty}{D}\right)^{1/4}$$
, ASHRAE 2005 Fundamentals, 3.17, T10.16 (laminar)
 $h_r = \varepsilon \sigma (T_s + T_\infty) (T_s^2 + T_\infty^2)$

For the conduction through insulation:

$$\frac{q}{L} \left[\frac{Btu}{h \cdot ft} \right] = \frac{2\pi \cdot k (T_a - T_b)}{\ln(D_o / D_i)}$$

Note that to convert the heat loss energy savings to gas savings, we need to include inefficiencies used in heating the working fluid. There is no indication as to whether the work paper savings calculations take this efficiency into consideration. The lower the efficiency of the fluid heater, the greater the gas savings that will result from insulating the system.

I.20.7 Recommendations

Based on the size of this measure relative to other measures, site visits are recommended if a sufficient sample can be recruited.

Table I-44: Collection Methods for Pipe Insulation

		Collection Method				Use in	
Variable	Value	Secondary	Survey	On-Site	M&V	ASHRAE Equation	Source of Data
Service (steam/ domestic hot water/process/ chilled water)	Med	Low	Med to High	High	N/A	None – affects temperature range	Survey Questions; Verifier observations
Fluid Temperature	High	Low	Med	High	N/A	Direct input (directly affects delta T)	Survey Questions; Verifier observations; measurements
Space Temp	Low	Low	Med	High	High	Direct input (directly affects delta T)	Survey Questions; Verifier observations
Line Size	High	Med	Med	High	N/A	Affects area of heat flow	Survey Questions; Verifier observations
Indoor/outdoor location	Med	Low	High	High	N/A	None – affects temperature range	Survey Questions; Verifier observations
Condition	Med	Low	Med	Med	N/A	None – assumed good condition	Survey Questions; Verifier observations;
Thickness of insulation	Med	Med	Low to Med	High	N/A	Direct input (directly affects k/L)	Survey Questions; Verifier observations;
Type of Insulation	Med	Med	Med	Med	N/A	Direct input (directly affects k/L)	Survey Questions; Verifier observations; Invoices
Efficacy		Low	Med	<u>High</u>	High		

I.20.8 Results

The engineering realization rate was 100% and was not adjusted due to the insufficient sample size. The 20-year estimate of life may be representative of the true useful life if

protective jackets are in place. The cost per square foot estimate appears reasonable for twoinch line, but could be itemized for several pipe sizes.

Table I-45: Summary – Pipe Insulation

# of Sites Used in Engineering Analysis	1
Total Rebated (ln.ft)	2,100
Total Verified (ln.ft)	2,100
WP Savings/ln.ft (therms/yr)	3
Savings/ln.ft (therms/yr)	3
Engineering Realization Rate	100%

I.21 Insulation (Tank)

I.21.1 Summary

■ Work Paper Savings Estimates: 11.4 therms/sq. ft./year for high temperature solution, 4.1 therms/sq. ft./year for low temperature solution

New Estimated Savings: 22.9 therms/lf/yr
 Engineering Adjustment Factor: 2.01
 Measure Cost: \$4.07/sq. ft. (incremental)

Measure Life: 20 years

I.21.2 Prior Savings Estimates

The work paper indicates the savings estimate was based on 2 inches of insulation over a bare tank for 4,200 hours per year and with either 120 degree solution or 180 degree solution. The savings appear to be high, and are particularly high for the hot temperature water application.

I.21.3 New Savings Estimates

Only one site was verified and the adjustment was made based on annual tank use.

I.21.4 Discussion of Relevant Variables

Relevant variables are, as stated, temperature and hours of use.

I.21.5 Work Paper Assumptions

Significant assumptions are related to the size and temperature being constant, or representative of all applications.

I.21.6 Work Paper Equation

The work paper equation is not explicitly identified. The source of the point estimates also is not identified. However, according to ASHRAE:

For convection and radiation:

$$\frac{q}{A} \left[\frac{Btu}{h \cdot ft^2} \right] = \left(h_c + h_r \right) \left(T_s - T_{\infty} \right)$$

where

$$h_c = 0.182(T_s - T_{\infty})^{1/3}$$
, ASHRAE 2005 Fundamentals, 3.17, T10.15 (turbulent flow)
 $h_r = \varepsilon \sigma (T_s + T_{\infty})(T_s^2 + T_{\infty}^2)$

For the insulated tank, the heat transfer has three components, conduction through the insulation, natural convection off the insulation surface, and radiation off the insulation surface. The heat transfer though the insulation must be equal to the sum of the natural convection and radiation off the insulation surface:

For conduction through insulation:

$$\frac{q}{A} \left[\frac{Btu}{h \cdot ft^2} \right] = \frac{k}{L} (T_a - T_b)$$

I.21.7 Recommendations

Based on the size of this measure relative to other measures, site visits are recommended if a sufficient sample can be recruited.

Table I-46: Collection Methods for Tank Insulation

		C	Collection Met	thod		Use in	
Variable	Value	Secondary	Survey	On- Site	M&V	ASHRAE Equation	Source of Data
Fluid Temperature	High	Low	Med	High	N/A	Direct input (directly affects delta T)	Survey Questions; Verifier observations; measurements
Space Temp	Low	Low	Med	High	High	Direct input (directly affects delta T)	Survey Questions; Verifier observations
Indoor/outdoor location	Med	Low	High	High	N/A	None – affects temperature range	Survey Questions; Verifier observations
Condition	Med	Low	Med	Med	N/A	None – assumed good condition	Survey Questions; Verifier observations;
Thickness of insulation	Med	Med	Low to Med	High	N/A	Direct input (directly affects k/L)	Survey Questions; Verifier observations;
Type of Insulation	Med	Med	Med	Med	N/A	Direct input (directly affects k/L)	Survey Questions; Verifier observations; Invoices
Efficacy		Low	Med	<u>High</u>	High		

I.21.8 Results

The engineering realization rate was 201% and was adjusted due to logger hours of use (8,760 verses 4,200 hours per year). It was not adjusted due to higher solution temperature (200 verses 180 degrees).

The 20-year estimate of life may be representative of the true useful life if protective jackets are in place. The cost per square foot estimate appears reasonable but could be significantly higher for specialized industrial insulation.

Table I-47: Summary – Tank Insulation

# of Sites Used in Engineering Analysis	1
Tank Area Rebated (sq.ft)	34
Tank Area verified (sq.ft)	34
Savings/sq.ft (therms/yr)	11.4
Savings/sq.ft (therms/yr)	22.9
Engineering Realization Rate	201%

I.22 Process Boilers

I.22.1 Summary

■ Work Paper Savings Estimates: 7,074 therms/yr

New Estimated Savings: 5,375 therms/yr
 Engineering Adjustment Factor: 0.75

Measure Cost: \$6,704/unit (incremental)

■ Measure Life: 20 years

I.22.2 Prior Savings Estimates

The method of calculating the savings estimates are not explicit. However, with an increase of efficiency of 8% and an annual use of 8,760 hours with a loading factor of 30% overall, the savings are realistic for the average size of boiler (3,093MBH).

I.22.3 New Savings Estimates

Additional information collected on the actual sizes of boilers was responsible for the majority of the increase from the work paper estimated savings. As presented in the results section below, the average boiler size was 1,550 MBH, verses 3,093 MBH.

I.22.4 Discussion of Relevant Variables

Besides boiler size, other relevant variables are the increase in efficiency, hours of use and loading factor. These are described in following sections.

I.22.5 Work Paper Assumptions

Below is a summary of significant assumptions affecting the savings estimates contained in the work paper:

 Data based on average equipment characteristics of SoCalGas customer participants for 2001 Express Efficiency Programs (expected to impact average rated input of 976 MBH).

- Average efficiency is greater than 82% (as required by program terms and conditions.
- Applications are primarily industrial.

The work paper savings are consistent with an increase of efficiency of 8% and an annual use of 8,760 hours with a loading factor of 30% overall, but are not explicitly defined.

I.22.6 Work Paper Equation

The equation employed in the work paper was not defined.

However, for the new savings estimates, the following formula was used:

MHB saved = MBH boiler average $\times 10\%$ efficiency increase \times hours / $yr \times loading$ factor

where

```
annual use = actual use from field visits = 2,607 to 8,760 hours loading factor = 65\% to 70\%
```

Alternately, an estimate of MBH savings can be:

$$(MGH / eff_{old} - MBH / eff_{new})$$

Use of this factor yields slightly higher savings.

I.22.7 Recommendations

Itron recommends that the boiler size and underlying use be determined to formulate a valid savings estimate. Variables to be considered are summarized in the following table.

Table I-48: Collection Methods for Process Boilers

			Collection Method				Possible
Variable	Value	Secondary	Phone Survey	Site Visit	M&V	Use	Sources Of Data
Facility Type	Medium	High	High	High	NA	Helps validate LF in equation	Survey Questions; Verifier observations
Load Factor (LF)	High	Low	Low	Medium	High	Directly proportional to savings	Survey Questions; Verifier observations
eff _{old}	Medium	Low	Low	Medium	NA	Determines MBH saved in equation	Survey Questions; Verifier observations
eff _{new}	High	Low	Low	High	High	Determines MBH saved in equation	Survey Questions; Verifier observations
hours/yr	High	Low	High	High	High	Directly proportional to savings	Survey Questions; Verifier observations
Total Accuracy		Low	Medium	<u>High</u>	High		

Based on an evaluation of the variables needed for an accurate estimate of savings and the resources needed to obtain these variables, telephone surveys and on site surveys are the best use of resources to obtain the most relevant data. This would increase the accuracy of savings estimates from a low to a high level.

Specifically, the efficiency of the new boiler, (including the type—condensing verses non-condensing—and the make/model) should be determined. The number of hours per year should also be identified. In the interview, the type of facility and use of hot water can be confirmed.

No direct measurement is recommended due to the overall contribution to the total energy savings (the aggregate portfolio of measures). Direct measurement would yield only an estimate of the load factor or the new equipment efficiency for a few of the participants and this would not be necessarily representative of the entire population.

I.22.8 Results

Savings are lower for process boilers due to the smaller size of installed boilers in the sampled and recruited sites. However, as there were only four sites visited, a larger sample size is needed. Attempts were made to accurately determine the number of hours and the load factor was estimated according to the usage type. Unfortunately, the efficiency of the removed units could not be accurately assessed and an efficiency increase of 10% was assumed for all boilers.

There are significant opportunities to better assess these variables with a larger sample for better energy savings determination.

The listed boiler life appears reasonable; however, the incremental cost may be low for this size of boiler. No details are provided for the cost calculation.

Table I-49: Summary – Process Boilers

# of Sites Used in Engineering Analysis	4
Rebated (Mbtuh)	6,200
Verified (Mbtuh)	6,200
WP Mbtuh per avg. unit	3,093
Mbtuh per avg. unit	1,550
WP Savings per avg. unit (therms)	7,074
Savings per avg. unit (therms)	5,375
Engineering Realization Rate	76%

Appendix J

Engineering Reviews: Cursory Review of Work Papers for Minor Impact Measures

Table J-1: Summary List of Cursory Measures

Agriculture (Process Measures)				
Agriculture (Frocess Measure	Low Pressure Sprinkler Nozzles			
	Sprinkler Irrigation to Micro Irrigation System Conversion Utility			
	VFDs for Dairy Pumps			
	VFDs for Injection Molding Machines			
Building Shell				
	Cool Roofing			
	Infrared Film for Greenhouse Walls and Roof			
Food Service				
	Ice Machine – Commercial			
	Insulated Holding Cabinet			
	Pressureless Steamers			
	Pressureless Steamer			
Air Conditioning				
	Package Terminal A/C Unit (PTAC)			
	Direct Evaporative Cooler			
Lighting				
	Ceramic Metal Halide Fixtures			
	Induction Fixture			
	Channel Sign Light Emitting Diode (LED)			
	Metal Halide Fixtures			
	Pulse Start Metal Halide Fixtures			
	Sub-Measure: Interior Pulse Start Metal Halide Fixtures			
	Sub-Measure: Exterior HID Fixtures 0-00 Watts			
	Occupancy Sensors: Plug Load Sensor			
	Photocell			
	Time Clocks			
	T8 or T5 Fluorescent Electronic Ballasts			

Table J-1 (cont'd.): Summary List of Cursory Measures

Refrigeration				
	Anti-Sweat Heater Controls			
	Auto Closer			
	Efficient Condenser – Evaporative Cooled			
	Efficient Evaporator Fan Motors - PSC			
	Evaporator Fan Controller			
	Glass Doors – Low Temp			
	Glass doors – Medium Temp			
	High Efficiency Low Temperature Reach-in Display Case with Special Doors			
	New Refrigeration Case with Doors – Low Temp			
	New Refrigeration Case with Doors – Medium Temp			
	Night Covers			
	Special Doors with Low/No ASH Controls			
	Vending Machine Controller			
	Suction Line Insulation			
Water Heating				
	Storage Water Heater			
	Instant Water Heaters			
	Space Heating Boiler			
	Process Boilers (Including Direct Contact Water Heaters)			
	Spray Nozzles			

J.1 Agriculture (Process Measures)

The following measures are included in the agriculture process work papers:

- Low Pressure Sprinkler Nozzles Utility codes: A40, A41, A42, and A43
- Sprinkler to Micro-Irrigation Conversion Utility codes: A48 through A53
- VFDs for Dairy Pumps Utility code: P11
- VFDs for Injection Molding Machines- Utility code: P1

For all agricultural measures, the coincident diversity factor is:

Ag Coincident Diversity Factor

- = Ag Demand at System Peak Maximum Ag Demand Load
- =0.78

The CDF is an annual average based on PG&E's 1992–95 agricultural rate load research data (Quantum 1996).

J.1.1 Low Pressure Sprinkler Nozzles (Utility Codes: A40-A43; PG&E, SCE, SCG, and SDGE)

This measure shows the savings that can be derived from removing impact driven sprinklers having smooth bore nozzles, which require high water pressures to break up the water stream for area coverage, and replacing the nozzles with low pressure water nozzles, which use various orifice shapes and configurations to obtain the desired water stream break up and area coverage. Pumps operating at the lower pressures provide for energy savings and reduced power demand. The measure can be applied to various irrigation system types in which either manually moved water systems or stationary (solid-set) systems are used for broadcast field irrigation. There are several variables, including pump size, pump flow, pump and motor efficiencies, nozzle shape, required pressure for specific irrigation objectives, and the number of nozzles replaced. The kW demand savings per nozzle-per year is calculated varying on irrigation system type. An overall weighted average was determined for average high and low density portable systems and for solid set systems.

Energy use in kWh/yr was calculated by determining the energy required to pump a unitized amount of water, measured in kWh/acre-feet (kWh/AF), multiplied by the total amount of water in acre-feet pumped per year (AF/yr).

$$kWh/yr = kWh/AF \times AF/yr$$

The energy required per acre-ft. of pumping for irrigation is given by Canessa's equation: a constant, times the total dynamic head (TDH) divided by the overall pump efficiency (OPE).

$$kWh/AF - 1.0241 \times TDH/OPE$$

The 1.0241 constant is the kWh required to lift one acre-ft. of water one foot.

The following assumptions were used for the measure calculation of energy savings per nozzle per year and are based on the average agriculture acre in California:

- Operating pressure decrease is 20 psi or 46.2 feet TDH.
- Overall pumping plant efficiency is 55%.
- Irrigation efficiency is 70%. This is the ratio of beneficially used applied irrigation water to the total amount of applied irrigation water (based on evapotranspiration calculated for typical California agricultural area).
- Pump flow is 7.56 gpm/acre.

- Net water applied varies by region. A matrix is provided based on area and irrigation system type.
- Number of nozzles converted varies with irrigation system type; High (21 nozzle) or low (4 nozzle) density portable system or stationary solid set (35 nozzle) systems.

$$kWh/nozzle yr = (kWh/acre yr)/(nozzles/are)$$

A matrix of average irrigation systems and California regions is provided in the work paper.

Demand savings (kW) are calculated using the following:

HP	= motor horsepower (HP) requirements per acre
TDH	= total dynamic head, pressure drop measured in feet of water,
	assumed 46.2 feet
Q	= pump flow in gpm-acre, assumed average for specific areas and
	specific crops
3960	= 1hp/1 gallon of water mass (33,000 ft-lbs/minute)/ 8.33
	pounds/gallon of water
OPE	= overall pump plant efficiency assumed 55%
HP	= (TDH x Q) /(3960 x OPE)

Kilowatt demand savings per nozzle are calculated as follows:

$$kW/nozzle = (HP/acre \times 0.746 \ kW/HR)/(nozzles/acre)$$

The measure life is eight years (California Measurement Advisory Committee Public Workshops on PY2001 Energy Efficiency Programs). The total incremental cost is \$1.20/nozzle and is based on material (\$0.57/nozzle) and labor to install. Labor costs are based on 2001 agricultural labor costs of \$5/hr + 50% burden = \$7.50/hr labor and 5 minutes to walk from sprinkler to sprinkler in the field and change out the sprinkler head for a labor cost of \$0.63/nozzle.

Energy savings in kWh/nozzle-yr savings for two major climate regions and two system types were given as follows:

Table J-2: Energy Savings from Low Pressure Sprinkler Nozzles

SYSTEM/REGION	Portable	Solid-Set
Central Valley	55 kWh	14 kWh
Coast and Coastal Valleys	12 kWh	10 kWh

The non-coincident demand savings in kW/nozzle-yr savings for two major climate regions and two system types were given as shown in the following table.

Table J-3: Non-Coincident Demand Savings from Low Pressure-Sprinkler Nozzles

SYSTEM/REGION	Portable	Solid-Set
Central Valley	0.0349 kW	0.004 kW
Coast and Coastal Valleys	0.0082 kW	0.0029 kW

The measure life was eight years, material incremental cost was \$0.57/nozzle based on the average of three manufacturer's retail pricing, and a labor cost of \$0.63/nozzle. The total installed cost of a low-pressure nozzle retrofit is \$1.20/nozzle.

Review Results

The assumptions and savings estimates, based on averaged data from other studies, appear to be reasonable. Averages may not, however, adequately represent the installed population, given the limited extent of data from the referenced studies. Average per nozzle kWh and kW savings are based on data from specific regions of California (with varying evapotranspiration rates) and specific crops with varying irrigation water requirements. An in-depth analysis is recommended if the installed population is sufficiently heterogeneous and the impact effects are shown to represent a larger portion of the overall portfolio. Costs in particular may be low, even on an incremental basis.

J.1.2 Sprinkler Irrigation to Micro Irrigation System Conversion (Utility Codes: A48–A53; PG&E, SCE, SCG, and SDGE)

This measure evaluates conversion from conventional sprinkler irrigation to micro-irrigation methods of agriculture irrigation and water delivery. Savings are obtained through reduced pumping pressures and reduced energy consumed resulting from overall reduced quantity of water pumped.

The benefits of micro-irrigation include higher irrigation delivery efficiency to crops with direct delivery to plants, minimizing the adverse effects of wind and reducing evapotranspiration (water loss), as well as improved control of irrigation, better delivery of fertilizers, reduced water use, reduced aquifer pumping costs, uniformity of harvest, and better yields.

The calculations for savings include the energy reduction and costs for both the pumping of water from the source aquifer to deliver water to the irrigation system (kWh_{delivery}/AF) and the "boost" irrigation pumping energy and costs to deliver water to the crop (kWh_{boost}/AF).

$$kWh/AF = kWh/AF_{delivery} + kWh/AF_{boost}$$

The primary water source and the delivery method to the irrigation distribution system do not change, but the quantity of water pumped from the aquifer or other source will be reduced.

The following terms are used to calculate energy savings:

kWh/yr = Total annual energy use

kWh/AF = Average amount of energy required to pump an acre-ft. of water

AF/yr = Total acre-feet pumped annually

TDH = Total dynamic head pressure required to pump water through the

irrigation (ft.)

OPE = Overall pumping plant efficiency expressed as a decimal (0.0 - 1.0)

1.0241 = The kWh required to lift one acre-ft. of water one foot.

 $kWh/AF = 1.0241 \times TDH/OPE$

kWh/AF = 1.0241 x TDH/OPE

AF/yr = Annual acre-feet per year of pumped water required to irrigate a cropped

field

Acres = Net cropped acres in the field requiring irrigation

ETc = Net annual water use in acre-feet/acre-year (irrigated or from rainfall)

Rain = Annual rainfall effective in satisfying ETc or required leaching in acre-

feet/acre-year

LR = Leaching requirement for maintaining a salt balance in the root zone

expressed as a decimal (0.0 - 1.0)

IE = Irrigation efficiency as a decimal (0.0 - 1.0)

CL = Conveyance losses in acre-feet/yr, losses delivering water from the

aquifer to the irrigation delivery system.

AF/yr = CL + (acres x [(ETc-Rain)/((1-LR) x IE)]

Calculated savings are annual energy savings equal current energy use minus predicted energy use after installation of the micro-irrigation system.

 $kWh \ saved/year = kWh \ baseline/year - kWh \ projected/year$

Sprinkler irrigation systems are estimated to be 70% efficient and micro-irrigation systems are estimated to be 80% efficient.

Table J-4: Annual kWh/Acre-Year Savings: Water Supply Other Than a Well

Region	Field/Vegetables	Trees	Grape
Central Valleys	579	819	663
Coastal	368	546	381
Central Valleys	615	868	703
Coastal	400	593	415

Table J-5: Annual kWh/Acre-Year Savings: Well as Water Supply

Region	Field/Vegetables	Trees	Grape	
Central Valleys	579	819	663	
Coastal	368	546	381	
Central Valleys	615	868	703	
Coastal	400	593	415	

Changes in Peak kW

The following equation is used to identify the required system flow on a per acre basis:

$$FLOW = 452.5 \times ET_{\text{max}} / (IE \times HOURS)$$

where:

FLOW = Gallons/minute per acre to replace maximum daily crop water use.

 ET_{max} = Maximum daily crop water use in inches/day. IE = Irrigation efficiency as a decimal (0.00 - 1.00).

HOURS = Daily hours of operation.

The required connected load on a per acre basis can be calculated the equation:

$$kW/AC = .746 \times FLOW \times TDH/(3960 \times OPE)$$

where:

kW/Ac = Kilowatt-hours required per acre.

FLOW = Gallons per minute per acre in pumping plant.
 TDH = Total dynamic head of pumping plant in feet.

OPE = Overall pumping plant efficiency as a decimal (0.0 - 1.0).

The connected load reduction is calculated as follows:

$$kWh_{reduced} = kWh_{base} - kWh_{project}$$

Table J-6: Coincident/Non-Coincident kW/Acre Reduction for Converting from Sprinkler Systems to Micro-Irrigation

Region	Field/Vegetables	Trees	Grape		
Central Valleys	0.429	0.380	0.262		
Coastal	0.325	0.288	0.198		

The average measure life is given as 20 years and the installed cost per acre as \$300 per acre.

Review Results

The assumptions and savings estimates, based on data from other studies, appear to be reasonable. Averages may not, however, adequately represent the installed population, given the limited extent of data from the referenced studies. Average per acre kWh and kW savings are based on data from specific regions of California (with varying evapotranspiration rates) and specific crops with varying irrigation water requirements. An in-depth analysis is recommended if the installed population is sufficiently heterogeneous and the impact effects are shown to represent a larger portion of the overall portfolio. The efficiencies of the two types of systems should be thoroughly examined.

J.1.3 VFDs for Dairy Pumps (Utility Code: P11; SCG and SDGE)

The measure describes savings that may be obtained at dairy operations from retrofit of constant speed commercial pump motors with variable frequency drive (VFD) or variable speed drive (VSD) controllers. The VFDs provide milk pumping speeds that match the required pumping to the available milk supply or load. Milk pumps with VFDs that speed up or slow down the pump motor, depending on the amount of milk in the receiver, are more efficient. A more uniform flow through the plate cooler also increases its effectiveness. An average energy savings value of 3730 kWh/hp was given with an average pump size of 12 hp (ranging from 5 to 20 hp).

References provided include the Centre for the Analysis and Dissemination of Demonstrated Energy Technologies (CADDET), the PG&E Standard Performance Contract (SPC) program, and the Southern California Edison (SCE) Savings by Design (SBD) program and associated software.

The VFDs for Dairy Pumps measure found in the Express Efficiency work papers for SCG and SDGE is not included in the work papers for PG&E or SCE. The SCE Savings By Design (SBD) program is a reference for this work paper. The work paper also presents savings data that were used in the PG&E SPC Program.

Review Results

The assumptions for the savings calculation appear reasonable and are based on the referenced sources and dairy equipment retail vendors. Explicit calculations are not provided except for the estimated payback period based on normalized or average numbers. The work paper should be modified to include explicit calculations showing how savings are obtained. An in depth analysis is required for verification and baseline data would be particularly helpful. There may be a wide range of savings estimates based on loading profiles and hours of usage.

J.1.4 VFDs for Injection Molding Machines (Utility Code: P1; SCG and SDGE - Struck out in PGE Work papers)

Plastic IMMs are used to fabricate plastic milk containers and it is presumed IMMs are grouped with the Agriculture Process measures for that reason.

The use of VFDs on Injection Molding Machines (IMMs) can significantly improve pump motor efficiency within the injection mold cycle and can reduce their energy consumption by 20-60%. Many IMMs operate at relatively low efficiencies. The VFDs provide pumping speeds that match the pumping required to the varying load, including idle time where no pumping power is required.

References include San Francisco State University Industrial Assessment Center (SFSU IAC), the San Diego State University Industrial Assessment Center (SDSU IAC), Pacific Gas & Electric Standard Performance Contract (SPC) program, and Magnum LLC (a VFD manufacturer). It is estimated that the IMM operates with an idle time of 20% of the total cycle time. Cost estimates for VFDs were calculated based on information provided by the previously listed sources. The measure includes a table showing the average cost per horsepower for a VFD system installation (listed at \$216/hp). The estimated average demand savings is 0.22 kW/hp.

An economic analysis provides a summary of simple payback based on various demand saving studies, installation costs, and rebate levels. Regardless of the rebate level for the measure, in general, if annual operation is greater than 6000 hours, the simple payback will be one year or less. The actual payback also will vary depending on the application and the specific part being molded. The following equation shows how the payback period is calculated:

$$Payback\ Period = \frac{(VFD\ Cost\ -\ Rebate)}{\left(Average\ Demand\ Savings \times Annual\ Operation\ \right) \times Energy\ Rate}$$

$$Payback\ Period = (\$216/hp\ -\$65/hp) \div (0.22\ kW/hp\ \cdot 7000\ hr/yr) \div \$0.128/kWh$$

 $Payback\ Period = 0.77\ years$

The measure does not explicitly state what incentive will be applied, but references the SCE incentive rate (\$/hp) of 30% of the total VFD cost and references the 2001 PG&E SPC program, which offered an incentive of \$150 per kW saved.

Review Results

The savings calculation methodology appears appropriate. The assumptions are based on industry averages and averages of data from injection molder studies. These assumptions should be verified periodically in order to assess the accuracy of the savings estimates. An in depth analysis is required for verification. Using an average 20% idle time, representative hours and representative parts molded allows the savings calculations and incentive levels to be applied under the Express Efficiency Program.

J.2 Building Shell

J.2.1 Cool Roofing

The savings estimated for this measure is 0.5 kWh per sq. ft. per year based on the average savings value of 0.31 kWh per year for climate zones 2-15 (according to a LBNL new construction study conducted as part of the Title 24 update process – see *PG&E 2005 Title 24 Building Energy Efficiency Standards Update; Code Change Proposal: Inclusion of Cool Roofs in Nonresidential Title 24 Prescriptive Requirements; Revised August 2002*). multiplied by a factor of 1.6 to account for the additional savings expected in retrofit situations. The multiplier is based on actual measurements of air conditioning savings in existing buildings retrofit with a cool roof; these measurements show a wide range of savings (2% to 60%), depending on climate zone, existing roof construction, and building utilization. Program rules exclude roofs with an existing radiant barrier and buildings in climate zones 1 and 16 (due to low savings potential in these climate zones). It is noted in the work papers that buildings with large amounts of existing insulation have a lower cool roof savings potential, but no adjustment or exclusion is made for buildings with high levels of pre-existing insulation. The kW savings figure of 0.0003 per sq. ft. has been taken from the LBNL study; this figure was also multiplied by 1.6 to account for retrofit construction.

An addendum to the work paper uses the DOE Cool Roof Calculator (developed by Oak Ridge National Laboratory) to specify savings for each climate zone individually. The baseline for this calculation is an uncoated asphalt surface with a solar reflectance of 0.05 and an infrared emittance of 0.90. The building is air conditioned with equipment that has a coefficient of performance (COP) equal to 2 and a roof R-value of 10. The simulation involves changing the solar reflectance to 0.50 and infrared emittance to 0.60. Savings for

climate zones 2-15 range from 0.03 kWh/ft^2 (climate zone 5) to 0.88 kWh/ft^2 (climate zone 15).

Incremental costs of \$0.32/sf and a life of 15 years is given.

Review Results

Savings estimates appear to be reasonable. The insulation level set in the addendum calculations (R-10) is reasonable for a flat roof on an existing building in California. The cool roof solar reflectance (0.50) and infrared emittance (0.60) values used in the addendum simulation are given in the calculator as average values, and are appropriate for an aluminum roof coating; however, newer white cool roof materials have higher initial non-weathered solar reflectance (0.80) and infrared emittance (0.90) values, as compared to the values used in the calculator. The average solar reflectance (0.50) and infrared emittance (0.79) for all Energy Star cool roofing products yield savings different than those listed in the addendum. In addition, accurate assessment of baseline roofing materials and insulation R values are very important to determine accurate savings. An in-depth evaluation is required to determine the magnitude of the change from these modifications. There may be wide variability in energy savings at the site level and from predicted program averages /population impacts. Incremental costs may be reasonable: however, a life of 15 years may be high, as it may not account for weathering effects for a majority of the cool roofing products and for low slope roofs.

J.2.2 Infrared Film for Greenhouse Walls and Roof

The baseline for this measure incorporates a pre retrofit baseline of a greenhouse with non-IR film characteristics (U value \geq 40) for prototypical greenhouses in San Diego and Oxnard (100 ft. by 30 ft., plastic sheeting for walls/roofs, and 7 ft. walls). The post installation condition assumes a greenhouse with the same dimensions and envelope fitted with plastic film with IR film characteristics (U value \leq 20). The thermal performance of each is evaluated and compared to derive energy savings.

The work paper energy savings for these measures were estimated using the Energy Pro model for the pre and post measure installation. Reported gas heating savings were 50% for the San Diego climate and 56% for the Oxnard, California climate. Actual empirical testing performed and documented in the American Society of Agricultural Engineers (ASAE) Paper No. 84-4033 "Evaluation of and Experimental Greenhouse Film with Improved Energy Performance" (dated June 24-27, 1984) indicated 35% less energy consumption for greenhouses equipped with IR film. Differences between model and empirical test results are attributed to probable infiltration rates and leakage from greenhouses. The conservative 35% of baseline model energy consumption for the two weather regions selected was used for energy savings. Savings in therms per sq. ft. of installed film was calculated for the building

total surface area. Effective useful life of IR film is 4 years and the incremental cost is \$0.03 per sq. ft. Savings (in therms per sq. ft.) were 0.049 therms per sq. ft. for San Diego and 0.057 therms per sq. ft. for Oxnard.

Review Results

Savings estimates and assumptions appear to be reasonable. Additional accuracy in the savings calculations by could be obtained by comparing, and revising if necessary, the prototypical greenhouse used in the simulation with actual program participants' facilities. An in-depth analysis is required for verification. There may be wide variability in energy savings at the site level and from predicted program averages. Details of the empirical testing by the ASAE are not provided in the work paper. The energy savings are based on therms per sq. ft. and the total sq. ft. film surface area for two climate zones. Verification of this measure would likely require an in-depth review of the simulation models.

J.3 Food Service

J.3.1 Ice Machine -Commercial (SCE)

The measure is covered by SCE work papers only; the SCE work papers reference the PG&E Food Service Technology Center (FSTC) estimates for ice machines in California. The work paper evaluates replacement of older air-cooled ice machines with new, more efficient, air-cooled units. Commercial icemakers represent approximately 11 % of all commercial refrigeration energy use with average annual energy consumption of 5,000 kWh for a 500lb/day machine. The ice machines presented range from 101 to greater than 1,500 lbs per day (24 hour) production or harvest rate.

Ice makers use a substantial amount of energy in order to freeze water and maintain the ice as separate cubes. Replacement of older units provides a potential for 15% energy savings. Reductions are possible with the use of high efficiency motors in condenser fans and compressors, thicker insulation and reduced evaporator thermal cycling. The energy use in a commercial icemaker varies from product to product, depending on the condenser and the type of ice produced. For eligibility, customers must provide proof of compliance with the program's energy efficiency specifications for various specific sizes of ice machines based on lbs/day ice harvest rate. The efficiency specification is an adapted version of the Federal Energy Management Program (FEMP) specification. The measure references American Refrigeration Institute (ARI) Standard 810 for performance.

The SCE work paper provides a table or matrix of cost effectiveness and compares baseline energy and energy efficient appliance use, energy savings, demand savings, and estimated cost savings based on the sizes (in ice harvest rate, or IHR) of the ice machines. The highest performing models on the market are greater than 18 % more efficient than the worst

performing models. Ice machine operating hours are assumed to be 3,000 hours per year. The estimated useful life is 12 years for new air-cooled ice machines of all size classifications.

The work paper includes a table with various manufacturers and models of energy efficient units, their harvest rate (size), and their relative cost. These are compared with manufacturers' costs of baseline units. Savings are based on simple energy efficiency savings of new energy efficient air-cooled units over older, less efficient units. Specific energy savings calculations are not provided and may be calculated or empirical.

Review Results

The measure provides the basis for savings with straightforward comparative examples of old and new ice machines. An efficiency incentive threshold (in kWh/100lbs of ice) for the various size units is provided in a cost effectiveness matrix. The basis of savings appears to be from FEMP, and the maximum savings level of 18.46% cited appears reasonable for peak demand. However, this appears to be applied to kWh savings and this should be examined more closely. Additionally, there appears to be incorrectly high levels of savings for machine less than 300 pounds per day. A more detailed review of the FEMP documentation and calculation methodologies would need to be performed to determine actual savings. A lifetime of 12 years and costs given appear reasonable.

J.3.2 Insulated Holding Cabinet

Commercial insulated hot food holding cabinet models that meet program requirements incorporate better insulation, reducing heat loss, and may offer additional energy saving devices such as magnetic door electric gaskets, auto-door closures, or Dutch doors.

Savings for the insulated hot food holding cabinets are derived from the comparison of baseline cabinet energy use to comparable size and energy use of energy efficient full size, three-quarter size and half-size holding cabinets. The SCE work paper also provides measure description, market applicability, terms and conditions, and cost effectiveness modeling measure data with tabulated examples comparing baseline units to new, more efficient units in the full, three-quarter, and half cabinet sizes. The maximum idle energy use rate is required to be a maximum of 20 watts/cubic ft. of cabinet space for all size classes. The ENERGY STAR® specification for hot food handling cabinets, accepted by the California Energy Commission, has a maximum idle energy rate (MIER) of 40 watts. All IOU work papers reference the ASTM Standard F2140 for operating energy performance of full size holding cabinets.

Review Results

The measure provides the basis for savings with a straightforward reduction of 50% from 0.8 kW, 0.6 kW and 0.4 kW for different size cabinets, along with 15 hours per day for 365 days per year for energy calculations. Both the efficiency increases and hours of use appear high. A lifetime of 12 years and costs given appear reasonable.

J.3.3 Pressureless Steamers

Pressureless steamers are described and an example of a baseline unit and an energy efficient model are given in the PGE work papers. A summary table lists estimated energy and power savings (12.5 kW; 11,166 kWh/yr), equivalent full load operating hours (12 hours per day, 365 days per year), and effective useful life (12 years EUL). Incremental costs are listed as \$4,150 / unit.

Savings for pressureless steamers are based on higher efficiency (50% and 70%) of new units compared with the efficiency (26% to 30%) of the existing or baseline units and are also based on a lower idling rate of 0.4 kW (verses a baseline of 1.0 kW).

The PGE work paper for the pressureless steamers provides discussion about the variability of steam systems for cooking large quantities of food. This discussion is not included in the work papers of all the utilities. Information about the ASTM Standard Test Method for the Performance of Steam Cookers (F1484) dated 2005 is referenced in the work papers. These standards quantify the efficiency and performance of steamers. The PGE work paper covers the effect of the increased efficiency of the newer units on water and sewer costs.

Review Results

The energy consumption calculation for pressureless steamers in the SCE work paper is unclear. Equipment ratings are based on food service equipment industry representative example units. The assumptions should be verified in order to assess the accuracy of the savings estimates. An in depth analysis is required for verification. There may be wide variability in energy savings at the site level and from predicted program averages due to varying baselines for actual installed equipment. Annual use at 12 hours per day for 365 days per year may be high and should be examined. Costs and measure life appears reasonable.

J.4 Air Conditioning Measures

J.4.1 Package Terminal A/C Unit (PTAC) [PG&E and SCG]

Package terminal air conditioners (PTACs) and package terminal heat pumps (PTHPs) are through-the-wall units usually in the 0.5 to 1.5 ton cooling capacity range. These units cool

small areas and are commonly used for individual rooms. PTACs and PTHPs are usually associated with motels and hotels where the individual control permits efficient operation in structures that have wide swings in occupancy levels. They are also widely used in apartments and small office buildings.

Package terminal, air-cooled, air conditioners in this size range are rated according to California state standards (in EER). The kW calculation shown below is an accepted equation for kW, tons, and EER.

$$EER_{base} = 10.0 - (0.16 \times Capacity / 1000)$$

Capacity is in Btu/hr (for capacities less than 7,000 Btu/hr, EER is calculated using 7,000 Btu/hr.

$$kW = 12 \times Tons / EER$$

The measure demand reduction estimate is based on averaging several examples of sizes and efficiencies above the baseline unit. The baseline formula is consistent with the California minimum efficiency standard currently in effect for this size and type of equipment.

$$Measure\ Demand\ Reduction = kW_{title20}\ - kW_{premium-efficiency\ unit}$$

Energy savings are calculated by multiplying the measure demand reduction with the equivalent full load cooling hours (EFLCH):

- Annual Energy Savings = Measure Demand Reduction x EFLCH.
- Coincident demand reduction is calculated by multiplying the measure demand reduction with the coincident diversity factor (CDF) for each market segment.
- Coincident Demand Reduction = Measure Demand Reduction x CDF.

Review Results

Savings estimates of 0.156 kW/ton appear to be reasonable. An in depth analysis is required for verification. However, given the range in hours of operation (EFLCH) by building type, as well as the high level of understanding of these systems, there is not expected to be wide variability in these systems.

J.4.2 Direct Evaporative Cooler [PG&E and SCE]

This measure is for the replacement of an existing vapor-compression piece of air cooling equipment (typically package units) with direct evaporative cooling units. The peak demand reduction (kW) and annual energy savings (kWh) are the difference in consumption between

operating an air conditioning unit and a direct evaporative cooler. Generally, the customers who apply for this measure are small commercial and industrial customers with non-constraining humidity requirements.

Direct evaporative coolers contain evaporative pads. A water-circulating pump lifts the sump water to distributing system, and it flows down through the pads back to the sump. A fan within the cooler pulls the air through the evaporative pads and delivers it to the space to be cooled. Direct evaporative cooling efficiency depends upon the outdoor wet bulb temperature and humidity level. If an evaporative cooler is used in an inappropriate climate, it may not have the ability to cool but instead raise the humidity level in the room. Therefore, the analysis is based on selected applications (low comfort occupancies).

Low comfort occupancies would be considered to occur at internal design conditions of 84°F, 60% RH, when conditioned (high comfort occupancies would be considered to have an internal requirements of 76°F, 60% RH when conditioned). Energy savings and demand savings were based on design conditions in the California Energy Commission climate zones corresponding to PG&E's service territory.

Demand reduction by climate zones for a 10-ton capacity unit are shown in the table below and normalized per ton based upon these temperature differentials and an assumed conventional HVAC system efficiency of 1.3 kW/ton. The energy savings are based on cooling degree days (CDD, base 65°F) in each of the CEC climate zones.

Table J-7: Demand Reduction and Energy Savings Per Ton

CEC Climate Zones	2	4	5	11	12	13	16
Demand Reduction (kW)	1.04	.93	1.11	0.97	0.95	0.65	1.01
Cooling Degree Hours (65°F)	1,003	861	493	1,729	1,331	2,252	720
Energy Savings (kWh/yr.)	1,043	801	547	1,677	1,265	1,464	727

Data from prior rebate programs were used to determine average sq. ft. feet and location of applications. The main market sectors applying for evaporative coolers are the industrial warehouse, hotel/motel, retail, and restaurant sectors. The average square footage was 5,000 sq. ft. This corresponds to an air-conditioning load of 10 tons. It is not recommended to use evaporative cooling in CEC Climate Zones 1 and 3 due to outdoor temperatures and humidity conditions that are not suitable for effective evaporative cooling.

Equipment cost is \$1,269 for a 10-ton unit based on 1991 Means Mechanical Estimating Manuals. Costs are for equipment and labor including installation and auxiliaries. This corresponds to \$127 per ton.

Review Results

Savings estimates appear to be reasonable, but may not be representative for all climate zones. The equipment cost value of \$1,269 for a 10-ton unit is based on a 1991 value which may be different than the current cost. Savings values should be verified, especially for climate zone 13, for which the kW savings are lower than for other climate zones while the annual kWh savings are higher than for those climate zones.

J.5 Lighting

J.5.1 Ceramic Metal Halide Fixtures

The ceramic metal halide (CMH) fixtures and lamps are expected to be utilized primarily in retail settings to replace inefficient halogen lamps (and to a lesser extent, incandescent). The 39-watt PAR CMH fixture consumes a total of 44 watts, while the 90-watt PAR halogen fixture consumes 90 watts. The difference is 46 watts. A 70-watt CMH would replace two 90-watt halogen lamps. There are assumed to be a tiny fraction of incandescent lights still in use (4%) which were represented as 150 watt fixtures replace by 39 watt CMH fixtures. The savings are 46 watts, 98 watts, and 106 watts for each of these cases. Based on the percentages of installed cases, the average reduction is 73.3 watts; the retail hours of operation of 4,717 hours per year, and the coincident diversity factor of 1.00 yields 346 kWh/yr of savings. A wide range of costs from \$242 to \$410 per fixture is given.

Review Results

Savings and cost estimates appear reasonable. However, the baseline fixtures should be better quantified and correlated to relevant lighting codes as applicable.

J.5.2 Induction Fixture

The work paper assumes baseline calculations are for replacement of 75 watts of incandescent lighting with 23 watts of induction lighting. In this instance, the typical replacement will be of a medium-socket R-type reflector lamp in a recessed down light or track light. The induction lamp with integral generator consumes 23 watts. Total installed wattage drops from 0.075 kW to 0.023 kW. The measure assumes that the predominant market sectors are office, school, college, and retail. The product life is 15,000 hours (lamp and generator unit) with an incremental cost of \$14. The non-coincident demand savings are 0.052 kW and the coincident demand savings vary by specific market sector hours of operations. Savings are achieved by reduced wattage from incandescent to induction lamp/ballast screw in unit.

More prevalent incandescent retrofits may involve higher wattages. This baseline assumes a 50 - 50 split between 200 watt and 300 watt incandescent lamps replaced with 55 watt and

85 watt induction lamp fixtures. The average total installed wattage drops from 0.250 kW to 0.070 kW. The work paper energy savings are achieved by use of lower wattage fixtures and lamps in specific applications. The measure assumes that the predominant market sectors are school, college, warehouse, assembly and process industries, and retail. Fixture life is listed as 16 years with an incremental cost of \$295. Non-coincident demand savings are 0.180 kW and coincident energy savings are modeled on the various market sector based operating hours.

For the retrofit of existing mercury vapor lighting, the baseline assumes the replacement of 250 watts of mercury vapor lighting with 150 watts of induction lighting. The mercury vapor wattage with ballast is 290 watts. The induction lamp system wattage is 157 watts. Total installed wattage drops from 0.290 kW to 0.157 kW. Non-coincident demand savings are 0.133 kW and coincident energy savings are modeled on the various market sector based operating hours

Review Results

Savings estimates appear to be reasonable. More accurate demand savings may be derived from actual field data for wattages replaced, installed wattages, and hours used. An in depth survey is required for verification.

J.5.3 Channel Sign Light Emitting Diode (LED)

This measure is for a retrofit of existing neon sign lighting. The baseline assumes the replacement of neon lamps (depending on height of the sign) consuming 11.4 watts per linear ft. of sign with letters under 2 feet high and 22.8 watts per linear ft. for signs with letters greater than 2 feet high. These are replaced with red LEDs installed to provide equivalent luminance with power demand in the range of 0.9 to 1.2 watts per ft., offering a demand reduction of 10 watts per linear ft. of sign for signs under 2 feet high and 20 watts per linear ft. for signs greater than 2 feet high. Other LED colors demand slightly less or more power, ranging from 0.5 watts per ft. to 2 watts per ft. for equivalent luminance. LEDs demand significantly less power than neon lamps. The measure assumes that the predominant market sector is commercial (retail, grocery, restaurant, and hotel/motel). Fixture life is listed as 16 years for consistency with other lighting measures in the work papers; actual fixture life is anticipated to be approximately 50% longer. The retrofit incremental costs are listed at \$18 per linear ft. for signs less than or equal to 2 feet in height and \$33 per linear ft. for signs greater than 2 feet in height. For sign replacement applications, the incremental cost is the \$12/ft. and \$24/ft. LED cost for the ≤ 2 feet and ≥ 2 feet high sign respectively.

Coincident energy savings are modeled on the retail/commercial market sectors for indoor and outdoor signs with 12 hours of operation (between 10 a.m. and 10 p.m.); for indoor

signs with a coincidence of 1.0 and 8 hours of operation (between 4 p.m. and 12 a.m.). For outdoor signs, there is zero coincidence with afternoon peak demand periods (as expected).

Annual energy savings for indoor signs ≤ 2 feet high are 43.8 kWh/ft. (10 watts x 12 hours x 365 days/1000) and for signs ≥ 2 feet high are 87.6 kWh/ft. For outdoor signs, the savings are 21.9 kWh/ft. (10 watts x 6 hours x 365 days/1000) and 43.8 kWh/ft. for the smaller and larger signs, respectively.

Review Results

Savings estimates appear to be reasonable based on linear feet of sign lighting, although alternate projections may exist for hours of lighting use. Costs appear reasonable but should be updated.

J.5.4 Metal Halide (MH) Fixtures

Metal halide fixtures demand less power than incandescent or mercury vapor lamps for comparable or better efficacy. It is assumed that the predominant market sectors are school, college, warehouse, assembly/process industries, and retail. Demand reductions vary according to market sector usage differences. Separate savings are projected for all market sectors based on varying operation hours.

- L185 or L186: Interior HID Fixtures (Compact): 0–35 Lamp Watts.
- Conversion from a 100 watt Incandescent Fixture or Conversion from a 50 watt Mercury Vapor Fixture to a 35 watt MH fixture.
- L187 or L188: Interior HID Fixtures (Compact): 36-70 Lamp Watts.
- Conversion from a 200 watt Incandescent Fixture or Conversion from a 100 watt Mercury Vapor Fixture to a 70 watt MH fixture.
- L189 or L190: Interior HID Fixtures (Compact): 71-100 Lamp Watts.
- Conversion from a 300 watt Incandescent Fixture or Conversion from a 175 watt Mercury Vapor Fixture to a 100 watt MH fixture.

Total installed wattage drops as follows for the following cases:

- L185: from 0.100 kW to 0.045 kW
- L186: from 0.074 kW to 0.045 kW
- L187: from 0.200 kW to 0.090 kW
- L188: from 0.125 kW to 0.090 kW
- L189: from 0.300 kW to 0.129 kW
- L190: from 0.200 kW to 0.129 kW

For non-coincident demand reductions and with incremental costs of:

- L185: 0.055 kW Incandescent base case incremental cost \$133
- L186: 0.029 kW Mercury vapor base case incremental cost \$60
- L187: 0.110 kW Incandescent base case incremental cost \$287
- L188: 0.035 kW Mercury vapor base case incremental cost \$287
- L189: 0.171 kW Incandescent base case incremental cost \$287
- L190: 0.071 kW Mercury vapor base case incremental cost \$287

Demand reductions vary according to market sector usage differences. Separate savings are projected for all market sectors based on varying operation hours.

Review Results

Savings estimates appear to be reasonable. The incandescent wattages in particular should be examined to determine the applicable baseline, and lighting codes should also be factored into the baseline calculations. Costs are reasonable in most instances cited; however, an incremental cost of \$60 for the mercury vapor conversion may be high. The range of fixture wattages for the metal halide fixtures may also be better defined by identified specific wattages available.

J.5.5 Pulse Start Metal Halide Fixtures

Metal halide fixtures demand less power than incandescent or mercury vapor lamps for comparable or better efficacy. Savings are achieved by use of lower wattage fixtures and lamps. The measure assumes that the predominant market sectors are school, college, warehouse, assembly and process industries, and retail. Demand reductions vary according to market sector usage differences. Savings are projected for all market sectors based on varying operation hours of savings.

Interior Pulse Start Metal Halide Fixtures

- L191 or L192: Interior HID Fixtures (Pulse Start): 101–175 Lamp Watts.
- Conversion from a 500 watt Incandescent Fixture or Conversion from a 250 watt Mercury Vapor Fixture to a 175 watt MH fixture.
- L193 or L194: Interior HID Fixtures (Pulse Start): 176-250 Lamp Watts.
- Conversion from a 750 watt Incandescent Fixture or Conversion from a 400 watt Mercury Vapor Fixture to a 250 watt MH fixture.
- L195 or L196: Interior HID Fixtures (Pulse Start): 251-400 Lamp Watts.

■ Conversion from a 1000 watt Incandescent Fixture or Conversion from two 400 watt Mercury Vapor Fixtures to one 400 watt MH fixture.

Total installed wattage decreases for the following measures as follows:

- L191: from 0.500 kW to 0.208 kW
- L192: from 0.285 kW to 0.208 kW
- L193: from 0.750 kW to 0.288 kW
- L194: from 0.454 kW to 0.272 kW
- L195: from 1.00 kW to 0.366 kW
- L196: from 0.908 kW to 0.460 kW

For non-coincident demand reductions and costs are as follows:

- L191: 0.292 kW Incandescent base case incremental cost \$287
- L192: 0.077 kW Mercury vapor base case incremental cost \$287
- L193: 0.462 kW Incandescent base case incremental cost \$287
- L194: 0.182 kW Mercury vapor base case incremental cost \$287
- L195: 0.634 kW Incandescent base case incremental cost \$287
- L196: 0.483 kW Mercury vapor base case incremental cost \$287

Review Results

Savings estimates appear to be reasonable. Baseline equipment could be better defined. The flat incremental cost of \$287 seems high (for true incremental costs) and may vary across size of fixtures. The titles give a range of lamps but savings are presented for only one lamp size, corresponding to the largest size in the range. The titles may be modified to better reflect the actual calculations.

Exterior HID Fixtures 0-100 Watts

- L197 or L198 Conversion from a 300 watt Incandescent Fixture or Conversion from a 175 watt Mercury Vapor Fixture to a 50-50 split of 129 watts of metal halide (MH) and 95 watts of high pressure sodium (HPS) fixtures and lamps.
- Exterior HID Fixtures: 101–175 Lamp Watts.
- L199 or L200 Conversion from a 500 watt Incandescent Fixture or Conversion from a 250 watt Mercury Vapor Fixture to a 50-50 split of 210 watts MH and 130 watts of HPS fixtures and lamps.
- Exterior HID Fixtures: ≥176 Lamp Watts.

- L201 or L202 Conversion from a 750 watt Incandescent Fixture or Conversion from a 400 watt Mercury Vapor Fixture to a 50-50 split of 295 watts MH and 240 watts of HPS fixtures and lamps.
- Exterior lights are assumed to be controlled by time clocks and photocells. Hours of operations for all market sectors are 4,100 hrs/yr.

Total installed wattage drops:

- L197: from 0.300 kW to 0.112 kW
- L198: from 0.200 kW to 0.112 kW
- L199: from 0.500 kW to 0.170 kW
- L200: from 0.285 kW to 0.170 kW
- L201: from 0.750 kW to 0.268 kW
- L202: from 0.454 kW to 0.268 kW

For non-coincident demand reductions of:

- L197: 0.188 kW Incandescent base case incremental cost \$144
- L198: 0.088 kW Mercury vapor base case incremental cost \$144
- L199: 0.330 kW Incandescent base case incremental cost \$144
- L200: 0.115 kW Mercury vapor base case incremental cost \$144
- L201: 0.482 kW Incandescent base case incremental cost \$144
- L202: 0.186 kW Mercury vapor base case incremental cost \$144

Exterior metal halide and high pressure sodium fixtures demand less power than incandescent or mercury vapor lamps for comparable or better efficacy. Work paper savings are calculated by use of lower wattage fixtures and lamps on the 50-50 split between MH and HPS fixtures. The source of the calculations for the work papers is not noted. The measure assumes that all market sectors have the same hours of use for exterior lighting and thus the energy savings are projected for all market sector as follows:

- L197: 771 kWh/yr
- L198: 361 kWh/yr
- L199: 1,353 kWh/yr
- L200: 472 kWh/yr
- L201: 1,976 kWh/yr
- L202: 763 kWh/yr

Review Results

Savings estimates appear to be reasonable. More accurate savings would be determined using specific hours of operation for each sector. Costs can be refined from flat incremental costs of \$144 for all types and sizes of fixtures.

J.5.6 Occupancy Sensors: Plug Load Sensor [PG&E, SCE, SCG, and SDGE]

This work paper entails occupancy sensor control of one 50-watt task light and one 100 watt computer monitor in a private office or cubicle through an infrared or ultrasonic plug sensor associated with a power strip for desk top/workspace/task loads. For this measure, it is assumed the occupancy sensor turns off equipment for 2,450 hours/year (66% reduction over manual switching). The source of the calculations for the work papers is not noted. The measure assumes that all market sectors have the same hours of use for this measure and thus the same savings are projected for all market sectors with the predominant application in office buildings. The sensor life is listed as eight and the incremental cost is \$20.

The non-coincident demand savings are 0.099 kW when shutting off equipment (0.150 kW x 66% reduction in hours). The coincident demand savings are 0.124 kW (0.099 kW x 1.25 average office sector demand interactive effects factor) and energy savings are 290 kWh per year for all market sectors which includes 17% average office sector energy interactive effects.

Review Results

Savings estimates appear to be reasonable, however assumptions about periods when equipment is turned off may be overstated and savings may be greater or less than projected by the work papers depending on the specific application. An in depth analysis is required for verification. Baseline energy use given the status of computer monitor sleep modes and energy consumption must be examined.

J.5.7 Photocell

This work paper describes an exterior lighting control application for photocells used in conjunction with time clocks to limit automatically energized exterior lighting when illumination levels are adequate. The interior application is not described in detail, but mentions lighting savings related to photocell control of fixtures near skylights and windows, de-energizing lighting when interior illumination levels reach a set limit. The work paper example calculation describes outside lights controlled by a photocell in conjunction with a time clock. The lights will operate 4,100 hours per year, or 280 hours/year less than with only the assumed baseline of time clock control. The photocell life is listed as eight years and the incremental cost is \$10 based on an average installed cost of \$9.67 for the 1994 PG&E Retrofit Express program.

The non-coincident demand savings are 0.380 kW when shutting off equipment and the coincident demand savings are 0.000 kW. Savings based on the defined lighting control scenario are projected at 106 kWh per year.

Review Results

Savings estimates appear to be reasonable. Incremental costs may be higher based on current material and installation costs. Savings may be substantially greater if controls are applied to greater numbers of lights, or less if applied to only one fixture, a common application. An in depth analysis is required for verification.

J.5.8 Time Clocks

This work paper describes timed control of exterior lighting similar to the exterior lighting controlled by photocells. These operate 4,380 or 1,248 hours less than without the time clock control. The time clock life is listed as eight years and the incremental cost is \$100 based on an average installed cost in the 2001 DEER Update Study.

The non-coincident demand savings are 0.380 kW when shutting off equipment and the coincident demand savings are 0.000 kW. Savings based on the defined lighting control scenario are projected at 474 kWh per year for all market sectors. This measure requires that time clocks must control lighting.

Review Results

Savings estimates appear to be reasonable. Savings may be substantially greater if time clock control is applied to greater numbers of lights, as is typical with time clock control. The assumption of continuous operation during the weekends should be examined, and the current codes may lead to a different baseline for hourly usage. An in depth analysis is required for verification.

J.5.9 T8 or T5 Linear Fluorescent Electronic Ballasts

This group of work papers describes use of electronic ballasts to replace energy saving magnetic ballasts for fluorescent lighting. Electronic ballasts provide better efficacies due to high frequency operation. Using more efficient lamps with electronic ballasts reduces wattage by more than the lamp wattage alone. The example scenario uses the average of two lamp and three lamp 4-ft. fixtures. The measure accounts for effects from different ballast factors. Ballast factor similarly and proportionally affect both lamp light output and electrical power input. Normally it is assumed to be unity, but for electronic ballasts may range from 0.74 to 1.2. Replaced lamps are multiplied by the electronic ballast factors. Additionally, requirements have been added to the program specifying the type of ballast

start appropriate for different applications. Coincident demand reduction is based on hours of operation for specific market sectors and sector-specific interactive effects, but apply to all market sectors. Replacement electronic ballast life is 16 years and incremental cost is listed as \$17.50 per ballast.

Review Results

Savings and cost estimates appear to be reasonable.

J.6 Refrigeration

J.6.1 Anti-Sweat Heater Controls

The baseline for this measure consists of a standard Anti-Sweat Heater (ASH), which generally runs continuously. The measure consists of installing a Pulse Modulation ASH control device that senses humidity and turns of the ASH during low humidity conditions. The work paper energy savings for this measure is based on simple heat transfer calculations with power reduction factors gathered from SCE test data. The energy savings are given per length of the cooler in feet.

Review Results

Savings estimates appear to be reasonable. Savings estimates for this measure are documented as 343 kWh/yr/linear foot and 0.04 kW/ft (with a coincident peak reduction of 0.022 kW/ft); documentation should be provided to verify this figure. A cost of \$56 per linear foot of case and a 12 year EUL appear reasonable. An in depth analysis, including a review of SCE test data used in the calculations, is required for verification.

J.6.2 Auto Closer

The baseline for this measure consists of a standard walk-in cooler or freezer door, which is assumed to be left ajar 25% of the time that the door is not intentionally open. This measure consists of replacing the door with an automatic, hydraulic-type door closer. The source of the calculations consists of ASHRAE refrigeration heat gain calculations. The work paper savings estimate is based on savings calculations and equipment and market assumptions that are over 10 years old. These assumptions include that the measure participation will include 80% coolers and 20% freezers. The savings are given per retrofitted door.

Review Results

The savings calculation methodology appears appropriate, although the measure energy savings estimates contain several assumptions, including typical cooler and freezer performance, relative proportion of cooler and freezer units, and effective hours. Savings estimates for this measure are documented as 3,535 kWh/yr/door and 0.2.279 kW/door (with

a coincident peak reduction of 0.57 kW/ft); documentation should be provided to verify this figure. A cost of \$125 per door may be low while an eight (8) year EUL appears reasonable. These assumptions should be verified in order to assess the accuracy of the savings estimates. Auto closers on glass reach in doors are not covered in this analysis.

J.6.3 Efficient Condenser - Evaporative Cooled

The baseline for this measure incorporates a prototypical supermarket which assumes parallel multiplex compressor systems with floating head pressure for serving both low-temperature and medium-temperature loads. The measure requires installation of a larger condenser and additional control mechanisms. The prototypical supermarket is defined as a 32,000 sq. ft. facility that operates 18 hours a day. The facility includes 11 display case line-ups, and 5 walk-in boxes. The work paper energy savings for these measures were estimated using DOE-2.2 models for each of the 16 California Climate Zones and for both air cooled and evaporative cooled compressors. The DOE-2.2 models are not detailed in the work paper. The energy savings are based on the size of the equipment in tons, the type of compressor (air-cooled/evaporative), and the appropriate California Climate Zone. Verification of this measure would likely require an in-depth review of the simulation models.

Review Results

Savings estimates appear to be reasonable. Additional accuracy in the savings calculations by could be obtained by comparing, and revising if necessary, the prototypical supermarkets used in the simulation with actual program participants' facilities. Savings estimates for this measure are documented as 1,316 kWh/ton to 1,812 kWh/ton depending on climate zone, with a demand savings of 0.0 kw to 0.89 kW/ton (the workpaper description and results could be more clearly described); documentation should be provided to verify this figure. An incremental cost of \$702 per ton and a 16 year EUL appear reasonable. An in depth analysis is required for verification.

J.6.4 Efficient Evaporator Fan Motors – PSC

The baseline for this measure consists of a standard efficiency shared pole evaporative fan motor on refrigerated display cases or fan coil systems of walk-in units. The measure consists of replacing the motor with a permanent-split-capacitor motor. This measure is similar to the Efficient Evaporator Fan Motors – ECM measure, although the PSC motor is not as efficient as the ECM motor, and the PSC measure had less participation. The savings estimates are based on the change in the demand of the baseline and installed motor along with associated interactive compressor savings due to the reduced heat load. The energy savings are given per length of the cooler in feet with the assumption of two motors per eight ft. case.

Review Results

The savings calculation methodology appears to be appropriate. Savings estimates for this measure are documented as 336 kWh/yr and 0.043 kW (coincident peak reduction); documentation should be provided to verify this figure. A cost of \$161 per motor and a 16 year EUL appear reasonable.

J.6.5 Evaporator Fan Controller

The baseline for this measure consists of a medium-temperature walk-in cooler with a standard evaporator unit with two 1/20 hp fans which operate continuously. The measure consists of installing a fan controller which reduces the fan speed when refrigerant is not flowing through the evaporator, to reduce energy consumption, while maintaining some flow to prevent stratification. The energy savings result from the reduced consumption of the fans as well as the interactive savings resulting from the reduced heat load. The savings calculation are based on engineering calculations and assume that the compressor operates on a 50% duty cycle and the fan speed can be reduced the remaining 50% of the time. The savings estimates are per evaporator controller (with two fans).

Review Results

Savings estimates for this measure appear reasonable. Savings estimates for this measure are documented as 1,109 kWh/yr and 0.0 kW; documentation should be provided to verify this figure. A cost of \$265 per linear foot of case and a 5 year EUL appear reasonable. An in depth analysis would require verification of the average fan size and compressor duty cycle.

J.6.6 Glass Doors - Low Temp

This measure is for a retrofit of existing equipment only. The baseline incorporates an existing open multi-deck low temperature refrigeration case. The measure consists of adding glass doors with anti-sweat heaters. The work paper energy savings for this measure is based on simple heat transfer calculations. The source of the calculations is not noted. The savings assume that the doors will be open 15% of the time and the savings result during the remaining 85% of the time. The savings are a result of the net compressor savings (excluding condenser energy and including anti-sweat heater energy losses). The energy savings are given per length of the cooler in feet.

Review Results

Savings estimates appear to be reasonable. Savings estimates for this measure are documented as 2,812 kWh/yr/door and 0.53 kW/ft (with a coincident peak reduction of 0.286 kW/ft); documentation should be provided to verify this figure. A cost of \$197 per linear foot of case and a 12 year EUL appear reasonable. An in depth analysis is required for verification

J.6.7 Glass Doors - Medium Temp

This measure is for a retrofit of existing equipment only. The baseline incorporates an existing open multi-deck medium temperature refrigeration case. The measure consists of adding glass doors with anti-sweat heaters. This measure is very similar to the measure for installing doors on a low-temperature refrigeration case, although it is less common due to the smaller energy savings. The work paper energy savings for this measure are based on heat transfer calculations, which are similar, but smaller in magnitude than those used in the glass doors for low-temperature refrigeration cases measure. The energy savings are given per length of the cooler in feet. There is some inconsistency in the variable names in the savings calculations.

Review Results

Savings estimates appear to be reasonable. Savings estimates for this measure are documented as 1,155 kWh/yr/door and 0.24 kW/ft (with a coincident peak reduction of 0.13 kW/ft); documentation should be provided to verify this figure. A cost of \$197 per linear foot of case and a 12 year EUL appear reasonable. An in depth analysis is required for verification.

J.6.8 High Efficiency Low Temperature Reach-in Display Case with Special Doors

The baseline for this measure is an existing reach-in display case with standard glass doors. This measure consists of replacing the existing fixture with a new reach-in fixture equipped with high-efficiency lighting, fan motors, and 'low/no ASH' glass doors. This measure is similar to the New Refrigeration Case with Doors – Low Temperature Case.

Review Results

Savings estimates for this measure are not documented. However, documented costs of \$700 per linear foot of door and a 16 year EUL appear reasonable.

J.6.9 New Refrigeration Case with Doors - Low Temp

The baseline for this measure incorporates an open low-temperature multi-deck case. The measure consists of replacing the case with a new case with doors. The work paper energy savings for this measure are based on heat transfer calculations similar to those used in the calculations for retrofitting existing units with glass doors. However, the new refrigeration case savings estimates include additional savings resulting from the use of energy efficiency ECM evaporator fan motors and T8 lights with electronic ballasts in the new cases. These additional savings consist of both a load reduction in the equipment and an interactive component from the reduced heat gain. The savings are a result of the net compressor,

motor, and lighting savings after accounting for the anti-sweat heater energy use. The energy savings are given per length of the cooler in feet. There appears to be some inconsistency in the variable names in the savings calculations.

Review Results

Savings estimates appear to be reasonable. Savings estimates for this measure are documented as 1,208 kWh/yr/linear foot and 0.218 kW/ft (with a coincident peak reduction of 0.118 kW/ft); documentation should be provided to verify this figure. A cost of \$100 per linear foot of case and a 16 year EUL appear reasonable. An in depth analysis is required for verification.

J.6.10 New Refrigeration Case with Doors - Medium Temp

The baseline for this measure incorporates an open medium-temperature multi-deck case. The measure consists of replacing the case with a new case with doors. This measure is very similar to the measure for replacing a low-temperature refrigeration case, although it is less common due to the smaller energy savings. The work paper energy savings for this measure are based on heat transfer calculations, which are similar, but smaller in magnitude than those used in the low-temperature new refrigeration case measure. The energy savings are given per length of the cooler in feet. There appears to be some inconsistency in the variable names in the savings calculations.

Review Results

Savings estimates appear to be reasonable. Savings estimates for this measure are documented as 581 kWh/yr/linear foot and 0.108 kW/ft (with a coincident peak reduction of 0.058 kW/ft); documentation should be provided to verify this figure. A cost of \$100 per linear foot of case and a 16 year EUL appear reasonable. An in depth analysis is required for verification.

J.6.11 Night Covers

The baseline for this measure is a vertical stand-up medium-temperature refrigerated case or a tub (coffin) low-temperature refrigeration case installed in a facility that is typically closed and inactive at night (e.g. smaller, independently owned grocery stores). The measure consists of installing a film or blanket cover during night hours to insulate the case. The savings calculation consist of engineering calculation with assumptions of the covers infiltration and radiation heat gain reductions. These assumptions are not documented. The energy savings are based on the type of case, vertical or horizontal, and given per length of the cooler in feet.

Review Results

Savings estimates appear to be reasonable. Savings estimates for this measure are documented as 148 kWh/yr/linear foot for vertical covers and 59 kWh/yr/linear foot for horizontal covers (with a peak reduction of 0.0 kW/ft); documentation should be provided to verify this figure. A cost of \$9.25 per linear foot and a 5 year EUL appear reasonable. An in depth analysis is required for verification.

J.6.12 Special Doors with Low/No ASH Controls

The baseline for this measure consists of a new cooler/freezer with a standard door that includes an ASH system. The measure consists of upgrading the new cooler/freezer with new low-heat/no-heat doors with either reflective treated glass and/or gas filled panes. The savings calculations consist of engineering calculations with assumptions of the cooling load reduction resulting from the special doors. The source of the calculations and load reduction assumptions is not noted. The savings are given per linear ft. (width) of door with a minimum door height of 57".

Review Results

The savings calculation methodology appears appropriate, although the measure energy savings estimate is based on an undocumented load reduction assumption. Savings estimates for this measure are documented as 749 kWh/door and 0.049 kW/ft (with a coincident peak reduction of 0.015 kW/ft); documentation should be provided to verify this figure. A cost of \$77 per linear foot of door and a 16 year EUL appear reasonable. Additional information, preferably in the form of sample or standardized testing data, is required to assess the accuracy of the savings estimates.

J.6.13 Vending Machine Controller

The baseline for this measure is a standard vending machine with lights that operate continuously and refrigeration equipment that cycle continuously. The measure consists of retrofitting the vending machine with a controller, which includes an occupancy sensor, to turn off light and vendor controller when no one is present. The controller also uses logic to periodically power up the machine so the compressor maintains proper product temperature. The work paper states that the energy savings are based on a field survey of 62 machines and includes a reference to the source. The savings estimates are given per unit installed.

Review Results

Savings estimates for this measure are documented as 1,590 kWh/yr; documentation should be provided to verify this figure. An in depth analysis would require review of the referenced study. Costs or \$200 per controller are reasonable. An EUI of three years may be shorter than the actual life.

J.6.14 Suction Line Insulation

The baseline for this measure consists of a bare copper suction line between 0.375' and 1.5" diameter. The measure consists of installing flexible closed-cell nitrite rubber insulation (3/4" for medium temperature and 1" for low temperature applications). The source of the calculations consists of ASHRAE refrigeration heat transfer calculations. The work paper savings estimate is based on savings calculations and equipment and market assumptions that are over 10 years old. These assumptions include an estimated 5,700 equivalent full-load hours of operation and measure participation consisting of 80% medium-temperature applications and 20% low-temperature applications. The energy savings are given per length of the cooler in feet.

Review Results

The savings calculation methodology appears appropriate, although the measure energy savings estimates contain several assumptions, including typical compressor efficiencies, relative proportion of medium-temperature and low-temperature units, and effective hours. Savings estimates for this measure are documented as 18.4 kWh/yr/linear foot (with a peak reduction of 0.0 kW/ft); documentation should be provided to verify this figure. A cost of \$1.73 per linear foot and an 11 year EUL appear reasonable. Averages are used to calculate these figures (based on pipe size and application). These assumptions should be verified in order to assess the accuracy of the savings estimates. As these suction lines are usually insulated at installation, the assumption of worn verses bare insulation may be more appropriate for baseline conditions.

J.7 Water Heating

J.7.1 Storage Water Heater

This measure is for the replacement of an existing small to medium sized gas storage water heaters used for domestic hot water applications. It does not apply to non-storage (instantaneous) water heaters, pools or spas, or industrial process water uses. Applicable building/business types include (but are not limited to) offices, restaurants, retail, schools, colleges, hotels, motels, and recreational facilities. The work paper energy savings calculations were developed on modeling that was based on average equipment characteristics for SoCalGas customer participants for Express Efficiency storage water heater measures (larger units with efficiencies of 82+%; all small units) during PY 2001. The work paper includes an average rated input of 251 MBtuh per unit, an average savings of 440 therms per unit, an incremental cost of \$1,701 per unit, and an average lifetime of 15 years.

Review Results

Savings estimates appear to be reasonable, based upon a usage factor of 20% and an efficiency increase of 10%, due to thicker amounts of tank insulation and larger heat exchange areas. Additional accuracy in the savings calculations could be obtained by reevaluating the average equipment characteristics for customer participants, since the current characteristics are based on 2001 figures. Savings estimates may be more reasonable for SCG and SDGE customers than for PGE customers. Work papers for all three IOUs state that the energy savings calculations were based on the average equipment characteristics of a SCG customer. This maybe valid for estimating energy savings for SCG and SDGE, but it may not be for PGE for a number of reasons, including cooler groundwater or higher use due to cooler air temperatures in the areas that PGE serves. The space heating demands may be greater for a typical PGE customer.

J.7.2 Instant Water Heaters

This measure is for the replacement of existing gas powered storage water heaters with an instantaneous tankless gas water heaters (i.e., neither new construction nor fuel switching applications are eligible). Only instantaneous water heaters used for domestic hot water applications qualify. Such units feature sufficiently large efficient burners to heat water immediately to commercial temperature requirements. Instantaneous water heaters thereby provide users with "endless" supplies of heated water. Such units are highly energy efficient, as standby losses are effectively eliminated. These measures are applicable to any small or medium commercial domestic hot water application; cannot be used for process end uses. Examples of building/business types include (but are not limited to) offices, restaurants, retail, schools, colleges, hotels, motels, and recreational facilities. Instantaneous water heaters must have an energy factor of .63+ (<=200 Mbtuh units) or thermal efficiency of 82+% (>200 Mbtuh units). Cost effectiveness calculations applicable to PY 2002 Express Efficiency instantaneous water heater equipment measures have been developed based on the 2001 DEER study, comparable cost manuals (e.g., R.S. Means), and the CEC instant water heater equipment database.

Review Results

Savings estimates appear to be reasonable based on a 10% savings factor and 20% usage factor for large units above 200 Mbtuh and medium sized units between 75.1 Mbtuh and 200 Mbtuh. However, savings may be overstated for smaller units below 75 Mbtuh with a reported average rating of 42 Mbtuh. In fact, savings were listed as 222 therms per year for small units, while the savings for the average 139 Mbtuh medium sized unit was listed as 196 therms per year. Additional accuracy may be calculated based on more current information and data on instant hot water heaters since the heat exchanging methods and technology may

have improved. Furthermore, average usage values may vary for different buildings or business types; therefore, this value may also be weighted by sector.

J.7.3 Space Heating Boiler

This measure applies to gas-for-gas equipment replacement (i.e., neither new construction nor fuel switching applications are eligible) of space heating boilers. These boilers are pressure vessels that transfer heat to water for use primarily in space heating applications. Boilers used for pools or spas do not qualify. These measures are applicable to any small or medium commercial boiler application used primarily for space heating and cannot be used primarily for process end uses or for domestic hot water. Energy efficient units often feature high efficiency and/or low NO_x burners, and typically have features such as water tubes, power burners, relatively large heat exchange surfaces, and/or utilize heat recovery from stack gases. Typical applications for this measure include (but are not limited to) offices, restaurants, retail, schools, colleges, hotels, motels, and recreational facilities. Boilers must have a combustion efficiency of 82+% (large units) or AFUE of 77+% (small steam units) or 82+% (small water units). The work paper energy savings calculations were developed based on average equipment characteristics for SoCalGas customer participants for Express Efficiency space heating boiler measures (those units with efficiencies of 82+%) during PY 2001. These include an average rated input of 1,269 of 1,269 per unit, an average savings of 814 therms per unit, and an average lifetime of 20 years.

Review Results

Savings estimates appear to be reasonable for SCG and SDGE, but not PGE. The work papers state that the energy savings calculations were based on the average equipment characteristics of a SoCalGas customer. This maybe valid for estimating energy savings for the SoCalGas and SDGE customers, but it may not be valid for PGE customers, because the air temperature is cooler in the areas that PGE serves. Therefore, the space heating demands may be greater for a typical PGE customer. However, based upon 20% usage for 50% of the year, savings with the average size boiler listed above are approximately 7% of the total usage. This appears reasonable for most locations, but may be higher for areas in northern California and inland areas.

J.7.4 Process Boilers (Including Direct Contact Water Heaters)

This measure applies to gas-for-gas equipment replacement (i.e., neither new construction nor fuel switching applications are eligible) of process boilers that are used primarily for industrial applications. These measures are applicable to any small or medium commercial boiler application used primarily for industrial processes and cannot be used primarily for space heating uses or for domestic hot water. The main applicability is in the industrial sector, but also includes commercial laundry, dry cleaning, agricultural and miscellaneous

process uses. Boilers must have combustion efficiency as installed of 82+%. Work paper savings have been developed based on average characteristics among customer participants in the SoCalGas Process Energy Consumption boiler measure during PY 2001. The size was listed as 3,093 Mbtuh per average unit and an annual savings of 7,074 therms.

Review Results

Savings estimates appear to be overstated based upon average usage of 50% for 30% of the entire year (corresponding to single shift operation) of the typical size boiler listed above. Boiler size and use must be quantified. Additional accuracy in the savings calculations could be obtained by re-evaluating the average equipment characteristics and usage for customer participants, since the current characteristics are based on 2001 figures in only one SoCalGas program

J.7.5 Spray Nozzles

This measure applies to pre-rinse spray valves that reduce the flow of water from 2.5 gpm to 1.5 gpm. Savings are computed in therms for varying hours per day usage for the valves. As an example, the calculation methodology for usage of 4 hours per day is provided in the workpapers as:

240 gal//day x 363 days/yr x 8.33 lbs/ga x 55 degrees F delta T / 0.70 efficiency / 100,000 Btu / therm = 570 therms per year saved.

Review Results

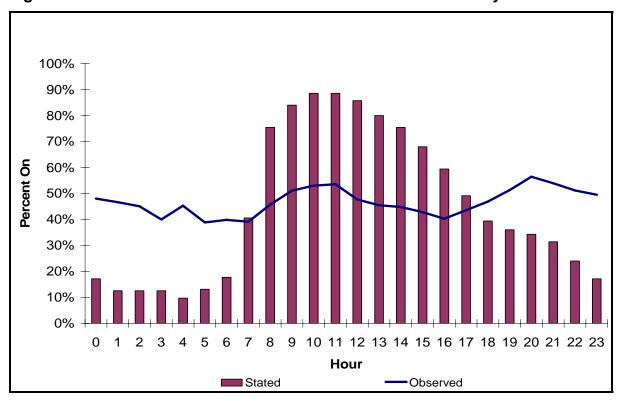
Energy savings of 285 therms per year for two hours per day of use are reasonable. This is the minimum daily usage stipulated, and should be verified. There are ancillary water efficiency benefits. Costs of \$60 per valve are reasonable.

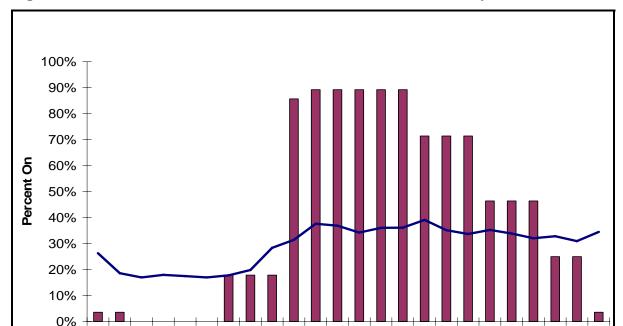
Appendix K

Lighting Load Shapes

K.1 Stated vs. Observed Schedules

Figure K-1: Stated and Observed Schedules for CFL – Assembly





Hour

9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

Observed

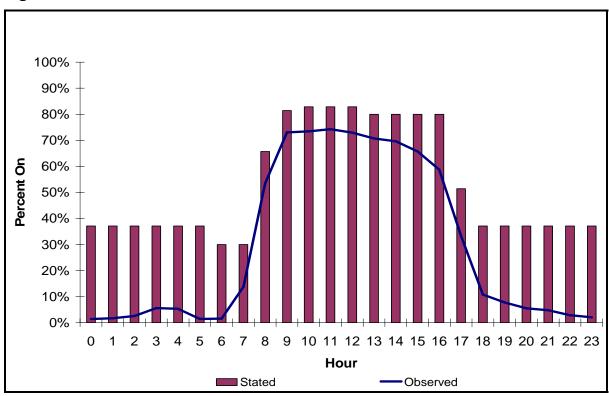
Figure K-2: Stated and Observed Schedules for CFL – Grocery



Stated

6 7 8

5



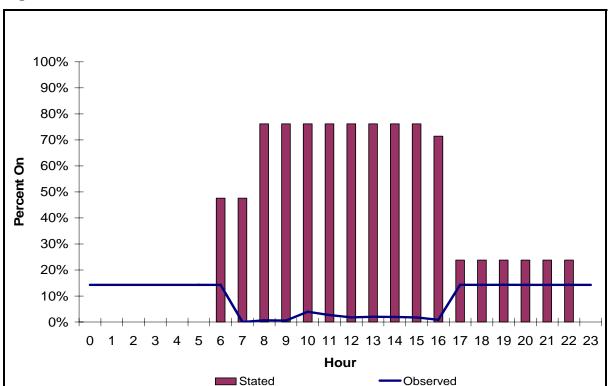


Figure K-4: Stated and Observed Schedules for CFL – Industrial

Figure K-5: Stated and Observed Schedules for CFL – Misc Commercial – Very Small

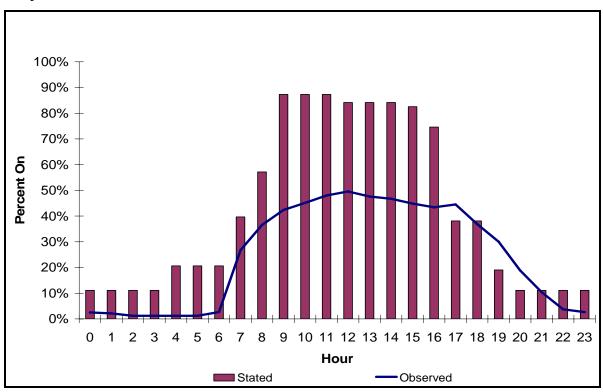


Figure K-6: Stated and Observed Schedules for CFL – Misc Commercial – Other

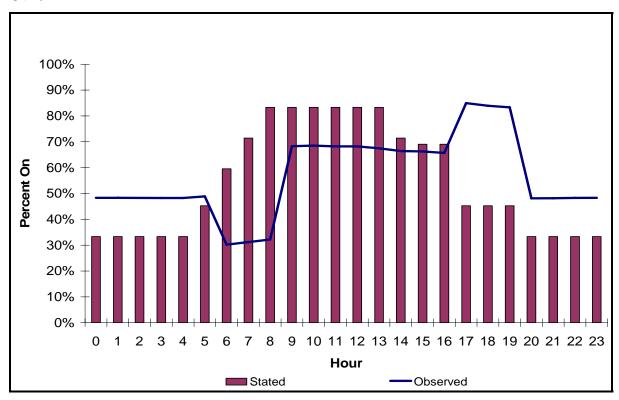
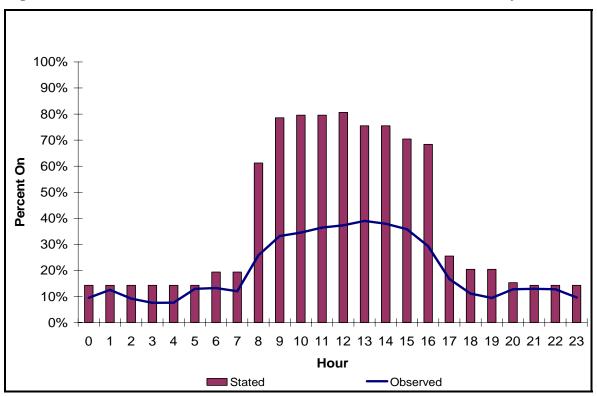
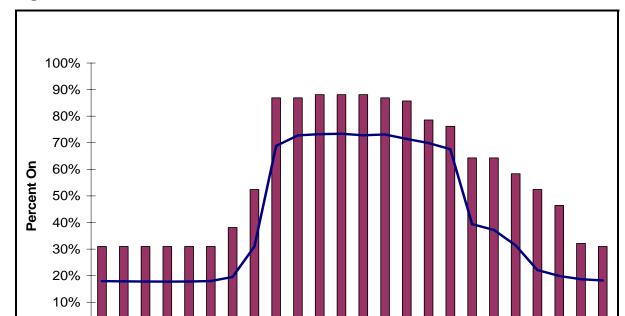


Figure K-7: Stated and Observed Schedules for CFL – Office – Very Small





Hour

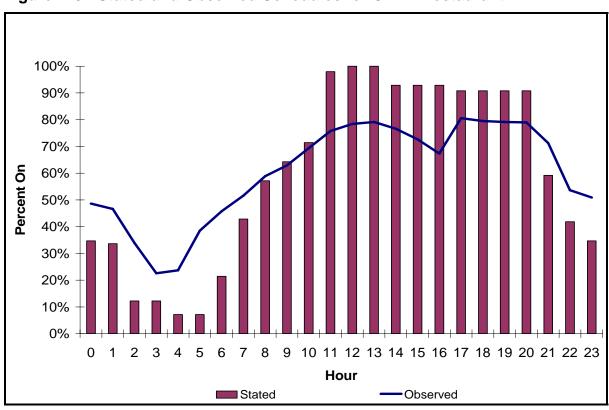
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

Observed

Figure K-8: Stated and Observed Schedules for CFL - Office - Other

Figure K-9: Stated and Observed Schedules for CFL – Restaurant

Stated



0%

1 2 3 4 5 6 7 8

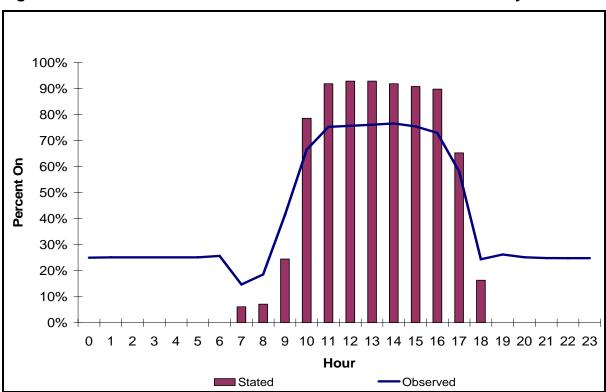
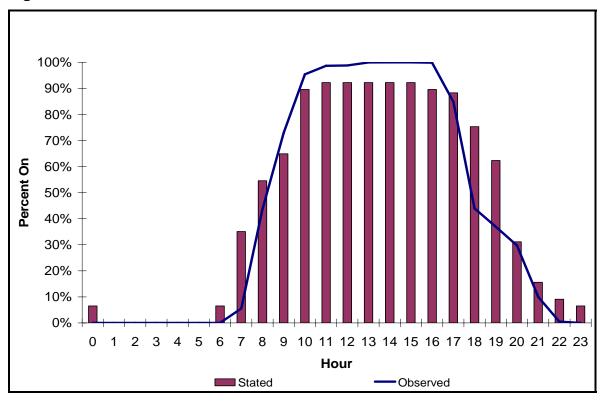


Figure K-10: Stated and Observed Schedules for CFL – Retail – Very Small







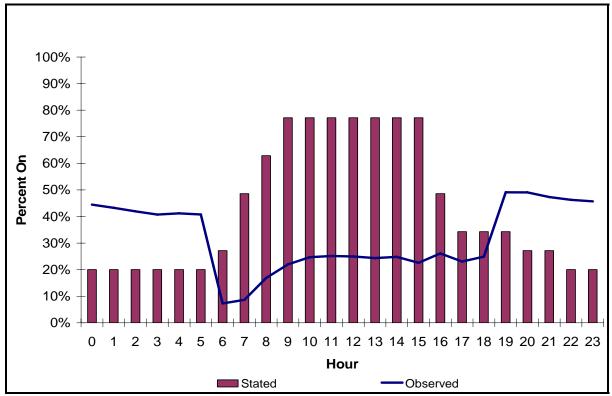
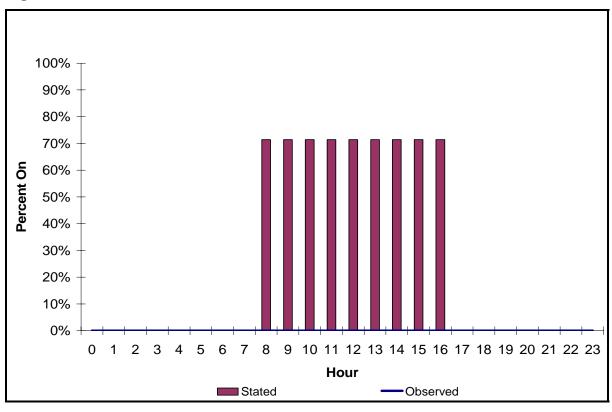


Figure K-13: Stated and Observed Schedules for CFL – Warehouse



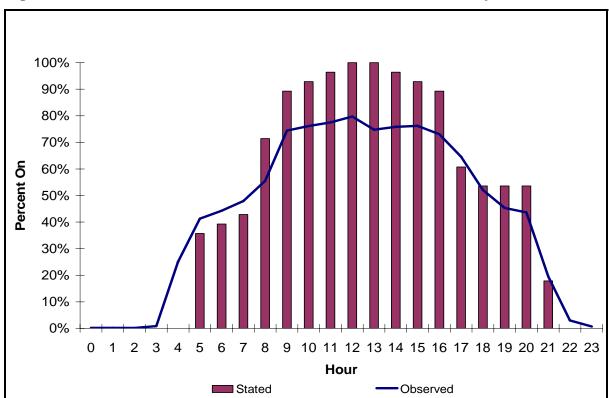
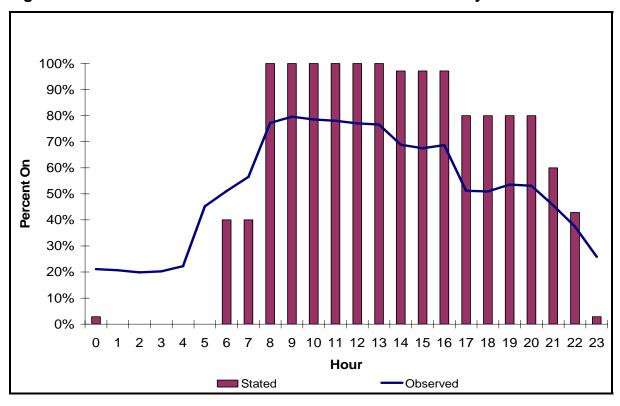


Figure K-14: Stated and Observed Schedules for T8 – Assembly





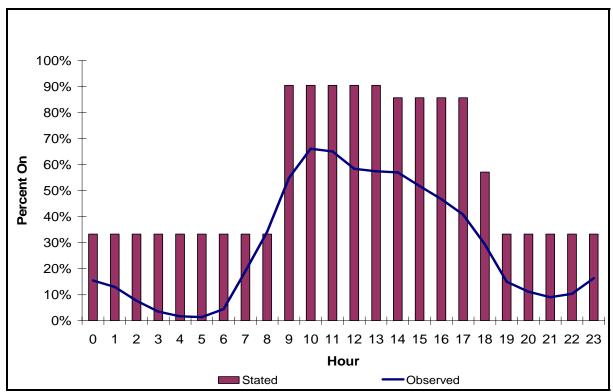


Figure K-16: Stated and Observed Schedules for T8 – Health Care



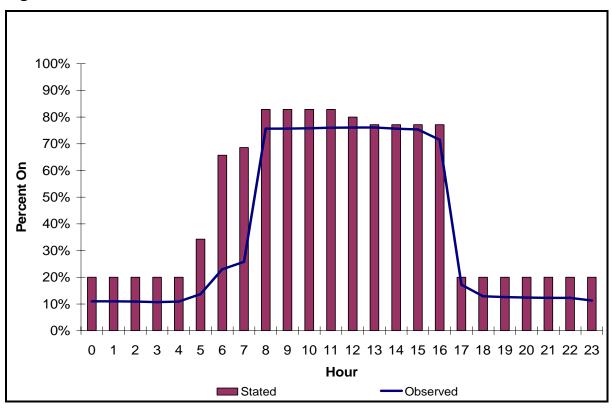


Figure K-18: Stated and Observed Schedules for T8 – Misc Commercial – Very Small

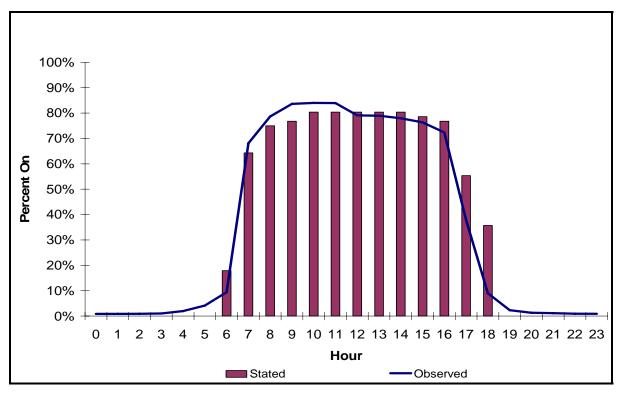


Figure K-19: Stated and Observed Schedules for T8 – Misc Commercial – Other

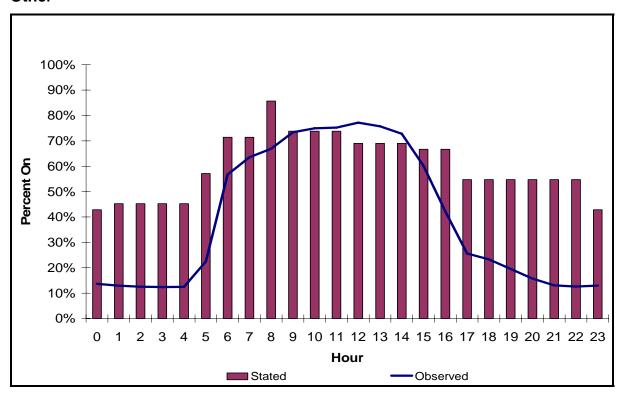


Figure K-20: Stated and Observed Schedules for T8 - Office - Very Small

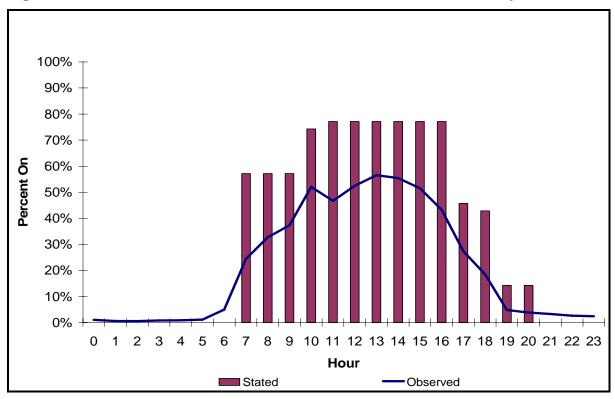
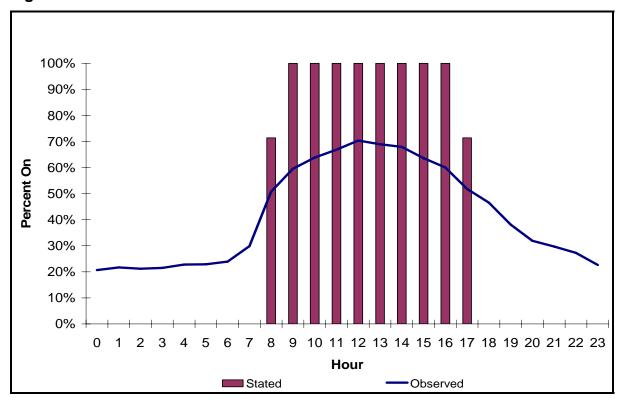


Figure K-21Stated and Observed Schedules for T8 - Office - Other



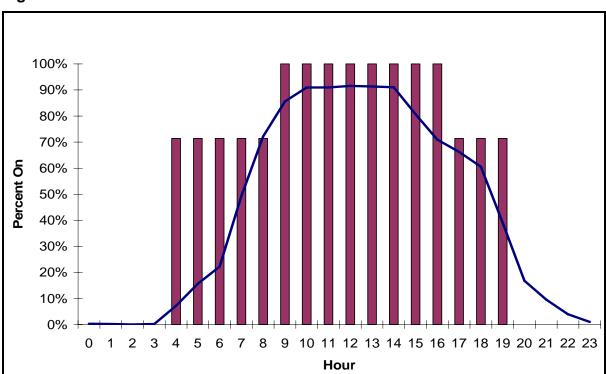
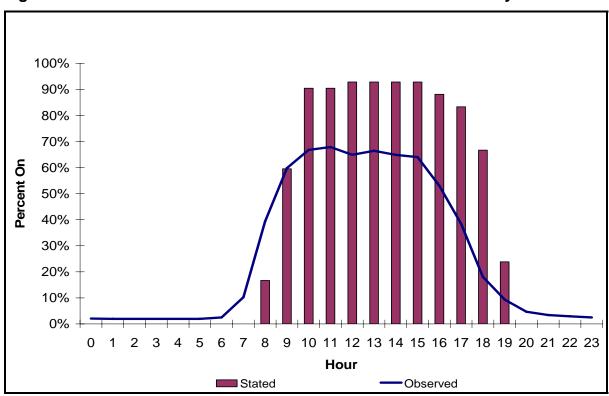


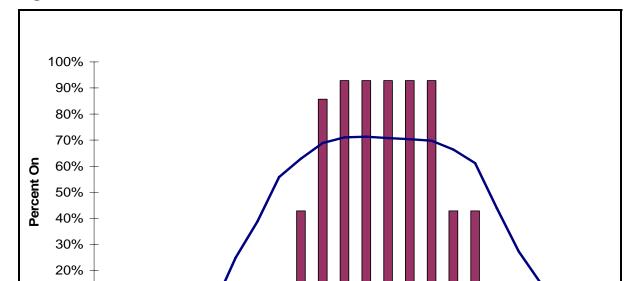
Figure K-22: Stated and Observed Schedules for T8 – Restaurant



Observed

■ Stated





Hour

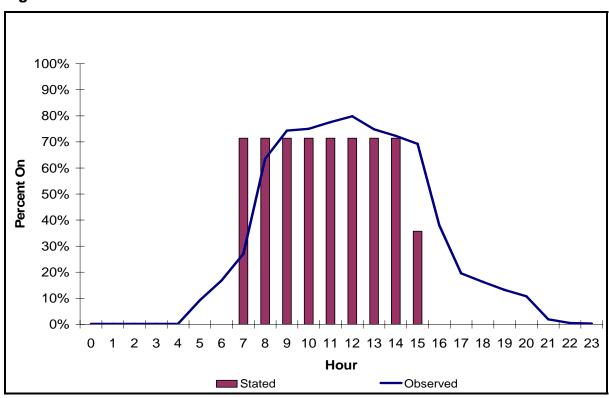
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

Observed

Figure K-24: Stated and Observed Schedules for T8 – Retail – Other

Figure K-25: Stated and Observed Schedules for T8 - School

■ Stated



10%

2 3 4 5 6 7 8



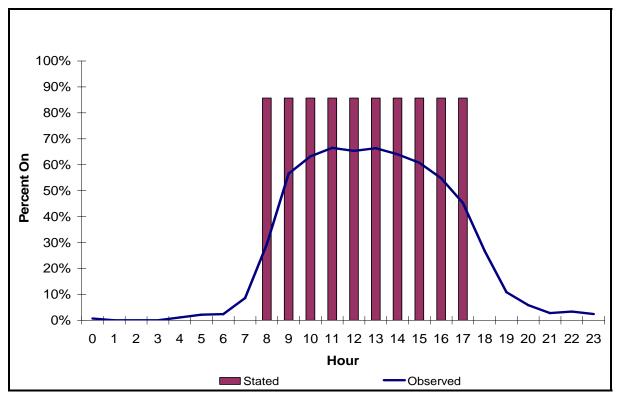
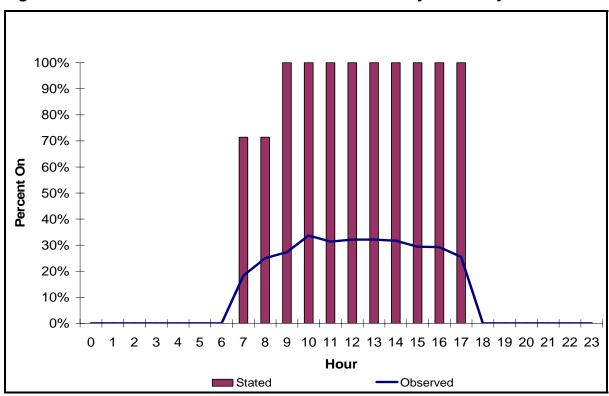


Figure K-27: Stated and Observed Schedules for HiBay – Grocery



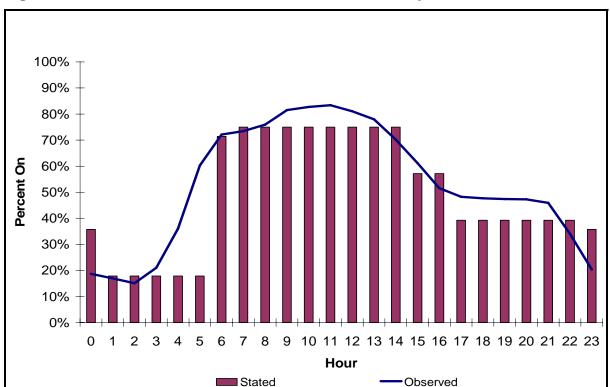


Figure K-28: Stated and Observed Schedules for HiBay – Industrial



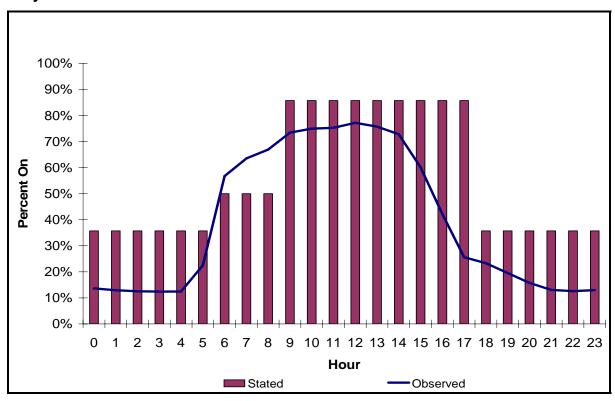


Figure K-30: Stated and Observed Schedules for HiBay – Misc Commercial – Other

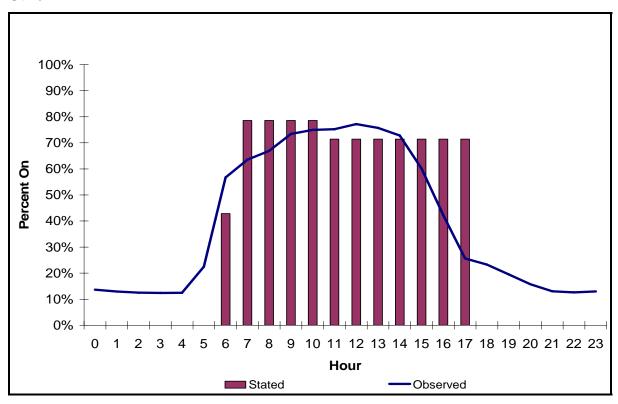


Figure K-31: Stated and Observed Schedules for HiBay – Retail – Other

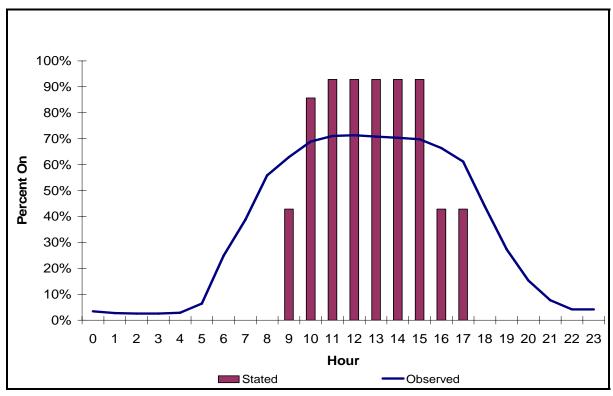


Figure K-32: Stated and Observed Schedules for HiBay – School

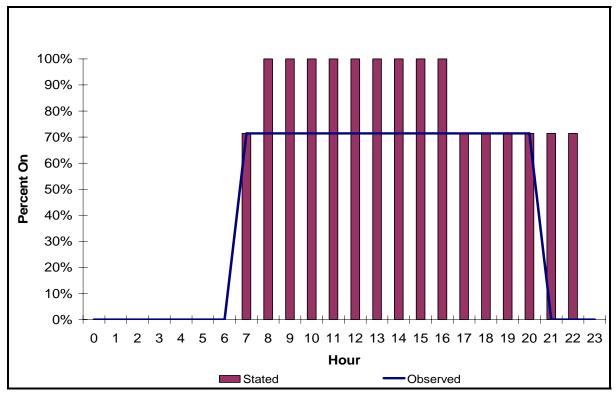
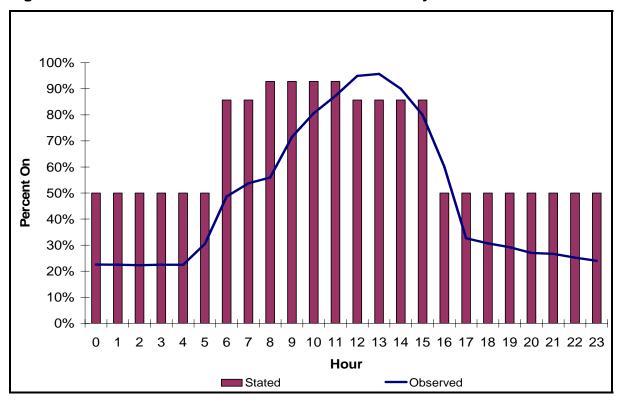


Figure K-33: Stated and Observed Schedules for HiBay - Warehouse



K.2 Stated Schedules: Phone Respondents vs. Logged Sites

Figure K-34: Assembly

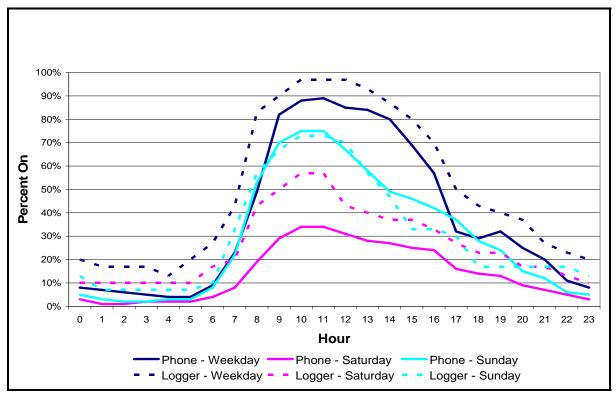


Figure K-35: Grocery

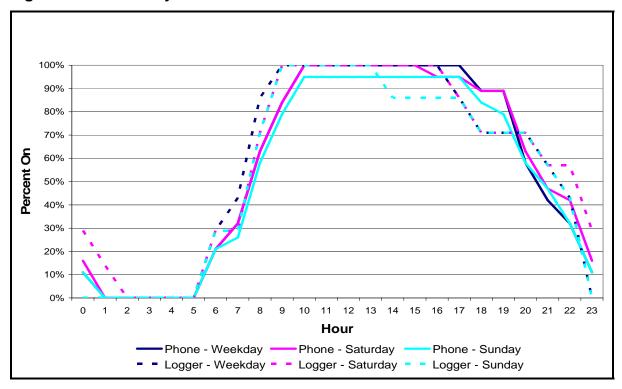


Figure K-36: Heath Care

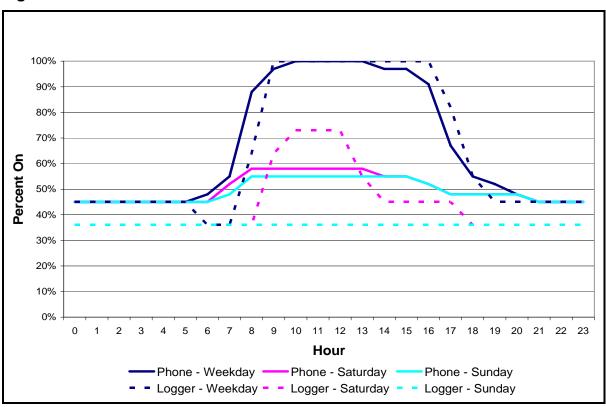


Figure K-37: Lodging

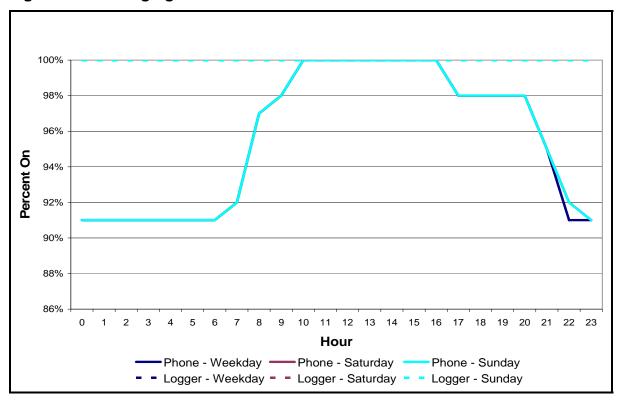
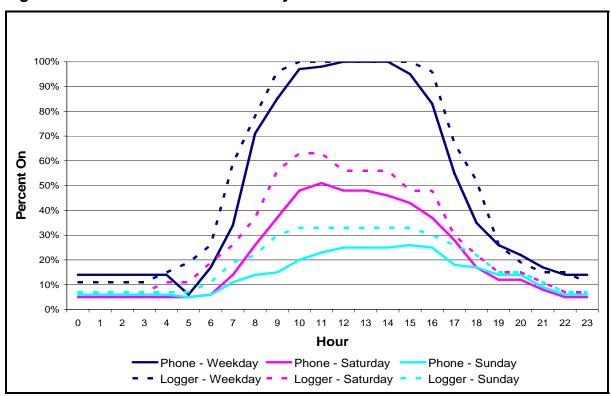


Figure K-38: Misc Commercial – Very Small





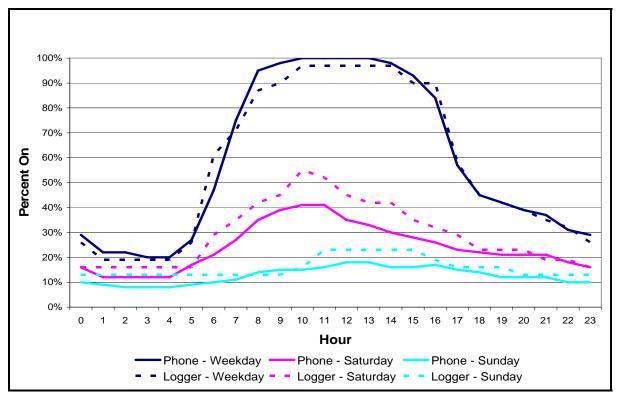


Figure K-40: Office - Very Small

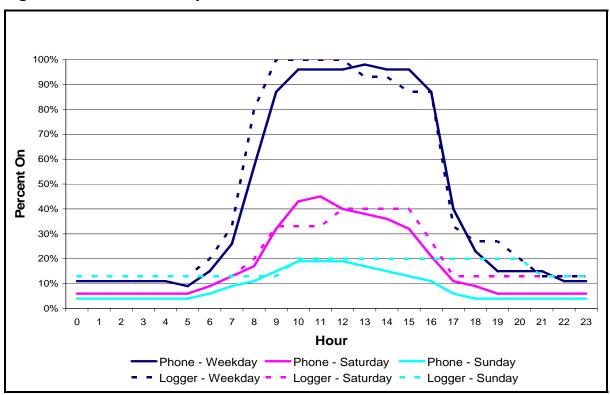


Figure K-41: Office - Other

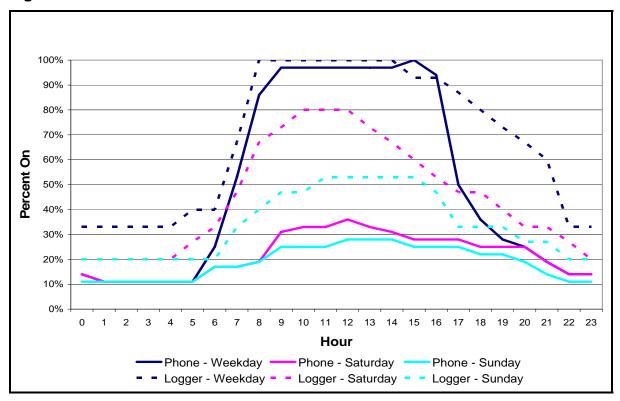


Figure K-42: Restaurant

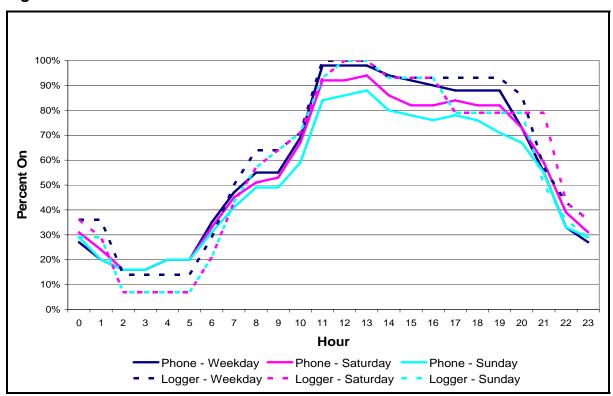


Figure K-43: Retail - Very Small

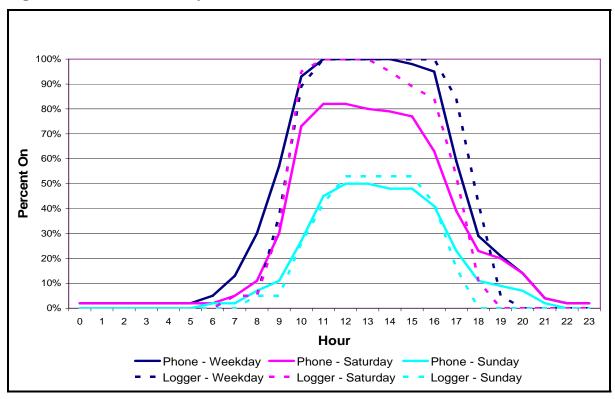


Figure K-44: Retail - Other

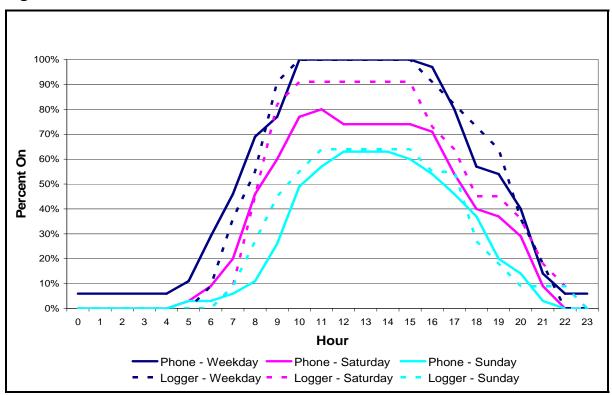


Figure K-45: School

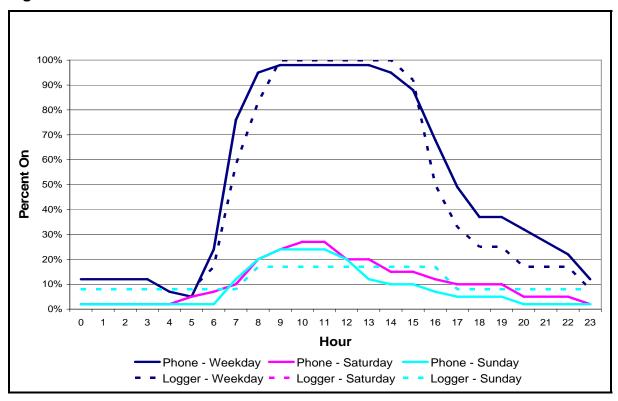


Figure K-46: Traffic Management

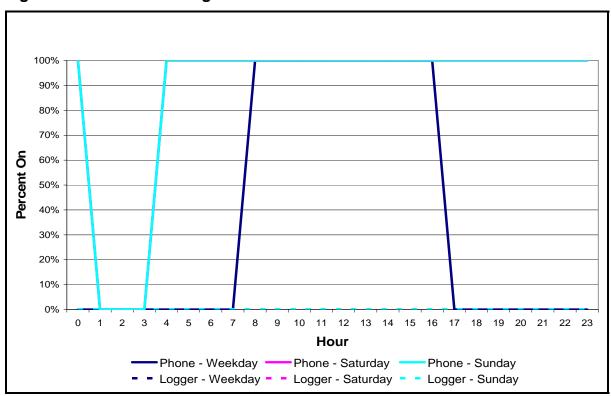


Figure K-47: Warehouse

