# BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Application of Pacific Gas and Electric Company for Approval of Energy Savings Assistance and California Alternate Rates for Energy Programs and Budgets for 2021-2026 Program Years. Application No. 19-11-003 (Filed November 4, 2019)

(U 39 M)

And Related Matters.

Dated: June 20, 2025

Application No. 19-11-004 Application No. 19-11-005 Application No. 19-11-006 Application No. 19-11-007

#### MONTHLY REPORT OF PACIFIC GAS AND ELECTRIC COMPANY (U 39 M) ON INCOME QUALIFIED ASSISTANCE PROGRAMS FOR MAY 2025

CLIFF GLEICHER JENNIFER C. REYES LAGUNERO AARON J. LEWIS

Pacific Gas and Electric Company Law Department, 19<sup>th</sup> Floor 300 Lakeside Drive, Suite 210 Oakland, CA 94612

Telephone: (925) 786-5113 Facsimile: (510) 898-9696

E-mail: Jennifer.ReyesLagunero@pge.com

Attorney for:

PACIFIC GAS AND ELECTRIC COMPANY

# BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Application of Pacific Gas and Electric Company for Approval of Energy Savings Assistance and California Alternate Rates for Energy Programs and Budgets for 2021-2026 Program Years. Application No. 19-11-003 (Filed November 4, 2019)

(U 39 M)

And Related Matters.

Dated: June 20, 2025

Application No. 19-11-004 Application No. 19-11-005 Application No. 19-11-006 Application No. 19-11-007

#### MONTHLY REPORT OF PACIFIC GAS AND ELECTRIC COMPANY (U 39 M) ON INCOME QUALIFIED ASSISTANCE PROGRAMS FOR MAY 2025

In accordance with Ordering Paragraph 17 of Decision (D.) 01-05-033, Pacific Gas and Electric Company hereby submits its attached monthly status report on the results of its Energy Savings Assistance (ESA) Program, California Alternate Rates for Energy (CARE) Program, and Family Electric Rate Assistance (FERA) Program efforts, showing results through May 2025. Pursuant to D.21-06-015, the new ESA, CARE and FERA Program funding cycle began on July 1, 2021.

Respectfully Submitted,

JENNIFER C. REYES LAGUNERO

By: <u>/s/ Jennifer C. Reyes Lagunero</u>
JENNIFER C. REYES LAGUNERO

Pacific Gas and Electric Company Law Department, 19<sup>th</sup> Floor 300 Lakeside Drive, Suite 210

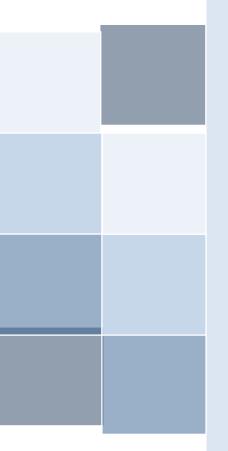
Oakland, CA 94612

Telephone: (925) 786-5113 Facsimile: (510) 898-9696

E-mail: Jennifer.ReyesLagunero@pge.com

Attorney for:

PACIFIC GAS AND ELECTRIC COMPANY



PG&E

Energy Savings Assistance (ESA), California Alternate Rates for Energy (CARE), and Family Energy Rate Assistance (FERA) Programs

Monthly Report for May 2025

#### PACIFIC GAS AND ELECTRIC COMPANY

Energy Savings Assistance Program, California Alternate Rates for Energy Program, and Family Electric Rate Assistance Program Monthly Report for April 2025

# **Table of Contents**

<u>Title</u>			<u>Page</u>
	1. Energy	Savings Assistance Program Executive Summary	2
	1.1	Energy Savings Assistance Program Overview	3
	1.2	ESA Customer Outreach and Enrollment Update	5
	1.3 Com	Leveraging Success Evaluation, Including California State Depart munity Services and Development (CSD)	
	1.4	ESA Workforce Education & Training	12
	1.5	ESA Studies and Pilots	13
	1.6	Miscellaneous	15
	2. Californ	nia Alternate Rates for Energy Program Executive Summary	16
	2.1	CARE Program Summary	17
	2.2	CARE Outreach	18
	2.3	CARE Recertification Complaints	20
	2.4	CARE Pilots and Studies	21
	2.5	Miscellaneous	21
	3. Family	Electric Rate Assistance Program Executive Summary	23
	3.1	FERA Program Summary	24
	3.2	FERA Program Outreach	25
	3.3	FERA Recertification Complaints	27
	3.4	FERA Studies and Pilots	27
	4 Annend	lix: ESA_CARE and FERA Tables	28

#### PACIFIC GAS AND ELECTRIC COMPANY

Energy Savings Assistance Program, California Alternate Rates for Energy Program, and Family Electric
Rate Assistance Program
Monthly Report for May 2025

The Energy Savings Assistance (ESA), California Alternate Rates for Energy (CARE), and Family Electric Rate Assistance (FERA) programs are long-standing programs designed to assist income-qualified households in Pacific Gas and Electric (PG&E)'s service territory in reducing their energy usage and monthly utility expenses. Decision (D.) 21-06-015 authorized the ESA, CARE, and FERA program cycle beginning July 1, 2021, through December 31, 2026.

PG&E's monthly report for May 2025 complies with the income-qualified programs reporting requirements established in D.21-06-015, and with all reporting and program evaluation requirements previously established for the CARE, FERA, and ESA Programs.<sup>1</sup> The reporting period is May 1, 2025 through May 31, 2025.

#### 1. Energy Savings Assistance (ESA) Program Executive Summary

The ESA Program provides no-cost home weatherization, energy-efficient appliances, and energy education services to income-qualified customers<sup>2</sup> throughout PG&E's service territory. ESA is a resource program emphasizing long-term energy savings and serves all willing and eligible low-income customers by providing all feasible ESA program measures based on need states, at no cost to the customer through a direct install approach. All housing types are eligible to participate, and the ESA program is available to both homeowners and renters.

D.21-06-015 approved the ESA program budget for Program Years (PYs) 2021-2026. PG&E's total 2025 authorized ESA Program budget is \$243,410,845,³ which covers all programs in the ESA portfolio, including the primary ESA Main program for single-family (SF) housing, the Multifamily Whole Building (MFWB) program for the Multifamily (MF) housing sector, and the Pilot Plus and Pilot Deep programs, as well as any ESA studies. From January 1, 2025 through May 31, 2025, PG&E expended \$58,764,362 in total ESA program costs. Further details of ESA expenses are provided in the ESA Summary Table, and ESA Table 1, in the Appendix.

<sup>&</sup>lt;sup>1</sup> The IOUs worked with Energy Division (ED) staff to revise reporting tables and formats in compliance with the mandates of D.21-06-015. PG&E is using the most recent monthly reporting template that was approved by ED in December 2024 to provide its 2025 monthly updates of the ESA, CARE, and FERA programs.

<sup>&</sup>lt;sup>2</sup> To qualify for the ESA Program, a residential customer's household income must be at or below 250 percent of Federal Poverty Level (FPL) Guidelines, as set in Senate Bill 756, and that became effective on July 1, 2022. Formerly, the ESA program eligibility was set at 200 percent of FPL, per D.05-10-044.

<sup>&</sup>lt;sup>3</sup> Reflects carry forward MFWB, Pilot Plus and Pilot Deep, CSD Leveraging, studies, and SASH/MASH budgets from 2024 to 2025.

#### 1.1 Energy Savings Assistance Program Overview

# 1.1.1 Provide a summary of the Energy Savings Assistance Program elements as approved in Decision (D.) 21-06-015.

ESA Table 1.1.1.1 ESA Main (SF, MH) Program Summary of Expenses and Savings for 2025					
2025 Authorized/Planning Actual YTD <sup>[b]</sup> Assumptions <sup>[a]</sup>			<b>% YTD</b> [d]		
Budget <sup>[c]</sup>	\$117,373,642	\$45,293,015	39%		
<b>Homes Treated</b>	52,954	16,848	32%		
kWh Saved <sup>[d]</sup>	33,818,185	11,452,260	34%		
kW Demand Reduced <sup>[d]</sup>	2,854	4,471	157%		
Therms Saved <sup>[d]</sup>	1,370,794	499,259	36%		
GHG Emissions Reduced (Tons) <sup>[e]</sup>	N/A	11,393			

<sup>[</sup>a] Authorized ESA budget, energy savings goals and household treatment target per D.21-06-015.

Through May 2025, PG&E's 2025 ESA Main (SF, Mobile Home [MH]) program treated 16,848 homes, resulting in 11,452,260 kWh saved, 4,471 kW demand reduced, and 499,259 therms saved. In addition, about 11,393 tons of GHG emissions were reduced.

ESA Table 1.1.1.2 ESA Program Administrative Expenses for 2025				
May 2025 YTD				
Administrative Expenses	\$892,601	\$4,146,661		
Total Program Costs	\$14,809,668	\$58,764,362		
% of Administrative Spend	6%	7%		

As shown in Table 1.1.1.2 above, from January 1, 2025 through May 31, 2025, PG&E's ESA's program administrative expenses totaled \$4,146,661. In addition, total program costs totaled \$58,764,362, of which 7% is the administrative spend.

<sup>[</sup>b] As shown in ESA Monthly Report Table 1, and Table 2.

<sup>[</sup>c] ESA Main program budget includes measures and program administrative budget categories as shown on ESA Monthly Report Table 1.

<sup>[</sup>d] Per Table 5 of Attachment 1, D.21-06-015, the 2025 goals for kWh, kW, and Therms include ESA Main, MF CAM and MFWB and are reflected in the 2025 Planning Assumptions; however, the above table reports results only from ESA Main, and does not include results from MFWB.

<sup>[</sup>e] Derived by utilizing the US Environmental Protection Agency Greenhouse Gas Equivalencies Calculator (www.epa.gov/energy/greenhouse-gas-equivalencies-calculator).

# ESA Table 1.1.1.3 Northern (N.) MFWB (In-Unit, CAM/WB) [a] Summary of Expenses and Savings for 2025

	2025 Authorized/Planning Assumptions	Actual YTD	% YTD
Budget	\$96,303,780	\$9,858,869	10%
<b>Properties Treated</b>	167	24	14%
MF In-Units Treated	19,843	6,483	33%
kWh Saved	7,587,240	2,062,378	27%
kW Demand Reduced	N/A	455	N/A
Therms Saved	223,298	70,350	32%
GHG Emissions Reduced (Tons) [b]	N/A	1,153	N/A

[a] MFWB program budget includes In-Unit, CAM and WB, SPOC, CSD Leveraging and Implementer administrative budget categories as shown on ESA Summary Table in the Appendix.

[b] Derived by utilizing the US Environmental Protection Agency Greenhouse Gas Equivalencies Calculator (www.epa.gov/energy/greenhouse-gas-equivalencies-calculator).

Year to date for 2025, PG&E's Northern Multifamily Whole Building (N. MFWB) program has treated 6,483 in-unit projects and completed 24 whole building projects, with a total estimated savings of 2,062,378 kWh and 70,350 Therms.

From the program launch in July 2023 through May 2025, the program has enrolled 371 whole building projects and audited 301 of these enrolled projects. In May 2025, the N. MFWB program reserved two more whole building projects for measure installation. For the in-unit projects, the program has completed 6,483 since program launch, averaging 295 in-unit projects per month. Table 1.2.1, ESA N. MFWB Pipeline Results, below further delineates the project pipeline and project stages for YTD 2025.

ESA Table 1.1.1.4 Pilot Plus and Pilot Deep Summary of Expenses and Savings for 2025				
2025 Actual 9 Authorized/Planning YTD[b] YT Assumptions[a]				
Budget <sup>[c]</sup>	\$20,241,975 <sup>[d]</sup>	\$3,612,478	18%	
Homes Treated	-	204	-	
kWh Saved	-	124,431	-	
kW Demand Reduced	-	169	-	
Therms Saved	-	18,570	-	
GHG Emissions Reduced (Tons)	-	182	-	

[a] Home treatment, energy savings and GHG emissions reduction targets were not included in D.21-06-015. PG&E will report on actual achievements upon completion of home treatment.

[b] Actual homes treated, savings and GHG emissions reduction values are reported when projects have been fully closed (i.e., inspected, issues resolved, permits closed, as applicable) and reported by Pilot Implementer to PG&E. Energy savings are estimates provided by energy modeling software. PG&E intends to report these estimates as interim savings until meter-based savings estimates are reportable.

[c] Pilot Plus and Pilot Deep budget and expenditures as shown on ESA Monthly Report: ESA Summary Table and ESA Table 2B.

[d] 2025 authorized budget per D. 21-06-015 is \$8,782,607. Carried forward funds from prior years is \$11,459,367. As such, the 2025 authorized budget is shown as \$20,241,975.

PG&E launched the ESA Pilot Plus and Pilot Deep Program (Pilot Plus/Deep) at the end of June 2022 and began installations in December 2022. The first successful home treatment was completed in February 2023. As of May 2025, over 600 installation projects have been initiated, of which over 550 have been fully completed. Additional information on Pilot Plus/Deep is included in Section 1.5.2, ESA Program Pilots.

ESA Table 1.1.1.5 Single Family Affordable Solar Homes (SASH) and Multifamily Affordable Solar Housing (MASH) Unspent Funds (Electric IOUs Only)[a] for 2025					
2025 Actual YTD % Authorized/Planning Assumptions[a]					
<b>Budget</b> \$9,566,416 \$0 0%					
[a] PG&E AL 7028-E was disposed and effective on October 20, 2023, as described in text below ESA Table 1.1.1.5.					

Incremental to the authorized ESA budget, the closure of the Single-family Affordable Solar Homes (SASH) and Multifamily Affordable Solar Housing (MASH) programs resulted in a transfer of funds into the ESA program<sup>4</sup> to support the ESA Main program implementation across the current program cycle.<sup>5</sup>

#### 1.1.2 Program Measure Changes

There were no measure changes to the program in May 2025.

## 1.2 ESA Customer Outreach and Enrollment Update

# 1.2.1 Provide a summary of the Energy Savings Assistance Program outreach and enrollment strategies deployed this month.

<sup>&</sup>lt;sup>4</sup> The transferred SASH and MASH funds will be used to primarily support the ESA Main program implementation across the current program cycle. However, PG&E and SCE seek flexibility to utilize the SASH and MASH funds across ESA categories, and for other ESA programs and pilots (e.g., MFWB and Pilot Plus/Deep). This preserves the flexibility to use the funds as program needs change.

<sup>&</sup>lt;sup>5</sup> PG&E Advice Letter <u>7028-E</u> Closure of the Single-family Affordable Solar Homes (SASH) and Multifamily Affordable Solar Housing (MASH) Programs, submitted on September 20, 2023.

**ESA Main Program Contractor Outreach:** PG&E's ESA monthly acquisition campaigns and contractor efforts are complementary in generating qualified leads. In addition to strategic marketing campaigns, contractors rely on a variety of activities to conduct outreach, primarily utilizing outbound calling from assigned lead lists provided to them monthly after the launch of each acquisition campaign. Contractors also canvas areas that have high-propensity for eligible customers, make outbound calls from contractor-generated lists of CARE or Zip-7 customers, and respond to referrals generated by PG&E marketing.

**ESA Main Customer Satisfaction Score:** To ensure that customers are highly satisfied and have a positive experience with the ESA program, PG&E conducts robust surveys of participants. In May 2025, the ESA surveys yielded an ~87% customer satisfaction rating; meaning that ~87% of respondents described their experience as "excellent" or "very good." PG&E conducts a detailed analysis of the survey results to identify areas of success, and pinpoint opportunities for improvement, and then shares the results with the ESA contractors to optimize ESA offerings from the customer perspective. These results are also used to identify trends in contractor performance and create opportunities for contractor soft skills training.

**ESA Program MFWB: Monthly Highlights:** In May 2025, the Northern MFWB Program launched a Q2 contractor newsletter to 3,205 contacts to create program awareness and engagement. An update to the program materials and website was completed to reflect the 2025-2026 CARE / FERA / ESA income guidelines. Details on the project pipeline and project stages are shown in Table 1.2.1, ESA N. MFWB Pipeline Results, below.

Table 1.2.1 ESA N. MFWB Pipeline Results		
MFWB Whole 2025 YTD Building		
Leads	106	
Enrollment	80	
Assessments	75	
Treated/Invoiced	24	
Total	285	
MFWB In-Units	2025 YTD	
Leads	6,282	
Enrolled	5,250	
Treated/Invoiced	6,483	
Total 18,015		

**ESA Pilot Plus and Pilot Deep:** In May, ESA Pilot Plus and Pilot Deep program<sup>6</sup> launched its Q2 2025 outreach campaign with a series of weekly batches of email and direct mail. The campaign will run through June. In addition, the Pilot Implementation Team began preparations for the

<sup>&</sup>lt;sup>6</sup> The ESA Pilot Plus and Pilot Deep offerings will be referred to as "Energy Savings Assistance Program: Whole Home" (or "ESA Whole Home" for short) in all customer engagement settings, including marketing and outreach materials.

Q3 2025 campaign, including incremental adjustments to targeting parameters based on early evaluation observations about homes with the greatest savings potential.

The Q2 campaign utilizes PG&E's standard branding, incorporating the pilot implementer's name and logo.<sup>7</sup> An example of the Q2 outreach materials is shown below.

Direct Mail/Email (English/Spanish):



<sup>&</sup>lt;sup>7</sup> This marketing campaign continues to utilize the PG&E branding established in 2023 (which has been consistent in driving engagement and enrollment in the ESA Program).



**Language Line:** PG&E continues to work with LanguageLine Solutions to provide language translation services for all its customers. During the month of May 2025, one ESA customer required assistance through PG&E's designated language line.

**Tribal Outreach:** In May, PG&E initiated grants with seven tribes - six tribes were new grantees under the 2025–2026 Tribal Grant Program and one tribe is a continuation from the prior year cycle (as these are 2-year grants). This reflects a 250% increase in participation and engagement (from two tribes in 2024), prompting PG&E to increase funds allocated to the

program this year. PG&E is actively working with those grantees to promote ESA program participation.

Beyond the ESA program's tribal outreach efforts, PG&E's centralized tribal team, which coordinates PG&E's tribal communications, continued its standard outreach efforts to support tribes on various topics related to energy use, resiliency, safety, and community initiatives.

# 1.2.2 Customer Assistance Marketing, Education and Outreach for the ESA Program

**Direct Mail:** In May 2025, PG&E continued to deploy a monthly Direct Mail and Email campaign targeting 20,000 income-qualified customers. In May 2025, the campaign generated 114 applications from direct mail for an overall response rate of 0.78%. The campaign continues to use creative developed in 2022 and revised in Q2 2024 to more clearly state eligibility requirements for certain measures. The communication is available in both English and Spanish, as shown below. PG&E continues to prioritize customers residing in disadvantaged communities (DACs) for outreach, receiving 76 applications from this segment for a response rate of about 0.95%.

**Email/Digital (English/Spanish):** In May 2025, PG&E received 2,250 ESA program applications from email and digital media activities combined.

#### **Digital Creative**





PG&E promotes ESA to customers who were newly enrolled in the CARE or FERA program through welcome materials delivered either via direct mail or email. Customers may continue to access the ESA application online by scanning a QR code or accessing <a href="www.pge.com/esa-welcome">www.pge.com/esa-welcome</a>.

#### 1.2.3 Managing Energy Use

As part of its energy education, PG&E provides customers with online resources to assist in managing their energy use. From MyAccount, customers can access and perform a Home Energy Checkup. In addition, participants in the ESA program receive collateral "leave behinds" (printed materials), along with an online link to PG&E ESA landing page, from ESA contractors with tips for managing energy, rate plan choices, and other programs and resources that they may be qualified for, both administered by PG&E and by third parties.

## 1.2.4 Services to Reduce Energy Bills

PG&E's ESA contractors provide collateral "leave behinds" (printed materials) that present solutions for saving money and managing energy costs for all ESA participants. PG&E's Universal Brochure provides comprehensive information to ESA customers about bill discount and assistance programs, rate plan choices, energy management and payment support programs in an easy-to-read format. ESA contractors are trained to discuss comprehensive opportunities for bill savings and assist in program enrollment, such as the Arrearage Management Plan (AMP) and referrals to the LIHEAP program administrators for qualified and interested households. The ESA Program also has cross-referral and direct enrollment processes to auto-enroll eligible income-qualified customers into the CARE or FERA program.

#### 1.2.5 Additional Activities

**CARE Discounts Removed:** The ESA program systematically removes CARE customers who apply for ESA but are proven to be over income. In May 2025, one such customer was removed from the CARE program.

**New Contractors and Community-Based Organizations (CBOs)**: In May 2025, PG&E had no new Contractors or CBOs join the ESA program.

- 1.3 Leveraging Success Evaluation, Including California State Department of Community Services and Development (CSD)
  - 1.3.1 Please provide a status on referrals, of the leveraging and coordination effort with CSD. Expand on activities and success rates across the list of programs from the Coordination Workshop, such as Affordable Broadband and Lifeline, as applicable to ESA, CARE and FERA. What new steps or programs have been implemented? What was the result in terms of new enrollments?

**CSD Low Income Weatherization Program (LIWP) (MF) Leveraging Projects:** Twelve properties enrolled in the N.MFWB program from the Mutual and Eden Housing portfolios expressed interest in up-front layering with the CSD Low Income Weatherization Program (LIWP). PG&E is providing guidance on program coordination.

Low Income Home Energy Assistance Program (LIHEAP) Energy Star® Refrigerator Installations: There were no refrigerators installed through LIHEAP leveraging in May 2025.

**CSD Data Sharing:** PG&E continues to share data with CSD on an annual basis and as requests are made.

## 1.3.2 Please provide a status on coordination with TECH Clean California.

**Full & Partial Home Electrification Leveraging (Strategic Early Retirement [SER] Program)**: The Strategic Early Retirement (SER) Program is a collaboration between PG&E's ESA Program and TECH Clean California<sup>8</sup> to offer electrification measures to select customers. Leveraging existing ESA outreach, the program was designed to provide heat pump HVAC systems, water heaters, induction cooking appliances, and electric dryers through TECH funding after ESA weatherization and energy efficiency upgrades were completed. The intent is to expand ESA customer benefits, explore paths to reduce the installation of new gas appliances in California homes, and gain insights into electrifying low-income households.

<sup>&</sup>lt;sup>8</sup> TECH Clean California is funded by CA ratepayers and taxpayers under the auspices of the CPUC. <u>TECH Public</u> Reporting TECH Home Page, last accessed 5/20/2025.

Throughout 2025, PG&E and the SER Program lead met several times to re-evaluate alignment between programs, following a hold placed on TECH funding in January. TECH funding was resumed in April. In addition, an agreement was reached for the SER Program to transition its coordination with PG&E from the ESA Program to the PG&E equity-driven electrification pilot, Electrify My Block, for new projects in April and moving forward. ESA will continue to track and prioritize payment for projects that were initiated in coordination with the ESA Program prior to the transition. PG&E's co-funding commitment is determined based on the measures the customer agrees to receive. As of May, there are 13 projects set to include induction cooktop measures (pending customer acceptance), which PG&E plans to co-fund with TECH.

## 1.4 ESA Workforce Education & Training

# 1.4.1 Please summarize efforts to improve and expand the ESA Program workforce education and training. Describe steps taken to hire and train low-income workers and how such efforts differ from prior program years.

The PG&E Energy Efficiency Workforce Education and Training Program (WE&T) supports ESA contractor training by utilizing the Train-the-Trainer Model which provides a combination of on-demand and live (in-person) training for Energy Specialists (ES), Weatherization Specialists (WS), and Advanced Weatherization Specialists (AWS) with instructor-led presentations and virtual engagement activities with trainees. Due to the need for hands-on training for Natural Gas Appliance Testing (NGAT), Energy Training Centers (ETC) continued the blended model, which consists of on-demand remote training (self-paced) coupled with three days of in-person practical (hands-on) training. In addition, on-demand training support is available to help students with soft-skill training for preparedness prior to the start of on-demand courses. This support consists of assistance with navigating the webinar platforms, technology setup, and expectations of on-demand and in-person class engagement activities. Additional on-demand courses are offered to students to improve student soft-skills during employment through WE&T's Workplace and Academic skill catalog.

ESA contractors are encouraged to hire local workers to implement the ESA Program in their areas. All contractors and subcontractors responsible for implementing the ESA Program are trained by the ETC in Stockton. Many of these ESA program ES and installation contractors are from the local communities in which they work. ESA Table 1.4.1 below shows a summary of ESA contractor training provided for April 2025 including ESA onboarding, ES, WS, AWS, and NGAT training.

ESA Table 1.4.1 ESA Contractor Training Summary Through May 2025				
May 2025 YTD				
Students	31	330		
Student Days	57	417		
Training On-Demand Sessions	17	238		

<sup>&</sup>lt;sup>9</sup> A. 19-11-003, PG&E's Energy Savings Assistance Program, California Alternate Rates for Energy Program, and Family Electric Rate Assistance Program Monthly Report for February 2025, at pg. 14. (March 21, 2025).

Training Live Sessions (In-person classroom)	1	11		
[a] ESA Program Onboarding is an On-Demand (online, self-paced) training. Completion				
times vary by person. Estimated completion time is two to four hours.				

#### 1.5 ESA Studies and Pilots

#### 1.5.1 ESA Program Studies

**ESA/CARE Study Working Group:** D.21-06-015 authorized the formation of a statewide Study Working Group for the ESA and CARE programs. <sup>10</sup> Working Group membership is composed of IOU representatives, ED staff, and no more than two representatives from each segment of the following interest groups: contractors, CBOs, Cal Advocates, consumer protection/advocates, and other special interest groups. Assigned tasks of the Study Working Group include planning and designing statewide studies and related research for the ESA and CARE programs and providing feedback on study deliverables. The study working group convened in May to discuss preliminary findings of the Non-Energy Impacts Study and solicit feedback from working group members for incorporation into the final report.

**2025 Low Income Needs Assessment (LINA):** The LINA must be updated every three years per State code,<sup>11</sup> and the most recent study was completed in December 2022. The primary objective of the 2025 LINA is to characterize ESA-eligible high and low energy-using households and provide recommendations on how the program can best serve these customers. In May 2025, focus group planning was underway to supplement research findings from the energy usage characterization and customer surveys<sup>12</sup>. A total of seven customer focus groups is expected to be conducted across the IOU territories in four different languages – English, Spanish, Vietnamese, and Chinese during Q3 2025. The study is expected to be completed by December 2025.

**Non-Energy Impacts (NEI) Study:** <sup>13</sup> D.21-06-015 authorized a NEI study with a budget of \$500,000 and directed the ESA WG to provide inputs on study scope. <sup>14</sup> A Tier 1 AL was subsequently submitted by the Joint IOUs, which informs the Commission of the next steps to be taken to begin the study, and how the recommendations from the ESA WG will be taken into consideration. <sup>15</sup> The primary objective of the NEI Study is to assess and quantify health, comfort, and safety impacts because of ESA program treatments. A public workshop was hosted on May 28 to present the study's findings <sup>16</sup> and solicit feedback from stakeholders for incorporation into the final report, expected to be published in June 2025.

<sup>&</sup>lt;sup>10</sup> D.21-06-015, OP 176.

<sup>&</sup>lt;sup>11</sup> California Public Utilities Code Section 382(d).

<sup>&</sup>lt;sup>12</sup> A. 19-11-003, *PG&E's Energy Savings Assistance Program, California Alternate Rates for Energy Program, and Family Electric Rate Assistance Program Monthly Report for February 2025*, at pp. 36-37. (March 21, 2025).

<sup>&</sup>lt;sup>13</sup> Non-Energy Benefits (NEB) and Non-Energy Impacts (NEI) Study.

<sup>&</sup>lt;sup>14</sup> D.21-06-015, OP 172.

<sup>&</sup>lt;sup>15</sup> SDG&E Advice Letter 4184-E, March 23, 2023.

<sup>&</sup>lt;sup>16</sup> ESA Non-Energy Impacts Study - Draft Report, May 2025. Evergreen Economics. https://pda.energydataweb.com/#!/documents/4150/view (last accessed June 12, 2025).

#### 1.5.2 ESA Program Pilots

**ESA Pilot Plus/Deep Program:** D.21-06-015 approved Pilot Plus/Deep (the Pilot) to begin implementation in 2022 with two treatment tiers: the "Pilot Plus" tier, which is intended to achieve five to 15 percent energy savings per household, and the "Pilot Deep" tier, which is intended to achieve 15 to 50 percent energy savings per household. <sup>17</sup> The measure packages will be composed of both basic measures found in the main ESA Program, as well as more advanced measures unique to the Pilot.

The Pilot is designed to gather data on several new or modified approaches to implement the ESA Program, including strategic measures delivery, electrification, greater measure expenditure per home, greater energy savings and bill impacts per home. The Pilot also offers an opportunity to better understand the long-term benefits of more extensive treatments (including non-energy benefits), and the cost-effectiveness of the interventions. The Pilot experienced significant growth since launch, having started in 2023 with one project in the installation phase, and by May 2025 having completed 553 projects, with approximately 90 more projects in various stages of implementation. The Pilot is currently planned to operate through 2026.

Throughout May, the pilot made progress on partnership efforts. PG&E and the pilot implementer, CLEAResult, initiated a collaboration with GRID Alternatives in 2024 which seeks to scope up to three demonstration projects combining deep energy savings, electrification, self-generation and storage into each project. The overarching objectives are to maximize bill savings, especially in cases where fuel substitution might otherwise cause increases in electric heating costs. GRID Alternatives offers solar incentives through the Disadvantaged Communities – Single-family Solar Homes (DAC-SASH) program and storage incentives through the Self-Generation Incentive Program (SGIP). These will be combined with the ESA Whole Home energy saving and electrification offerings. As of May 2025, all parties agreed on a shortlist of candidate sites, and GRID has successfully contacted and pre-screened two households. The two sites will be handed off to CLEAResult for further assessment.

In addition, CLEAResult had initiated a collaboration with the City/County of San Francisco in late 2024 which seeks to offer electrification and deep energy saving measures to retire gas appliances. The program is focused on bundling various clean energy solutions for households with health disparities, such as asthma. In May, pilot materials and an overview of the offerings were provided to local outreach representatives, with a more in-depth presentation scheduled for June. Updates about each partnership will be provided in future reports as progress is made.

Throughout May, 29 new Pilot installation projects were initiated, and 42 projects initiated in prior months were fully completed by the end of the month.<sup>20</sup> Of the completed projects to date, the Pilot implementer's energy modeling software estimated initial pre-installation energy savings exceeding the minimum energy savings thresholds designated for the Pilot,

<sup>&</sup>lt;sup>17</sup> D.21-06-015, Attachment 2, p. 5.

<sup>&</sup>lt;sup>18</sup> Ibid, p.1.

<sup>&</sup>lt;sup>19</sup> Ibid, p.1.

<sup>&</sup>lt;sup>20</sup> Households treated and savings will be reported when projects have been fully closed (i.e., inspected, issues resolved, permits closed, as applicable) and reported by Pilot implementer to PG&E.

as shown in ESA Table 1.5.2.<sup>21</sup> Note that PG&E will proactively update the energy savings reporting methodology in 2025, once more accurate realization rates are available from past projects.

ESA Table 1.5.2 ESA Pilot Plus and Pilot Deep Estimated Energy Savings <sup>22</sup>				
Project Tier  Pilot Plus (5-15%)  Pilot Deep (15-50%)				
Projects Completed (Launch to-Date)	286	267		
Average Savings (Launch to-Date)	11-13%	24-29%		

 $^{[a]}$  Energy savings are reported based on the best available information at the time of reporting. Pre- and post-installation savings are derived from energy modeling software. The energy modeling software estimates savings within +/- 10% certainty. PG&E intends to report the lower value in this range as interim savings until meter-based savings estimates are reportable.

#### 1.6 Miscellaneous

### 1.6.1 Water-Energy Coordination Program

In May 2025, four water agency contracts were operating and serving qualified homes, including partnerships with California American Water (single-family and multi-family), the City of Sacramento (single-family), and Solano County Water Agency (single-family). In May 2025, 20 households were served through these partnership programs.

<sup>&</sup>lt;sup>21</sup> D.21-06-015, Attachment 2, p. 5.

<sup>&</sup>lt;sup>22</sup> See ESA Table 2B, ESA Table 3D-3E, and ESA Table 5D. The energy modeling software estimates savings within +/-10% certainty. PG&E intends to report the lower value in this range as interim savings until meter-based savings estimates are reportable.

## 2. California Alternate Rates for Energy (CARE) Program Executive Summary

The CARE Program provides a monthly discount on energy bills for qualifying households throughout PG&E's service area. D.21-06-015 approved the CARE Program budget for PYs 2021-2026. PG&E's 2025 authorized CARE Program administrative budget is \$14,444,200. Through May, PG&E expended \$3,491,322 in CARE program administration costs, of which \$1,579,002 supported CARE outreach activities and \$706,189 was allocated to recertification and PEV processes. D.21-06-015 also authorized \$700,957,000 towards CARE rate discounts for PY 2025. In May 2025, the CARE program provided a total of \$77,011,070 in electric and gas bill discounts to 1,377,988 households throughout PG&E's service territory.

At the end of May 2025, the CARE program enrollment rate was 98% of the estimated eligible households. Throughout 2025, PG&E will be focusing on initiatives to ensure program integrity with the goal of identifying over-income customers who should be removed from the program, as well as implementing several customer-centric initiatives to support customers throughout the CARE post-enrollment verification (PEV) or recertification processes. Despite the estimated nearly fully enrolled program, PG&E continues to invest in outreach and marketing targeting "hard-to-reach" customers and to increase program awareness in disadvantaged communities.

<sup>&</sup>lt;sup>23</sup> To qualify for the CARE discount, a residential customer's household income must be at or below 200 percent of Federal Poverty Guidelines, as required in D.05-10-044 and per Public Utilities Code Section 739.1(b) (1), or someone in the customer's household is an active participant in other qualifying public assistance programs.

<sup>&</sup>lt;sup>24</sup> D.21-06-015, Attachment 1, Table 2 CARE Approved Budgets.

<sup>&</sup>lt;sup>25</sup> Ibid

<sup>&</sup>lt;sup>26</sup> Ibid

<sup>&</sup>lt;sup>27</sup> PG&E filed the Annual CARE Eligibility Report on April 14, 2025. CARE's enrollment percentage is based on the 2025 estimated eligible population. See, A.19-11-003, COMPLIANCE FILING OF PACIFIC GAS AND ELECTRIC COMPANY (U 39-M), SOUTHERN CALIFORNIA GAS COMPANY (U 904-G), SAN DIEGO GAS & ELECTRIC COMPANY (U 902-M), AND SOUTHERN CALIFORNIA EDISON COMPANY (U 338-E) REGARDING ANNUAL ESTIMATES OF CARE ELIGIBLE CUSTOMERS AND RELATED INFORMATION, April 14, 2025.

### 2.1 CARE Program Summary

### 2.1.1 Please provide CARE Program summary costs.

CARE Table 2.1.1 CARE Program Summary Costs for 2025				
CARE Budget Categories	2025 Authorized Budget [a]	Actual Expenses Year- to-Date	% of Budget Spent	
Outreach	\$8,167,300	\$1,579,002	19%	
Processing, Certification, Recertification	\$922,300	\$241,004	26%	
Post Enrollment Verification	\$1,590,500	\$465,185	29%	
IT Programming	\$1,191,700	\$524,855	44%	
CHANGES Program [b]	\$525,000	\$120,230	23%	
Studies and Pilots	\$25,000	\$16,250	65%	
Measurement and Evaluation	\$200,000	\$37,555	19%	
Regulatory Compliance	\$403,600	\$205,314	51%	
General Administration	\$1,235,300	\$292,119	24%	
CPUC ED Staff	\$183,500	\$9,809	5%	
Total Expenses	\$14,444,200	\$3,491,322	24%	
Subsidies and Benefits	\$700,957,000	\$463,240,188	66%	
Total Program Costs and Discounts	\$715,401,200	\$466,731,511	65%	

<sup>[</sup>a] D.21-06-015 approved the CARE program budget for PYs 2021-2026.

#### 2.1.2 Please provide the CARE Program enrollment rate to date.

CARE Table 2.1.2 CARE Enrollment		
Participants Enrolled	Eligible Participants <sup>[a]</sup>	YTD Enrollment Rate
1,377,988	1,413,103	98%

[a] On April **14**, **2025**, PG&E, on behalf of the IOUs, filed the Annual Estimates of CARE Eligible Customers and Related Information. This number reflects estimates of PG&E's CARE Eligible Participants for 2025.

<sup>[</sup>b] The CHANGES Program provides funding to CBOs to assist Limited English Proficient (LEP) customers with energy education and billing issues. Negative expenses may be due to accrual reversal as part of normal accounting process.

#### 2.2 CARE Outreach

# 2.2.1 Discuss utility outreach activities and those undertaken by third parties on the utility's behalf.

**Direct Mail**: Not applicable for this reporting period.

**Email:** PG&E continued the monthly CARE acquisition email campaign, sending targeted emails promoting CARE enrollment to approximately 41,000 customers in May 2025. The monthly campaign deploys on the second Saturday of the month targeting customers in the primary audience segment of Deciles 1-3 of the CARE propensity model and Eligibility Score 1-3, plus the secondary Hard-to-Reach target in Deciles 4-10 and Eligibility Score 1-3 who have not previously received CARE/FERA direct marketing.

Additionally, monthly auto-recertification email notices were deployed to approximately 4,100 customers in the top 20 percent of enrolled customers due for recertification based on their CARE Eligibility Score to confirm their automatic re-enrollment in CARE.

**Tribal Outreach:** Refer to Section 1.2.1 – ESA Program Customer Outreach and Enrollment Update – for updates on Tribal Outreach.

**Digital Media:** The CARE digital media campaign ended in May. Final campaign reporting will be available in June.

**Media Coverage:** PG&E's Integrated Multicultural Communications (IMC) team secured press coverage for the California Climate Credit in April and highlighted assistance programs such as CARE, FERA and ESA.

**Local Outreach:** PG&E's Customer Service Outreach (CSO) team supports vulnerable customers during in-person community events. PG&E customer service representatives provide real-time support to residential customers, which may include answering questions about a PG&E bill or helping the customer enroll in energy management and financial assistance programs such as CARE and FERA.

In May, PG&E's CSO team attended 24 local community events to support vulnerable and disadvantaged customers. During these events, CSO engaged customers and shared information about CARE/FERA programs.

PG&E's Integrated Multicultural Communications (IMC) team engages customers through local community outreach events, providing in-language support related to PG&E's financial assistance programs and services, billing, rate plans and energy management. On May 10, PG&E facilitated a Go-Live Event at KTSF-TV in Brisbane to honor Asian American & Pacific Islander Heritage Month. The event featured a special interview with PG&E's Annabelle Louie, addressing issues pertinent to Asian communities in the Bay Area, including affordability programs (CARE, FERA, LIHEAP, REACH), rate setting, waste elimination, and our commitment to diverse communities. The Q&A session saw active participation, with inquiries about high bills, EV programs, energy-efficient appliances, and rebates.

PG&E also participated in the 24th Annual Yarmarka Multicultural Festival on May 10 in Sacramento, attended by thousands from the Greater Sacramento area. PG&E representatives

offered on-site support, particularly encouraging eligible gas customers to sign up for CARE. Notably, the region has an estimated population of 30,000 Russian-speaking residents. In response, PG&E plans to host a Russian CWSP webinar this summer.

Finally, on May 23, PG&E hosted a Coffee Connect event at a local bakery in Bakersfield. Around 40 diverse customers attended between 9 a.m. and 11 a.m., engaging in discussions about bills and low-income programs. The event was promoted via a Facebook post targeted by zip code, achieving 7,672 unique views and 42 link clicks.

**Outbound Financial Assistance:** PG&E continued its case management efforts for past-due customer accounts through its outbound calling campaign in May 2025. The campaign provides information on payment options to restore customers' status. It offers information on other income-qualified assistance programs, including CARE, FERA, Medical Baseline, LIHEAP, REACH, and the Arrearage Management Plan.

During the reporting month, customer service representatives (CSRs) contacted 2,349 customers directly through this campaign. For customers who could not be reached by phone but had access to voicemail, PG&E left voicemail messages with information regarding PG&E's financial assistance programs. The May 2025 campaign successfully enrolled 291 customers in CARE or FERA. Customers with a past-due balance were directed to the LIHEAP program. The cumulative amount of those who successfully applied and received pledges was about \$5,613.<sup>28</sup>

**CBO Outreach and Engagement**: In May 2025, PG&E continued utilizing its CARE Capitation (COC) Program, which currently has 32 participating organizations, including both non-profit and for-profit organizations. PG&E is continuing to expand its COC program in addition to other outreach efforts. In May 2025, there were 120 new CARE enrollments through the COC program.

In May 2025, PG&E continued implementation of a new Senior Advocate Outreach Pilot, launched in December 2024 with 11 CBOs to target seniors and disadvantaged communities. <sup>29</sup> The goal of the outreach Pilot is to conduct outreach to seniors and increase awareness of assistance programs including CARE/FERA, ESA, Medical Baseline and others in vulnerable and underserved communities. This outreach effort is scheduled to end in November 2025. CBOs participating in the Senior Advocate Outreach Pilot are asked to distribute a monthly email or newsletter highlighting financial assistance programs promoted in the outreach. In addition, to email communication, CBOs are required to hold at least six workshops during the duration of the pilot, with at least one workshop to be held at a community or cultural center, and at least one workshop to be held at a faith-based organization. CBOs participating in this outreach effort are also required to submit monthly surveys to document outreach efforts.

The CBOs participating in the Senior Advocate Outreach Pilot reported holding 52 in-person workshops and reaching over 3700 people since the start of the Pilot. Some feedback PG&E received from the CBOs is that seniors are not always aware of the existence of some programs and are happy to learn that there are ways to save on their energy bill. Some share this information with friends who are unable to attend.

<sup>&</sup>lt;sup>28</sup> PG&E notes that the typical outbound calls were lower for May than previous months because CSRs were focused on the launch of PG&E's new website, pge.com.

<sup>&</sup>lt;sup>29</sup> The funding for this outreach pilot was derived from PG&E's 2023 General Rate Case, Settlement agreement with the National Diversity Coalition, and not the CARE program administrative budget.

In Q4 2024, PG&E launched a Community-Based Organization Arrears Case Management Pilot Program (CBO Pilot) per D. 24-02-046. This decision approved the CBO Pilot to reduce residential energy service disconnections. Community Action Partnership of Kern County (CAPK) was selected to participate in this CBO Pilot through a competitive bid process. As of April 2025, CAPK enrolled a total of 1, 700 customers into the program. Of those, 384 were enrolled in May. CAPK provides case management to enrolled customers and supports customers with enrollment in CARE, FERA, Medical Baseline, and other financial assistance programs.

**Community Outreach Marketing & Engagement Support:** PG&E's Solutions Marketing team works closely with community organizations and advocates to amplify messages and increase enrollment in customer assistance and bill-savings programs. PG&E has an informational pge.com webpage dedicated to providing solutions and resources to help local community advocates better serve their communities.

# 2.2.2 Describe the efforts taken to reach and coordinate the CARE Program with other related low-income programs to reach eligible customers.

PG&E automatically enrolls customers in CARE who participate in ESA or receive LIHEAP or REACH payments.<sup>30</sup> CARE Table 2.2.2 shows CARE automatic enrollments for May 2025 and year-to-date.

CAR	CARE Table 2.2.2 CARE Automatic Enrollment for 2025												
Source May 2025 YTD													
ESA	885	4,621											
LIHEAP	220	1,067											
REACH	287	795											
DAC-SASH	9	11											

### 2.3 CARE Recertification Complaints

# 2.3.1 Report the number of customer complaints received (formal or informal, however and wherever received) about their CARE recertification efforts, with the nature of the complaints and resolution.

PG&E includes a description of any post-enrollment verification (PEV) process, recertification, and general CARE complaints in which the customer contacted the CPUC for transparency and stakeholder awareness. In May 2025, three customer complaints were received:

• Two were PEV escalations related to documentation sufficiency.

<sup>&</sup>lt;sup>30</sup> Per ESA's expanded eligibility to 250% on July 1, 2022, aligning for some households with FERA eligibility, PG&E began auto enrolling customers into FERA (as well as CARE), please see FERA Section 3.2.1 for FERA Automatic Enrollment.

• One complaint was from a customer who failed to recertify. Upon submitting the application, the customer was approved and received a retroactive credit.

All three complaints received in May were resolved successfully, with approvals granted in each case.

#### 2.4 CARE Pilots and Studies

#### 2.4.1 CARE Program Studies

Refer to Section 1.5.1 – ESA Program Studies – for updates on the 2025 Low Income Needs Assessment.

**2025 Community Help and Awareness with Natural Gas and Electricity Services (CHANGES) Program Evaluation:** D.21-06-015 requires the CHANGES program to be evaluated by an independent third-party and a second evaluation of the program cycle to be completed by December 31, 2025. The evaluation scope addresses two research objectives, which include program benchmarking and a market profile analysis. A public workshop was held on May 12 to present the draft project plan<sup>32</sup> for the evaluation, where stakeholder feedback was solicited to inform the final research plan. The evaluation is expected to be completed by December 2025.

#### 2.4.2 CARE Program Pilots

PG&E continues to implement its CARE PEV Outbound Calling Pilot, as described in Advice Letter 4730-G/6901-E.<sup>33</sup> For this PEV Outbound Calling Pilot, PG&E is contacting customers who initiated the PEV process but were not successful at completing it. Because the outbound calls have proven to be one of the most effective tools in terms of supporting qualified customers to successfully complete the PEV process, PG&E has continued the outbound calling effort for both CARE and FERA PEV customers.

#### 2.5 Miscellaneous

#### 2.5.1 CARE Removal and Enrollment in FERA

The CARE program systematically removes CARE customers who are proven to be over-income via the PEV process, and enrolls them in the FERA program, if they are qualified for FERA. For the PEV response period ending in May 2025, of the 8,606 PEV requests mailed, PG&E automatically enrolled 50 (1%) of these customers in the FERA program. Another 6,169 (72%) customers were removed from CARE and 2,38 (28%) customers successfully completed the CARE PEV process. Additional PEV results are reported in CARE Tables 3A and 3B.

<sup>&</sup>lt;sup>31</sup> D.21-06-015, OP 22.

<sup>32 2025</sup> CHANGES Evaluation - Draft Project Plan, May 2025. Verdant Associates.

For the recertification response period ending in May 2025, of the 16,975 recertification requests mailed: PG&E recertified 10,140 (60%) customers and 6,835 (40%) customers were removed from CARE. Additional CARE Recertification results are included in CARE Table 5 in the Appendix of this report.

#### 2.5.2 CARE Program PEV Freezes<sup>34</sup>

In compliance with CPUC Res. M-4833 and D.19-07-015, PG&E added the customers impacted by the 2024 Winter Storms and Wildfires to PG&E's Emergency Consumer Protection Plan, thereby making these customers eligible for the protection measures under this plan, including exemption from PEV. Table 2.5.2 details the CARE program PEV freezes currently in place as of May 2025

	CARE Table 2.5.2 CARE Program Post-Enrollment Verification Freezes  Date when												
Date of Proclamation	Date of ProclamationDisaster NameAffected Areas or ZIP Codes(Alameda, Contra Costa, Marin, Mendocino, Monterey, Napa, Nevada, Plumas, San Mateo, Santa												
May 3, 2024	March Storms	(Alameda, Contra Costa, Marin, Mendocino, Monterey, Napa, Nevada, Plumas, San Mateo, Santa Barbara, Santa Clara, Santa Cruz, Solano, Sonoma, and Trinity Counties): 93920, 93921, 93923, 93924, 93928, 93940, 93950, 93953, 94020, 94022, 94024, 94025, 94035, 94040, 94041, 94043, 94515, 94086, 94087, 94089, 94103, 94105, 94124, 94132, 94304, 94305, 94306, 94503, 94508, 94510, 94515, 94533, 94534, 94558, 94559, 94562, 94567, 94571, 94573, 94574, 94585, 94588, 94589, 94590, 94591, 94599, 94901, 94903, 94904, 94920, 94922, 94923, 94924, 94925, 94929, 94930, 94931, 94933, 94937, 94938, 94939, 94940, 94941, 94945, 94946, 94947, 94949, 94950, 94952, 94954, 94956, 94960, 94963, 94965, 94970, 94971, 94972, 94973, 95003, 95005, 95006, 95007, 95008, 95010, 95013, 95014, 95017, 95018, 95020, 95030, 95032, 95033, 95035, 95037, 95041, 95044, 95046, 95060, 95065, 95066, 95070, 95073, 95076, 95110, 95111, 95112, 95116, 95117, 95118, 95119, 95120, 95121, 95122, 95123, 95124, 95125, 95126, 95127, 95128, 95129, 95130, 95132,	July 1, 2025										

<sup>&</sup>lt;sup>34</sup> CPUC Res. M-4833 directed IOUs to freeze CARE program post-enrollment verification (PEV) in the counties impacted by the California wildfires. PG&E expanded the CARE PEV freeze to customers in affected counties where a state of emergency proclamation was issued by the Governor of California due to a disaster that resulted in PG&E's inability to deliver utility services to customers and remains in place for one year from the date of the proclamation. D.19-07-015 extends PG&E's Emergency Consumer Protection Plan to include residential and non-residential customers in areas where a state of emergency proclamation is issued by the California Governor's Office or the President of the United States where the disaster has either resulted in the loss or disruption of the delivery or receipt of utility service, and/or resulted in the degradation of the quality of utility service.

		95133, 95136, 95138, 95148, 95151, 95401, 95403, 95404, 95407, 95409, 95410, 95415, 95415, 95419, 95420, 95421, 95426, 95430, 95436, 95437, 95445, 95446, 95448, 95450, 95451, 95453, 95456, 95457, 95460, 95461, 95465, 95466, 95468, 95469, 95470, 95472, 95476, 95482, 95485, 95490, 95492, 95542, 95595, 95616, 95618, 95620, 95625, 95676, 95687, 95688, 95690, 95694, 95724, 95728, 95926, 95928, 95942, 95948, 95954, 95958, 95966, 95971, 95974, 95981, 95993	
June 3, 2024	Thomps on Fire	(Butte): 95915, 95928, 95965, 95966, 95981	August 1, 2025
July 26, 2024	Park Fire	(Butte, El Dorado, Sutter, and Tehama): 95720, 95926, 95927, 95928, 95942, 95948, 95954, 95973, 95978, 95993, 96055, 96059, 96061, 96063, 96075, 96080, and 96092	September 1, 2025
October 10, 2024	Boyles Fire	(Lake): 95422 and 95457	November 1, 2025
March 3, 2025	Coastal Storm	(Santa Cruz) 95060	May 1, 2026

#### 2.5.3 CARE Fixed Income

CARE Table 2.5.3 CARE Fixed Income Household New Enrollments Through May 2025											
	May 2025 YTD										
Fixed Income Households <sup>[a]</sup>	2,083	16,841									

[a] CARE customers are considered fixed income households if they indicate via the CARE application that they only receive Social Security income (SSI), and/or are on Medicaid and 65 years and over, or self-certify that they are on a fixed income. Customers are also counted who submit an SSI award letter as proof of income.

## 3. Family Electric Rate Assistance (FERA) Program Executive Summary

The FERA Program provides a monthly 18 percent discount on electric bills for qualifying households of three or more individuals throughout PG&E's service area.<sup>35</sup>

D.21-06-015 approved the FERA Program budget for PYs 2021-2026.<sup>36</sup> PG&E's 2025 authorized FERA Program administrative budget is \$2,997,900, and \$20,819,000 for electric rate subsidies.<sup>37</sup> Through May 2025, PG&E expended \$8,208,069 in total program costs. Of the total expenditure, \$973,526 (12%) was spent on outreach and administrative activities and \$7,234,542 (88%) in electricity rate discounts were provided to 39,824 households. The current enrollment of 39,824 households is 13% enrollment of the estimated FERA-eligible households<sup>38</sup> in PG&E's service territory.

For 2025, the Commission set a 65% enrollment target by the end of the year. PG&E will continue to execute its data-driven marketing and outreach campaigns to try to meet its FERA enrollment target for 2025. However, similar to the missed target of 60% in PY 2024, PG&E already anticipates it will not meet the 65% enrollment goal 2025.

Throughout the current program cycle, PG&E has made significant investments in marketing, education, and outreach, including substantive investments in new CBO contracts, but has only observed incremental improvements, and not results sufficient to meet the enrollment targets. In 2025, PG&E will implement several customer-centric initiatives to support customers in the PEV process, including a new customer-facing how-to video. While PG&E is optimistic its PEV initiatives will increase retention for qualified customers, these initiatives are not realistically expected to drive a substantive increase in overall enrollment. PG&E will also be implementing Senate Bill 1130 (Bradford, 2024) in 2025, that expands eligibility to one and two person households.

Because PG&E's continued investment in marketing efforts and CBOs are not delivering the desired outcome, PG&E contracted a third-party consultant (Evergreen Economics) to conduct a FERA barriers enrollment study in its service territory. The study commenced in Q4 2023, with the primary activities completed between PY 2024 – Q1 2025, with the draft report expected to be posted for public comment by June, and the final report published in early Q3 2025. PG&E has appreciated participating in the study and is hopeful the consultant will be able to provide valuable input for stakeholders related to the structural challenges and enrollment barriers PG&E has observed in marketing FERA.

#### 3.1 FERA Program Summary

## 3.1.1 Please provide FERA Program summary costs.

To qualify for the FERA discount, a residential customer's household income must be at 200 percent plus \$1 to 250 percent of Federal Poverty Guidelines, as required in D.05-10-044 and per Public Utilities Code Section 739.12.
 D.21-06-015, Attachment 1, Table 4 FERA Approved Budgets.

<sup>37</sup> Ibid.

<sup>&</sup>lt;sup>38</sup> PG&E filed the Annual CARE Eligibility Report on April 14, 2025. FERA's enrollment percentage is based on the 2025's estimated FERA-eligible population and includes the 1-2 person households made eligible from SB 1130. See, A.19-11-003, COMPLIANCE FILING OF PACIFIC GAS AND ELECTRIC COMPANY (U 39-M), SOUTHERN CALIFORNIA GAS COMPANY (U 904-G), SAN DIEGO GAS & ELECTRIC COMPANY (U 902-M), AND SOUTHERN CALIFORNIA EDISON COMPANY (U 338-E) REGARDING ANNUAL ESTIMATES OF CARE ELIGIBLE CUSTOMERS AND RELATED INFORMATION, April 14, 2025.

	Table 3.1.1 mmary Costs for 20	25		
FERA Budget Categories	2025 Authorized Budget <sup>[a]</sup>	Actual Expenses Year-to-Date	% of Budget Spent	
Outreach	\$2,758,300	\$946,550	34%	
Processing, Certification, Recertification	\$60,600	\$6,387	11%	
Post Enrollment Verification	\$89,100	\$2,299	3%	
IT Programming	\$0	\$0	0%	
Pilots	\$0	\$0	0%	
Studies	\$0	\$0	0%	
Regulatory Compliance	\$31,300	\$0	0%	
General Administration	\$58,600	\$18,290	31%	
CPUC Energy Division Staff	\$0	\$0	0%	
Total Expenses	\$2,997,900	\$973,526	32%	
Subsidies and Benefits	\$20,819,000	\$7,234,542	35%	
Total Program Costs and Discounts	\$23,816,900	\$8,208,069	34%	
[a] D.21-06-015 approved the FERA program budg	get for PYs 2021-2026.			

#### 3.1.2 Please provide FERA Program enrollment rate to date.

	FERA Table 3.1.2 FERA Enrollment	
Participants Enrolled	Eligible Participants <sup>[a] [b]</sup>	YTD Enrollment Rate[b]
39,824	315,626	13%

<sup>[</sup>a] PG&E filed the 2025 Annual Estimates of CARE Eligible Customers and Related Information on April **14**, 2025.

#### 3.2 FERA Program Outreach

# 3.2.1 Please discuss utility outreach activities and those undertaken by third parties on the utility's behalf.

**Direct Mail:** In May, PG&E continued the monthly FERA acquisition direct mail campaign, sending targeted direct mail to approximately 38,000 customers.

The monthly campaign sends direct mail on the third Friday of the month to customers in the primary target audience segment of Deciles 1-3 of the FERA propensity model and Eligibility Score 1-3, plus the secondary Hard-to-Reach target in Deciles 4-10 with Eligibility Score 1-3 who have not previously received CARE/FERA direct marketing. Customers in the campaign

<sup>&</sup>lt;sup>[b]</sup> The YTD enrollment rate is based on 2025's filing described above and now includes the 1-2 person households eligible under SB 1130.

receive two direct mail touches approximately one month apart. The letters include English (front) and Spanish (back) copy with calls to action directing customers to apply online.

**Email:** PG&E deployed email to approximately 20,000 customers.

Additionally, monthly auto-recertification email notices were deployed to 580 customers in Deciles 1 and 2 of the FERA propensity model to confirm their automatic re-enrollment in FERA.

**Digital Media:** No FERA digital media for the reporting period.

**Local Outreach:** Refer to Section 2.2.1 – CARE Local Outreach, for a description of PG&E's activities sponsoring local outreach events and promoting FERA, CARE and ESA along with other programs.

**Media Coverage:** Refer to Section 2.2.1 – CARE Media Coverage.

**Tribal Outreach:** Refer to Section 1.2.1 – ESA Program Customer Outreach and Enrollment Update – for updates on Tribal Outreach.

**FERA Partners (Capitation Agencies):** In May 2025, there were four FERA enrollments via FERA Capitation Agencies (COCs).

**CBO Outreach**: Refer to the FERA Executive Summary and Section 3.4.2 – FERA Program Pilots – for updates on CBO Outreach.

**Partnerships with other Program Administrators:** PG&E and the DAC-SASH program administrator, GRID Alternatives, have developed a process that allows for GRID's referrals to PG&E to be directly enrolled into either CARE or FERA. GRID has verified the actual household income of the customers through their DAC-SASH application process, allowing PG&E to determine if they are CARE or FERA eligible and directly enroll them. Results from this effort for 2025 are shown in Table 3.2.1, below.

**Automatic Enrollment from ESA:** PG&E automatically enrolls customers in FERA who participate in ESA and meet the FERA household requirements. Table 3.2.1 below shows FERA automatic enrollments for May 2025 and year-to-date.

FERA Table 3.2.1 FERA Automatic Enrollment for 2025											
Source	May 2025	YTD									
DAC-SASH	1	6									
ESA	38	197									

#### 3.3 FERA Recertification Complaints

3.3.1 Report the number of customer complaints received (formal or informal, however and wherever received) about their FERA recertification efforts, with the nature of the complaints and resolution.

No FERA Recertification, PEV, or general complaints were received in May 2025.

#### 3.4 FERA Studies and Pilots

#### 3.4.1 FERA Program Studies

**FERA Barriers Study:** In November 2023, PG&E commenced a FERA Barriers Study with Evergreen Economics to explore the different dimensions and corresponding solutions to FERA enrollment barriers, through qualitative and quantitative analyses and customer focused research. During the second half of 2024, a survey was conducted to better understand customer eligibility, interest in enrolling in the FERA program, and awareness of the rate discount, which contributed to the development of an enrollment target framework to inform program goal setting. In May 2025, draft study findings and recommendations are under review by PG&E before they will be posted publicly as a draft report for public comment by June.

#### 3.4.2 FERA Program Pilots

There are no active FERA Pilots, as PG&E ended its CBO FERA Pilot at the end of April 2023, due to low enrollments and limited success. As described in CARE Section 2.4.2, CARE Program Pilots, PG&E has expanded the CARE PEV Outbound Calling Pilot to also include FERA customers in the PEV process.

## 4. Appendix: ESA, CARE and FERA Tables

**ESA Program Summary ESA Program Summary Expenses** ESA Program – Table 1 ESA Main Program (SF, MH) Expenses ESA Program - Table 2 ESA Main (SF, MH) Summary ESA Program - Table 2A **ESA MFWB Summary** ESA Program - Table 2B ESA Pilot Plus and Pilot Deep Program Expenses & Energy Savings by Measures Installed ESA Building Electrification Retrofit Pilot (SCE only) ESA Program – Table 2C ESA Program - Table 2D ESA Clean Energy Homes New Construction Pilot (SCE only) ESA Program – Table 2E **CSD** Leveraging ESA Program - Tables 3A, ESA Average Bill Savings per Treated Home/Common Area 3B, 3C, 3D, 3F, 3G, 3H ESA Program - Tables 4A, ESA Homes/Buildings Treated 4B, 4C, 4D, & 4E ESA Program - Tables 5A, **ESA Program Customer Summary** 5B, 5C, 5D, 5E, & 5F ESA Expenditures for Pilots and Studies ESA Program - Table 6 ESA Program - Table 7 ESA Customer Segments/Needs State by Demographic, Financial, Location, and Health Conditions ESA Program - Table 8 Clean Energy Referral, Leveraging, and Coordination ESA Program – Table 9 **ESA Tribal Outreach** CARE Program - Table 1 **CARE Program Expenses** CARE Program – Table 2 CARE Enrollment, Recertification, Attrition, and Enrollment Rate CARE Program – Tables 3A & 3B CARE Post-Enrollment Verification Results (Model & High Usage) CARE Program – Table 4 CARE Enrollment by County CARE Program – Table 5 **CARE Recertification Results** CARE Program - Table 6 **CARE Capitation Contractors** CARE Program - Table 7 **CARE Expenditures for Pilots and Studies** CARE Program - Table 8 CARE and Disadvantaged Communities Enrollment Rate CARE Program - Table 8A CARE Top 10 Lowest Enrollment Rates FERA Program - Table 1 **FERA Program Expenses** FERA Enrollment, Recertification, Attrition, and Enrollment Rate FERA Program - Table 2 FERA Program - Table 3A & 3B FERA Post-Enrollment Verification Results (Model & High Usage) FERA Program - Table 4 FERA Enrollment by County FERA Program – Table 5 **FERA Recertification Results** FERA Program - Table 6 **FERA Capitation Contractors** 

	A	В	С	D	E	F	G	Н	1	J	K	L	М
1				Energy Savings	Assistance Prog	ram Table - Sum	mary Expenses	1					
2				F	Pacific Gas and E	lectric Company	/						
3					Through Ma	ıy 31, 2025							
4			Authorized Budget		Cur	rent Month Expens	es	Υe	ear to Date Expense	es	% of Bu	udget Sper	nt YTD
5	ESA Program:	Electric	Gas	Total	Electric	Gas		Electric	Gas	Total	Electric	Gas	Total
6													
7	ESA Main Program (SF and MH)	\$61,253,223	\$56,120,419	\$117,373,642	\$6,520,764	\$5,416,097	\$11,936,862	\$23,967,800	\$21,325,215	\$45,293,015	39%	38%	39%
8	ESA Multifamily Whole Building <sup>[1]</sup>	\$49,391,755	\$43,040,650	\$92,432,404	\$1,053,685	\$988,484	\$2,042,169	\$5,376,642	\$4,303,401	\$9,680,043	11%	10%	10%
	ESA Pilot Plus and Pilot Deep <sup>[2]</sup>	\$10,728,247	\$9,513,728	\$20,241,975	\$419,431	\$371,948	\$791,379	\$1,914,613	\$1,697,864	\$3,612,478	18%	18%	18%
	Building Electrification Retrofit Pilot	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A
11	Clean Energy Homes New Construction Pilot	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	CSD Leveraging <sup>[3]</sup>	\$1,818,756	\$1,612,768	\$3,431,524	\$0	\$0	\$0	\$257	\$228	\$484	0%	0%	0%
	MCE Pilot	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
14	SPOC	\$193,388	\$171,495	\$439,851	\$20,807	\$18,451	\$39,259	\$94,521	\$83,821	\$178,342	49%	49%	41%
	SASH/MASH Unspent Funds <sup>[4]</sup>	\$9,566,416	\$0	\$9,566,416	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
16	ESA Program TOTAL	\$132,951,785	\$110,459,060	\$243,410,845	\$8,014,688	\$6,794,981	\$14,809,668	\$31,353,833	\$27,410,529	\$58,764,362	24%	25%	24%

<sup>18 [1]</sup> Reflects carry forward MFWB budget from 2024 to 2025 E \$25,925,983 / G \$22,231,381 total \$48,157,364

<sup>19</sup> Reflects carry forward Pilot Plus and Pilot Deep budget from 2024 to 2025 E \$6,073,465 / G \$5,385,902 total \$11,459,367

<sup>&</sup>lt;sup>[3]</sup> Reflects carry forward CSD Leveraging budget from 2024 to 2025 E \$1,178,770 / G \$1,045,233 total \$2,224,003

<sup>[4]</sup> OP 12 of D.15-01-027 states "The Program Administrators shall ensure that program expenditures in each utility's service territory do not exceed the total authorized budget amounts over the duration of the programs. The program incentive budgets will be available until all funds are exhausted or until December 31, 2021, whichever occurs first. Any money unspent and unencumbered on January 1, 2022, shall be used for "cost-effective energy efficiency measures in low-income residential housing that benefit ratepayers," as set forth in Public Utilities Code Section 2852(c)(3)." On September 20, 2023, SCE and PG&E jointly submitted an AL 7028-E to recover IOUs administrative costs for SASH/MASH, transfer unspent funds from the SASH and/or MASH programs to 21 the ESA program, and dispose of the remaining funds in the IOUs' California Solar Initiative Balancing Accounts. AL 7028-E was disposed and effective on October 20, 2023.

<sup>23</sup> NOTE: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	A	В	С	D	E I	F I	G	н Т	T	J	К	LI	М
1	• •		_	y Savings Assi	stance Program	n Table 1 - Mai		enses		-		_	
2					cific Gas and E								
3				ı a	Through Ma		,						
3	Annlianasa	Α	thorized Budget [1	1			[0]	Vas	r to Date Expenses	0/ of Dudget Coast VTD			
5	Appliances ESA Program:	Electric	Gas	Total	Electric	Current Month Expenses [3]  Electric Gas Total			Gas	% of Budget Spent YTD Electric Gas Total			
6	ESA Program.	Electric	Gas	I Olai	Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	TOTAL
7	Appliances	\$9.858.661	\$0	\$9,858,661	\$2,023,333	\$0	\$2,023,333	\$7,267,415	\$0	\$7,267,415	74%	0%	74%
8	Domestic Hot Water	\$1,196,292	\$5.959.509	\$7,155,802	\$36.551	\$562.512	\$599.063	\$126,464	\$2.215.147	\$2.341.611	11%	37%	33%
	Enclosure	\$240,094	\$23,769,078	\$24,009,173	\$20,592	\$2,038,606	\$2,059,198	\$80,094	\$7,929,282	\$8,009,376	33%	33%	33%
10	HVAC	\$11.396.870	\$7,195,406	\$18,592,276	\$2,424,271	\$1,458,370	\$3,882,640	\$8,273,772	\$5,572,868	\$13,846,641	73%	77%	74%
	Maintenance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
12	Lighting	\$5,266,329	\$0	\$5,266,329	\$314,262	\$0	\$314,262	\$1,240,069	\$0	\$1,240,069	24%	0%	24%
13	Miscellaneous	\$11.578.615	\$0	\$11,578,615	\$171.961	\$0	\$171,961	\$656,164	\$0	\$656,164	6%	0%	6%
	Customer Enrollment	\$8,627,498	\$7,650,800	\$16,278,299	\$428,852	\$380,303	\$809,154	\$1,300,084	\$1,152,905	\$2,452,990	15%	15%	15%
15	In Home Education	\$2,583,926	\$2,291,406	\$4,875,332	\$217,826	\$193,166	\$410,992	\$654,248	\$580,182	\$1,234,429	25%	25%	25%
16	Pilot	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
	Implementation	\$2,357,070	\$2,090,232	\$4,447,302	\$410,038	\$363,619	\$773,657	\$2,171,759	\$1,925,900	\$4,097,659	92%	92%	92%
	Safety - Unexpected overhead costs	\$0	\$0	\$0			\$0			\$0	0%	0%	0%
19	Energy Efficiency TOTAL	\$53,105,356	\$48,956,432	\$102,061,789	\$6,047,686	\$4,996,575	\$11,044,261	\$21,770,069	\$19,376,284	\$41,146,353	41%	40%	40%
20													
21	Training Center	\$226,150	\$200,548	\$426,698	\$21,802	\$19,334	\$41,136	\$90,246	\$80,029	\$170,275	40%	40%	40%
22	Workforce Education and Training	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
23	Inspections	\$2,043,979	\$1,812,585	\$3,856,563	\$66,132	\$58,645	\$124,777	\$343,685	\$304,777	\$648,462	17%	17%	17%
	Marketing and Outreach	\$980,234	\$869,264	\$1,849,498	\$122,021	\$108,208	\$230,229	\$442,826	\$392,695	\$835,521	45%	45%	45%
25	Studies [2]	\$562,772	\$437,581	\$1,000,353	\$8,869	\$7,865	\$16,735	\$44,347	\$39,327	\$83,674	8%	9%	8%
26	Regulatory Compliance	\$430,534	\$381,795	\$812,329	\$39,678	\$35,186	\$74,864	\$163,710	\$145,177	\$308,887	38%	38%	38%
	General Administration	\$3,868,361	\$3,430,433	\$7,298,794	\$214,129	\$189,888	\$404,017	\$1,110,688	\$984,950	\$2,095,638	29%	29%	29%
28	CPUC Energy Division	\$35,838	\$31,781	\$67,618	\$447	\$396	\$843	\$2,228	\$1,976	\$4,204	6%	6%	6%
	Administrative TOTAL	\$8,147,867	\$7,163,986	\$15,311,853	\$473,078	\$419,522	\$892,601	\$2,197,730	\$1,948,931	\$4,146,661	27%	27%	27%
30	TOTAL PROGRAM COSTS	401.000.000	A== :== ::= I	****	** *** *** *	AT 110 00T	444 000 000	*** *** ***	********		200/	200/	
	TOTAL PROGRAM COSTS	\$61,253,223	\$56,120,419	\$117,373,642	\$6,520,764	\$5,416,097	\$11,936,862	\$23,967,800	\$21,325,215	\$45,293,015	39%	38%	39%
32													
33				Funde	d Outside of E	SA Program B	udget						
34	Indirect Costs												
35	NGAT Costs					\$524,502	\$524,502		\$2,082,134	\$2,082,134			
36													
37				ESA Pi	rogram Admini	istrative Exper	ıses <sup>[4]</sup>						
38	Administrative Expenses				\$473,078	\$419.522	\$892,601	\$2,197,730	\$1,948,931	\$4,146,661			
39	Total Program Costs				\$8,014,688	\$6,794,981	\$14,809,668	\$31,353,833	\$27,410,529	\$58,764,362			
40	% of Administrative Spend				6%	6%	6%	7%	7%	7%			
41	·							·					
42	[1] Authorized Budget: Approved for PY 2025 in D.21	-06-015, Attachment 1	, Table 8.										
	[2] Reflects carry forward Studies budget from 2024 t			32,853									
44	[3] Negative expenses may be due to accrual reversa	al as part of normal acc	counting process.										
	[4] D.21-06-015, OP 112 - Pacific Gas and Electric C			pany, Southern Ca	lifornia Gas Compa	any and San Diego	Gas & Electric Co	mpany's Energy Sa	vings Assistance (E	SA) program admin	istrative expe	nses are ca	pped at
	either 10 percent of total program costs, or the Utility'												
	Utilities must propose to spend no more than 10 perc												
	efficiency program.						-		. •				

45 efficiency program.
45 NOTE: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

30 | P a g e

A Energ	B gy Saving			E m Table 2 - Main Electric Company ay 31, 2025		G n <b>mary</b>	н	I	J
5					SA Main Pro	gram (Sur	nmary)Total		
6			Helte	Quantity Installed	Year-To-Dat kWh [2]	e Complete kW [2]	d & Expensed In Therms [2]	stallation Expenses (\$)	% of
7 Measures 8 Appliances 9 Clothes Dryer	Basic	Plus	Units Each		(Annual)	(Annual)	(Annual)		Expenditure 0.0%
10 Dishwasher 11 Freezers			Each Each	-	-	-	-	-	0.0%
12 High Efficiency Clothes Washer 13 Induction Cooking Appliance-FS		х	Each Each	1,226 2	225,700 271	41 -	23,101	1,192,352 1,841	3.2% 0.0%
14 Microwave 15 Refrigerator 16 Domestic Hot Water		х	Each Each	4,831	2,759,216	386	- :	5,769,530	0.0% 15.6%
16 Domestic Hot Water 17 Combined Showerhead/TSV 18 Faucet Aerator			Home Each	:	- :	-	-	:	0.0%
19 Heat Pump Water Heater - Electric 20 Heat Pump Water Heater - Gas			Each Each	-		-	-	:	0.0%
21 Heat Pump Water Heater - Propane 22 Heat Pump Water Heater [3]		х	Each Each	- 16	26,899	- 11		62,549	0.0%
23 Low-Flow Showerhead 24 Other Domestic Hot Water 25 Solar Water Heating	х		Home Home	11,668	58,052	8	56,473	909,851	0.0% 2.5% 0.0%
26 Tankless Water Heater 27 Thermostatic Shower Valve			Each	-	-	-	-	-	0.0%
28 Thermostatic Shower Valve Combined Showerhead 29 Thermostatic Tub Spout/Diverter	х		Each Each	- 591	-	-	1,100	61,067	0.0% 0.2%
30 Water Heater Repair 31 Water Heater Replacement		X X	Each Each	65 550	-	-	502 4,250	28,565 1,359,060	0.1% 3.7%
32 Water Heater Tank and Pipe Insulation <sup>8</sup> 33 Enclosure 34 Air Sealing		X	Home	12.765	4,050 534.060	49	711 49.592	8,326 7,250,776	19.6%
35 Attic Insulation 36 Attic Insulation CAC NonElect Heat <sup>(6)</sup>		x	Home Home	275	63,493	11	11,229	448,890	1.2%
37 Caulking 38 Diagnostic Air Sealing			Home Home	-		-	-	:	0.0%
39 Floor Insulation 40 Minor Home Repairs			Home Home			-	-	- :	0.0%
41 HVAC 42 Central A/C replacement 43 Central Heat Pump-FS (propane or gas space)		х	Each Home	14	11,739	2	-	68,809	0.2%
43   Central real Pump-FS (propane or gas space)   44   Duct Test and Seal   45   Energy Efficient Fan Control		х	Home Home	92 5,525	7,597 1,015,722	- 4 1,419	2,248 95,285	31,643 1,182,902	0.1% 3.2%
46 Evaporative Cooler (Installation) 47 Evaporative Cooler (Replacement)			Each Each	-	-	-	-	-	0.0% 0.0%
48 Furnace Repair 49 Furnace Replacement 50 Heat Pump Replacement		X	Each Each Each	187 398		-	(4,563) (9,713)	181,786 2,140,768	0.5% 5.8% 0.0%
50 Heat Pump Replacement - CAC Gas 52 Heat Pump Replacement - CAC Propane			Each Each			-			0.0% 0.0% 0.0%
53 High Efficiency Forced Air Unit (HE FAU) 54 High Efficiency Forced Air Unit (HE FAU) - Early Replacement		х	Home Home	3	-	-	109	49,918	0.1% 0.0%
55 High Efficiency Forced Air Unit (HE FAU) - On Burnout 56 Portable A/C			Home Each	3	-	-	-	1,482	0.0%
57 Prescriptive Duct Sealing 58 Removed - A/C Time Delay [3] 59 Removed - FAU Standing Pilot Conversion		х	Home Home Each	9,457	1,333,736	965	103,318	5,110,101	13.8% 0.0% 0.0%
60 Room A/C Replacement 61 Smart Thermostat		х	Each Home	6,793	1,361,843	245	168,798	1,691,131	0.0% 0.0% 4.6%
62 Wholehouse Fan 63 Maintenance		х	Each	41	5,274	7	(17)	47,766	0.1%
64 Central A/C Tune up [3] 65 Condenser Coll Cleaning		х	Home Each	-	-	-	-	-	0.0% 0.0%
66 Evaporative Cooler - Maint Functioning 67 Evaporative Cooler - Maint Non-Functioning 68 Evaporative Cooler Maintenance			Each Each Home	-	-	-	-	-	0.0% 0.0% 0.0%
69 Evaporator Coil 70 Fan Control Adjust			Each Each	-	-	-	-	-	0.0%
71 Furnace Clean and Tune 72 HVAC Air Filter Service			Home Each	-	-	-	-	-	0.0% 0.0%
73 Lifecycle Refrigerant Management 74 Range Hood 75 Refrigerant Charge Adjustment			Each Each Each	5,816	1,419,039	1,257		2,906,683	7.9% 0.0% 0.0%
76 Lighting 77 Exterior Hard wired LED fixtures		x	Each						0.0%
78 LED A-Lamps 79 LED Reflector Bulbs	X X		Each Each	126,657 12,076	1,216,287 137,195	30 3	(2,875) (287)	1,095,374 102,595	3.0% 0.3%
80 Removed - Interior Hard wired LED fixtures 81 Removed - LED Night Light		х	Each Each	-	-	-	-	-	0.0%
82 Removed - LED Torchiere 83 Removed - Occupancy Sensor 84 Miscellaneous		X	Each Each	-	- :			-	0.0% 0.0%
85 Air Purifier 86 CO and Smoke Alarm		х	Home Each	174	-	-	-	35,363	0.1% 0.0%
87 Cold Storage 88 Comprehensive Home Health and Safety Check-up		Х	Each Home	3	-	-	-	932	0.0% 0.0%
89 Pool Pumps 90 Power Strip 91 Power Strip Tier II	v	Х	Each Each Each	58 - 6.716	63,390 - 1,208,700	9 - 24	-	90,573 - 522,773	0.2% 0.0% 1.4%
91 Power Strip Fier II 92 Pilots 93			LdU11	0,716	1,200,700	24	-	322,113	1.470
94 Customer Enrollment 95 ESA Outreach & Assessment			Home	19,302				\$ 3,019,514	8.2%
96 ESA In-Home Energy Education 97 98 Total Savings (Expanditure)			Home	19,302	11 450 000	4 474	499,259	\$ 1,533,109	4.2%
98 Total Savings/Expenditures 99 100 Total Households Weatherized [1]				14.850	11,452,260	4,471	499,259	\$ 36,906,027	
101 102 Households Treated			Total	14,030					
103 - Single Family Households Treated 104 - Multi-family Households Treated (In-unit)			Home Home	16,848					
105 - Mobile Homes Treated 106 Total Number of Households Treated			Home Home	2,454 19,302					
107 # Eligible Households to be Treated for PY 108 % of Households Treated 109 - Master-Meter Households Treated			Home % Home	54,876 35% 880					
110									
111 112 ESA Program - Main			Electric	ear to Date Expenses Gas	Total				
113 Administration [5]			\$2,197,730	\$1,948,931	\$4,146,661				
114 Direct Implementation (Non-Incentive) [6] 115 Direct Implementation [7]			\$2,171,759 \$19,598,310	\$1,925,900 \$17,450,385	\$4,097,659 \$37,048,694	< <includes< td=""><td>measures costs</td><td></td><td></td></includes<>	measures costs		
116				_					
118	<u> </u>	<u> </u>	\$23,967,800	\$21,325,215	\$45,293,015	J			
119 [1] Weatherization may consist of attic insulation, attic access w 120 [2] All savings are calculated based on the following sources: DN 121 [3] Savings wither undated in July 2022 based on werkpager in	IV/GL Impa					pers.			
<ul> <li>121 [3] Savings values updated in July 2022 based on workpaper up</li> <li>122 [4] Total ESA Main YTD expenses are reported in ESA Table 1.</li> <li>123 [5] Administrative includes expenses from Training Center, Inspenses</li> </ul>		keting and	Outreach, Studie	es, Regulatory Complia	ance, General Ad	Iministrative	and CPUC Energ	y Division cateoori	es.
<ul> <li>[6] Direct Implementation (Non-Incentive) includes expenses fron</li> <li>[7] Direct Implementation includes expenses from Appliances, D</li> </ul>	m Implemen	tation cate	gory.						
126 Costs, and VEC Pilot. 127 [8] Measure was incorrectly identified as basic-tier in prior Monti	hly Reports	and has be	en corrected.					•	
128 NOTE: Any measures noted as 'New' have been added during the 129 NOTE: Any measures noted as 'Removed', are no longer offered to the state of th	by the prog	ram but ha	ave been kept for		oot VTD	onto			
130 NOTE: Any required corrections/adjustments are reported herein	and supers	ede result	s reported in prio	r months and may refl	ect YTD adjustm	ents.			

	A	В	c	D	F	F	G	н	1	ı .
1	A	В		Assistance Progr		Multifamily Who		п	1	
3 4				Throug	gh May 31, 2025					
5 6			Ta	able 2A ESA Progr Year-To		y Whole Building  k Expensed Installa				
7	Measures	Units (of Measure such as "each")	Measure Type (In- unit vs Common Area) <sup>[6]</sup>	Quantity Installed	Number of Units for Cap-kBTUh and Cap-Tons	kWh (Annual)	kW (Annual)	Therms (Annual)	Expenses (\$)	% of Expenditure
8 9 10	Appliances High Efficiency Clothes Washer Refrigerators	Each Each	In-Unit In-Unit	124 3.507	-	740 753,559	0 105	2,714	\$ 121,223 \$ 1,834,940	1.75%
2	Refrigerators Domestic Hot Water	Each	CAM/WB	3,507	-	753,559	0	(8)		0.07%
	New: Non-Condensing Domestic Hot Water Boiler New: Condensing Domestic Hot Water Boiler Storage Water Heater	Cap-kBtuh Cap-kBtuh Cap-kBtuh	CAM/WB CAM/WB	-	- - 728	-	-	- - 1,844	\$ - \$ - \$ 126,267	0.00% 0.00% 1.82%
5	Tankless Water Heater Heat Pump Water Heater	Cap-kBtuh kW	CAM/WB CAM/WB	600	-	(9)	-	139		0.43%
9	Demand Control DHW Recirculation Pump Low flow Showerhead Faucet Aerator	Each Each	CAM/WB CAM/WB		-	-	- 0		\$ - \$ -	0.00% 0.00% 0.00%
1	Other Hot Water Thermostatic Tub Spout/Diverter	Household Each	In-Unit In-Unit	4,140 455	-	16,942	2	26,558 494	\$ 200,698 \$ 44,846	2.89% 0.65%
4	Water Heater Tank and Pipe Insulation Water Heater Repair/Replacement Heat Pump Water Heater	Household Household Each	In-Unit In-Unit In-Unit	65 219		891	0	410 305	\$ 82,015 \$ -	0.02% 1.18% 0.00%
	Hot Water Pipe Insulation - Pipe	Each Each	CAM/WB CAM/WB	10 30	-	-	-	57 478		0.00%
١	Boiler Controls Envelope Whole Building Attic Insulation	Each Sq Ft	CAM/WB	8,364	-	-	-	403	\$ - \$ 12,384	0.00%
	Wall Insulation Blow-in Windows Window Film	Sq Ft Sq Ft Sq Ft	CAM/WB CAM/WB CAM/WB	-		-		-	\$ - \$ -	0.00% 0.00% 0.00%
	Air Sealing Attic Insulation	Household Household	In-Unit In-Unit	4,960 56	-	218,178 11,677	20 2	14,772 571	\$ 1,504,434 \$ 10,394	21.67% 0.15%
	HVAC Air Conditioners Split System Heat Pump Split System	Cap-Tons Cap-Tons	CAM/WB CAM/WB	-			- -	-	\$ - \$ -	0.00%
	New: Packaged Air Conditioner Package Terminal A/C	Cap-Tons Cap-Tons Cap-Tons	CAM/WB CAM/WB CAM/WB	-	-	-	-	-	\$ - \$ -	0.00% 0.00% 0.00%
2	Furnace Replacement Space Heating Boiler	Cap-kBtuh Cap-kBtuh	CAM/WB CAM/WB	-	300	- 69	0	141	\$ 31,440 \$ -	0.45%
	Smart Thermostats Smart Thermostats	Each Each Each	CAM/WB In-Unit In-Unit	35 548 872		3,412 105,402	- 19	295 13,665 (1,682)	\$ 138,222	0.14% 1.99% 2.89%
	Central A/C Replacement High Efficiency Forced Air Unit (HE FAU)	Each Each	In-Unit In-Unit	-		-	0	-	\$ - \$ -	0.00%
	Portable A/C Central A/C Tune up Smart Efficient Fan Control	Each Each Each	In-Unit In-Unit In-Unit	948 399		133,853 75,026	0 112 91		\$ 1,077 \$ 460,514 \$ 74,996	0.02% 6.63% 1.08%
	Prescriptive Duct Sealing Duct Testing and Sealing Blower Motor Retrofit	Each Each Each	In-Unit In-Unit CAM/WB	1,115	0	114,517	83	9,728		7.98% 0.00% 0.00%
	Efficient Fan Controller Lighting	Each	CAM/WB		0	0	0	0	0	0.00%
	Interior LED Lighting Interior TLED Type A Lamps Interior TLED Type C Lamps	Each Each	CAM/WB CAM/WB	0	0	0	0	0	\$ - 0	0.00% 0.00% 0.00%
	New: LED T8 Lamp - Interior New: LED T8 Lamp - Exterior	Each Each	CAM/WB CAM/WB	419 16	-	51,966 550	1	(899)	\$ 25,624 \$ 355	0.37% 0.01%
	Interior LED Fixture Interior LED Screw-in Exterior LED Screw-in	Each Each	CAM/WB CAM/WB	185 9 14	-	54,525 1,412 907	- 1	(943)	\$ 74 \$ 178	0.34% 0.00% 0.00%
		Each Each Each	CAM/WB CAM/WB CAM/WB	10 40 27	-	2,059 5,413 2,442	- 1		\$ 1,171 \$ 4,537 \$ 5,164	0.02% 0.07% 0.07%
		Each Each	CAM/WB CAM/WB	225 -	-	121,340	- '	-	\$ 67,983 \$ -	0.98%
1		Each Each	CAM/WB CAM/WB In-Unit	- 66 21,664	-	- 6,114 207,876	- 0 5	(106)		0.00% 0.09% 2.55%
į	LED Reflector Bulbs Miscellaneous Tier-2 Smart Power Strip	Each	In-Unit	306 1,103	-	3,476 150,168	0	(7)	\$ 2,564	0.04%
	Variable Speed Pool Pump Smart Power Strip Tier II	Each Each	CAM/WB CAM/WB	3 16	-	15,776 2,592	2		\$ 10,943	0.16% 0.02%
ĺ	Cold Storage Air Purifier CO and Smoke Alarm	Each Home Each	In-Unit In-Unit In-Unit	42			0 0	-	\$ - \$ 8,567 \$ -	0.00% 0.12% 0.00%
	CO and Smoke Alarm Minor Repair	Each Each	CAM/WB In-Unit	141	-	-	0	-	\$ - \$ 6,309	0.00%
	Advanced Keyboard Advanced Keyboard Electrification	Each Each	In-Unit CAM/WB	0 18	0	1,206	0		\$ 2,592 0	0.04%
	New - Central Heat Pump-FS (propane or gas space) Heat Pump Clothes Dryer - FS Induction Cookton - FS	Each Each Each	In-Unit In-Unit In-Unit	-	0 -	-	0 0	-	\$ - \$ -	0.00% 0.00% 0.00%
	Induction Cooktop - FS Ductless Mini-split Heat Pump - FS Heat Pump Water Heater - FS	Each Each	In-Unit In-Unit	-	-	-	0	-	\$ - \$ -	0.00%
	Heat Pump Pool Heater - FS Ductless Mini Split - FS Heat Pump Water Heater - FS	Each Each Each	CAM/WB CAM/WB CAM/WB	-	-	-	- 0	-	\$ - \$ -	0.00% 0.00% 0.00%
	Customer Enrollment - In Unit ESA Outreach & Assessment	Household Household	In-Unit In-Unit	6,483					\$ 787,004	11.34%
	ESA In-Home Energy Education Ancillary Services	ouaciiUlu	FOIII	6,483					\$ 282,494	4.07%
9	Audit <sup>4</sup>			de de mario -	***	0.000.000	40-	19 to 10 to 1		0.00%
1	Total	•		63,726	1028	2,062,378	455	70,350	\$ 6,942,037	100.00%
	Multifamily Properties Treated Total Number of Multifamily Properties Treated <sup>2</sup>	Number 24	I							
6	Subtotal of Master-metered Multifamily Properties Total Number of Multifamily Tenant Units w/in Total Number of buildings w/in Properties Treated	3 1790								
3	Multifamily Properties Treated	209 Number								
	Total Number of households individually treated	6,483	Year to Date Expen	nses						
ļ	ESA Program - MFWB Administration Direct Implementation (Non-Incentive)	\$486,515 \$1,160,732	Gas \$431,438 \$1,117,529	Total \$917,953 \$2,278,261						
3	Direct Implementation (Non-Incentive) Direct Implementation SPOC	\$1,160,732 \$3,729,395 \$94,521	\$1,117,529 \$2,754,434 \$83,821		< <includes measur<="" td=""><td>es costs</td><td></td><td></td><td></td><td></td></includes>	es costs				
	TOTAL MFWB COSTS	\$5,471,163								
	NOTE: Any required corrections/adjustments are reporte NOTE: Audit costs may be covered by other programs or	d herein and super	sede results reported e previous audits. No	in prior months and ma	ay reflect YTD adjus	tments. sciated with their pro	ject.			
3	[2] Multifamily properties are sites with at least five (5) or					•				
4	[3] Multifamily tenant units are the number of dwelling un				resent the same nu	mber of dwellings tre	ated as captured in	table 2A.		
	[4] Commissioning costs, as allowable per the Decision, [5] Applicable to Deed-Restricted, government and non-p				odified by D.17-12-0	09, where 65% of te	nants are income e	ligible based (at or be	elow 200% of the Federal Po	verty Guidelines).
	[6] Measure type column added to identify if a measure i	s for in-unit or com	mon area/whole build	ding because they use d	ifferent workpaper s	avings.		(0.01 b)		,

1	Α	В	С	D	E Ene	F rgy Savings			ble 2B - Pilot Plus and Pilot Deep	K	L	М	N	0	Р	Q
3								ias and Elect rough May 3	tric Company 1, 2025							
5					SA Program										Pilot Deep	
7 8	Measures <sup>[2]</sup> Appliances	Units	Quantity Installed	Year-To-Dat	kW <sup>(3)</sup> (Annual)	Expensed Insta Therms <sup>[3]</sup> (Annual)	Expenses (\$) <sup>[6]</sup>	% of Expenditure	Measures <sup>[2]</sup> Appliances	Units	Quantity Installed	Year- kWh <sup>[3]</sup> (Annual)	kW <sup>[3]</sup> (Annual)	Therms <sup>[3]</sup> (Annual)	xpensed Insta Expenses (\$) <sup>[6]</sup>	% of Expenditure
9	Efficient Electric Dryer	Each	13	4,304	-	17	\$ 13,884	1.0%	Efficient Electric Dryer	Each	15	2,145	-	158	\$ 15,554	0.9%
10 11	Heat Pump Dryer High Efficiency Clothes Washers	Each Each	9	(410)	0.2	(1)	\$ 9,437	0.0% 0.7%	Heat Pump Dryer High Efficiency Clothes Washers	Each Each	1 9	(583)	0.5	46	\$ 1,419 \$ 9,898	0.1% 0.6%
12	Induction Cooktop/Range Pool Pump Retrocommissioning (RCx)	Each Each	- 4	3,660	0.4	-	\$ 10,290	0.0%	Induction Cooktop/Range Pool Pump RCx	Each Each	2	(19) 2,240	0.0	15	\$ 3,262 \$ 5,905	0.2%
14	Pool Pump Replacement Refrigerator	Each Each	1 16		0.1 0.5	- (45)	\$ 2,650	0.2% 1.8%	Pool Pump Replacement Refrigerator	Each Each	- 23	5,639	0.9	(69)	\$ - \$ 35.905	0.0% 2.1%
16 17	Standard Electrc Range	Each	- 17	-	-	-	\$	0.0%	Standard Electrc Range	Each	3 16	(531)		146		0.2% 0.1%
18	Tier 2 Adv Power Strip w Bluetooth  Domestic Hot Water	Each	- 17	2,734		-	\$ 1,343		Tier 2 Adv Power Strip w Bluetooth  Domestic Hot Water	Each		2,592		-		
19 20	Combined Showerhead/TSV Heat Pump Water Heater	Each Each	1	(136)	0.0	81	\$ 5,500	0.0% 0.4%	Combined Showerhead/TSV Heat Pump Water Heater	Each Each		-	-	-	\$ - \$ -	0.0% 0.0%
21	Heat Pump Water Heater - Fuel Sub Heat Pump Water Heater - Fuel Sub (120V)	Each Each	1	-	(0.2)	-	\$ - \$ 4,658	0.0%	Heat Pump Water Heater - Fuel Sub Heat Pump Water Heater - Fuel Sub (12	Each 0V Each	13 5	(3,409)		1,459 650		5.1% 1.5%
23	Low Flow Faucet Aerator Low Flow Showerhead	Each Each	9 5	58 32	-	41 23	\$ 114 \$ 142	0.0%	Low Flow Faucet Aerator Low Flow Showerhead	Each Each	12	- 78	-	- 55	\$ - \$ 274	0.0%
25 26	Storage Water Heater Tankless On-Demand	Each Each	60 1	385	-	1,680 4	\$ 164,615	12.1% 0.4%	Storage Water Heater Tankless On-Demand	Each Each	56	(123)	-	1,722	\$ 155,762	9.0%
27 28	Thermostat-controlled Shower Valve	Each	2		-		\$ 85	0.0%	Thermostat-controlled Shower Valve	Each	5	-	-	-	\$ 221	0.0%
29	Tub Diverter/ Tub Spout Water Heater Blanket	Each Each	-	-	-	-	\$ -	0.0%	Tub Diverter/ Tub Spout Water Heater Blanket	Each	-	-	- :	-	\$ -	0.0% 0.0%
30	Water Heater Pipe Insulation Enclosure	Len. Ft	-	-	-	-	<b>3</b> -	0.0%	Water Heater Pipe Insulation Enclosure	Len. Ft	_	-	-	-	٠ -	0.0%
32	Attic Insulation Diagnostic Air Sealing	Home Home	28 73	3,853 (452)	14.8 11.0	566 782	\$ 66,026 \$ 43,970	4.9% 3.2%	Attic Insulation Diagnostic Air Sealing	Home Home	37 63	5,524 (102)	39.6 7.6	1,127 695	\$ 83,501 \$ 39,538	4.8% 2.3%
34 35	Exterior Wall Insulation Floor Insulation	Home Home	- 1	-	-	- 29	\$ -	0.0%	Exterior Wall Insulation Floor Insulation	Home Home	- 4	(393)		341	\$ -	0.0% 1.0%
36 37	HVAC				2.2	2.0			HVAC				40.7	0		
38	Central Air Conditioner (A/C) Fan Controller for A/C	Each Each	56 3	27,395	21.8 0.0	-	\$ 388,517 \$ 798	28.6% 0.1%	Central A/C Fan Controller for A/C	Each Each	68 5	53,700	13.7 0.3	-	\$ 508,767 \$ 1,330	29.3% 0.1%
39 40	New Portable A/C High Efficiency Furnace	Each Each	- 53	3	0.6	1,657	\$ - \$ 324,758	0.0% 23.9%	New Portable A/C High Efficiency Furnace	Each Each	- 55	- (6)	0.4	1,954		0.0% 20.6%
41	Diagnostic Duct Sealing Duct Replacement	Each Each	139 1,052	9,960 871	17.6 4.5	1,023 97	\$ 32,704 \$ 20,240	2.4% 1.5%	Diagnostic Duct Sealing Duct Replacement	Each Each	147 307	507	(1.7)	925 44	\$ 34,783 \$ 13,299	2.0% 0.8%
43	Duct Sealing with Equipment Upgrade Ducted Heat Pump	Each Each	-	-	-	-	\$ - \$ -	0.0%	Duct Sealing with Equipment Upgrade Ducted Heat Pump	Each Each	3	1,132	0.1 4.0	69 813	\$ 4,173 \$ 25,230	0.2% 1.5%
45 46	Ducted Heat Pump - Fuel Substitution Ductless Heat Pump	Each Each	-	-	-	-	\$ -	0.0%	Ducted Heat Pump - Fuel Substitution Ductless Heat Pump	Each Each	8		17.9	1,461	\$ 65,438	3.8% 0.0%
47	Ductless Heat Pump - Fuel Substitution	Each Each	- 37	(4.504)	1.5	- 118	\$ - \$ 11,087	0.0%	Ductless Heat Pump - Fuel Substitution Smart Thermostat	Each Each	- 57	- 2.205	1.0	504	\$ - \$ 18,021	0.0%
49	Smart Thermostat Whole House Fan	Each	-	-	1.5	-	\$ -	0.0%	Whole House Fan	Each	-	2,205	1.0	-	\$ -	0.0%
50 51	Packaged HVAC Maintenance	Each	14		-	358		12.2%	Packaged HVAC Maintenance	Each	13	3,760	-	76		7.9%
52 53	Minor Home Repair Lighting	Home	47	-	-	-	\$ 30,391	2.2%	Minor Home Repair Lighting	Home	80	-		-	\$ 54,185	3.1%
54 55	A-Lamp LED Reflector Lamp LED	Each Each	129 6		0.0	(26)	\$ 2,118 \$ 83	0.2%	A-Lamp LED Reflector Lamp LED	Each Each	120	1,037		(24)	\$ 1,848 \$ 90	0.1% 0.0%
56 57	Miscellaneous Cold Storage	Each			_		s -	0.0%	Miscellaneous Cold Storage	Each				-	s -	0.0%
58 59	New Air Purifier  Customer Enrollment [4]	Each	-	-	-	-	\$ -	0.0%	New Air Purifier  Customer Enrollment [4]	Each	-	-		-	\$ -	0.0%
60	ESA Outreach & Assessment	Home	110				\$ 28,811	2.1%	ESA Outreach & Assessment	Home	94				\$ 24,620	1.4%
61 62	ESA In-Home Energy Education	Home	110					0.0%	ESA In-Home Energy Education	Home	94					0.0%
63 64	Total Savings/Expenditures			55,239	73	6,405	1,359,442	100.0%	Total Savings/Expenditures			69,192	96	12,165	1,734,792	100.0%
65 66	Households Treated		Total						Households Treated		Total					
67 68	- Single Family Households Treated - Mobile Homes Treated	Home Home	110						Single Family Households Treated     Mobile Homes Treated	Home Home	94					
69	Total Number of Households Treated	Home	110						Total Number of Households Treated		94					
71				1				I.				ļ				
72 73	ESA Program - Pilot Plus and Pilot Deep	Ye. Electric	ar to Date Expe	enses <sup>(0)</sup> Total												
74 75	Administration [7] Direct Implementation (Non-Incentive) [8]	\$245,675 \$97,541	\$217,863 \$86,498	\$463,538 \$184,039												
76	Direct Implementation (Non-incentive)	\$1,571,398	\$1,393,503	\$2,964,901	< <includes mea<="" td=""><td>sures costs</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></includes>	sures costs										
77 78	TOTAL Pilot Plus and Pilot Deep COSTS	\$1,914 614	\$1,697,864	\$3.612.478	-											
79	I not i las ana Filot Deep 00313															
80	ESA Program - Pilot Plus and Pilot Deep	Electric	ar to Date Expe	Total												
	Inspections Marketing and Outreach	\$12,335 \$40,525	\$10,939 \$35,937	\$23,274 \$76,463												
	General (SCE) Administration Direct Implementer ADMIN	\$74,110 \$97,541	\$65,720 \$86,498	\$139,830 \$184,039	1											
86	EM&V Studies	\$118,705	\$105,267	\$223,971	1											
87 88	Direct Installation Materials Performance Incentive	\$1,268,180 \$230,073	\$1,124,612 \$204,027	\$2,392,792 \$434,100												
89 90	Home Audit; Test-In Test-Out Remediation & Mitigation	\$28,319 \$44,826	\$25,113 \$39,751	\$53,432 \$84,577	1											
91	WE&T	\$0			]											
93	[1] "Completed and Expensed Installation" proje	ect savings and	expenses will be	reported when pro	jects have been f	ully closed (i.e. i	inspected, issue	s resolved, perr	nits closed as applicable) and reported by Pilot Imp	ementer to PG	&E. All meas	sures and s	savings fron	n a project wil	l be reported as	either Pilot Plus or
94 95	Pilot Deep. Savings from a single project will no [2] The measure list for PG&E Pilot Plus and Do			fers from Main ESA												
96	[3] Energy savings are reported based on best	available informa	ation at the time.			e derived from e	energy modelin	g software. The	energy modeling software estimates savings within	+/- 10% certain	ty. PG&E in	tends to re	port the low	er value in thi	s range as inter	im savings until meter-
97 98	based savings estimates are reportable (typical [4] In the PG&E Pilot Plus and Deep delivery m			ollment, and custon	ner energy educa	tion occur at the	same visit. Co	st tracking betwe	een "ESA Outreach & Assessment" and "ESA In-Ho	ne Energy Edu	cation" can	not be prec	isely tracke	d. Rather, the	full cost of the	visit will be tracked as
99	ESA Outreach & Assessment.  [5] Final, disaggregated costs for measure insta									5,	-				-	_
100	<ul><li>[5] Final, disaggregated costs for measure insta [6] Total ESA Pilot Plus and Pilot Deep YTD ex</li></ul>															
102	[7] Administration includes expenses from the fi	ollowing categori	ies: General Adı	ninistration, Regula	tory Compliance,				, and Evaluation.							
103 104	[8] Direct Implementation (Non-Incentive) includes [9] Direct Implementation includes expenses for			dministration and M	larketing.											
105			•													
106																

	A	В	С	D	E	F	G	Н
⊢,+						I ⊢ fit Pilot (SCE only) Si		Н
1	Energy Savi	ngs Assistance	•	•		rit Pilot (SCE only) Si	ummary	
2			Pacific Gas	and Electric C	ompany			
3			Thro	ugh May 31, 202	25			
4								
5				ESA Broo	rom Building F	Electrification Retrofi	t Dilot[1][4]	
_				ESAPIO	grain - Bulluing i	etrincation Retroit	t Pilot	
6		1114				ted & Expensed Installati		
	Measures	Units	Quantity Installed	kWh (Annual)	kW (Annual)	Therms (Annual)	Expenses (\$)	% of Expenditure
	Appliances							
	Electric Dryer	Each						
	Heat Pump Dryer	Each						
	Induction Cooktop	Each						
	Induction Range	Each						
	Domestic Hot Water							
	Heat Pump Water Heater	Each						
	Enclosure							
	Attic Insulation	Home						
	HVAC							
	Heat Pump HVAC	Each						
	Duct Seal	Each						
	Smart Thermostat	Each						
	Miscellaneous <sup>[2]</sup>							
	Minor Home Repair	Home						
	Carbon Monoxide/Smoke Alarm	Each						
	Electric Panel	Each						
	Electric Sub-Panel	Each						
	Electrical Circuit Run	Each						
	Induction Cookware	Home						
	Customer Enrollment							
	Energy Assessment	Home						
30								
	Total Savings/Expenditures							
32				_				
33 H	Households Treated		Total					
	Single Family Households Treated	Home						
35 E	Estimated Avg. Annual Bill SavingsTreated <sup>[3]</sup>	Home						
36		•		•				
37								
38			Year to Date Expenses	i	1			
	ESA Program - Building Electrification	Electric	Gas	Total	1			
	Administration				1			
	Direct Implementation (Non-Incentive)				1			
	Direct Implementation				< <includes measur<="" td=""><td>es costs</td><td></td><td></td></includes>	es costs		
43					olddcc maasur	00 00010		
	TOTAL Building Electrification COSTS				l			
_	TOTAL building Electrification COSTS				J			
45	141							
	[1] The costs for the following measures are inclu							
4/	These measures do not have anv savinos ass	sociated and mav b	e reauired to complete the	e installation to elec	trifv the residential e	end-uses of participating h	ouseholds.	
48	[3] Estimated average annual bill savings will be	calculated prior to p	participation and must not	increase total ener	gy costs.			
	[4] No installation data to report as of October 20							

	A	В	С	D	E	F	G	Н
1	E	nergy Savings	Assistance Progra	am Table 2D - Clea	n Energy Homes New Construction Pilo	t (SCE ONLY[1])		
2			_	Pacific Gas and	Electric Company			
3					May 31, 2025			
H					,,			
4								
5					ESA Program - Clean Energy Homes New Con	struction Pilot [1]		
$\vdash$					3,		Estimated	
1 1			Monthly Total	Monthly Total Units	YTD Total	YTD Total Units (Living	Incentive	% Incentive Budget
6		Units	,	(Living Units)		Units)	Expenses (\$)	
7	Interest form submitted	Homes						
	Interest form denied	Homes						
	Application for direct design assistance (in progres	Homes						
	Applications for design incentive (in progress)	Homes						
	Application for direct design assistance (completed	Homes						
	Applications for design incentive (completed)	Homes						
	Applications for tenant education incentive (in progr							
14	Applications for tenant education incentive (complet	Homes						
15	Total Savings/Expenditures							
16	=							
17								
18	ESA CEH Outreach and Education	Units	Monthly Total	YTD Total				
		Number of						
19	Webinars	webinars						
$\vdash$		Unique						
20	Active leads	developer						
-	Active reads							
21								
22								
1 1				Compliance Margin			Estimated	
	Design Assistance Completed Applications	Units	Quantity	Designed kWh	Compliance Margin Designed BTU (Annual)*	Avoided CO2 Emissions	Incentive	% Incentive Budget
23				(Annual)*			Expenses (\$)	
24		Homes					\$ -	0.00%
25		Homes					\$ -	0.00%
26	Total Savings/Expenditures						\$ -	0.00%
27								
28			Year to Date Expens	ies				
	ESA Program - Clean Energy Homes	Electric	Gas	Total				
30	Administration	\$ -	\$ -	\$ -				
	Direct Implementation (Non-Incentive)	\$ -		\$ -				
32	Direct Implementation	\$ -		\$ -	< <includes costs<="" measures="" td=""><td></td><td></td><td></td></includes>			
33								
34	TOTAL Clean Energy Homes COSTS	\$ -	\$ -	\$ -				

1	A Energy S	B	C Is As	D sistanco Pro	E ogram Table 2	F - CSD Leve	G	Н	I	J
2	Energy S	aving		ific Gas and	Electric Com ay 31, 2025 [*]	pany	raging			
4				Through W	ay 31, 2023 [ ]	ESA Progr	am - CSD	I everanir	na	
6					Quantity	Year-To-Da			sed Installation	% of
7	Measures Appliances	Basic	Plus	Units	Installed	kWh (Annual)	(Annual)	(Annual)	Expenses (\$)	Expenditure
9 10	Clothes Dryer [1] Dishwasher [1]			Each Each	-	-		-	-	
11	Freezers [1] High Efficiency Clothes Washer			Each Each	-	-		- :	-	-
13 14	Microwave Refrigerator Domestic Hot Water			Each Each			-	-		
16 17	Combined Showerhead/TSV Faucet Aerator			Home Each	- :	-	- :	- :	-	-
18 19	Heat Pump Water Heater Heat Pump Water Heater - Electric			Each Each	-	-	-		-	-
20 21 22	Heat Pump Water Heater - Gas Heat Pump Water Heater - Propane			Each Each	-	-	-	-	-	
23	Low-Flow Showerhead Other Domestic Hot Water Solar Water Heating [1]			Home Home Home	-	-	=	÷	-	
25 26	Tankless Water Heater Thermostatic Shower Valve			Each Each	-	-			-	
28	Thermostatic Shower Valve Combined Showerhead Thermostatic Tub Spout/Diverter			Each Each	-	-	- :	- :	-	-
29 30 31	Water Heater Repair Water Heater Replacement Water Heater Tank and Pipe Insulation			Each Each Each		-			-	-
	Enclosure Air Sealing			Home						
34 35	Attic Insulation Attic Insulation CAC NonElect Heat		E	Home Home	-	-	-	-		-
36 37 38	Caulking Diagnostic Air Sealing [1] Floor Insulation [1]		H	Home Home Home	-	-	-	=	-	-
39 40	Minor Home Repairs HVAC			Home						
41 42	Central A/C replacement Central Heat Pump-FS (propane or gas space) [1]		Е	Each Each	-	-	-			-
43 44 45	Duct Test and Seal [1] Energy Efficient Fan Control [1] Evaporative Cooler (Installation) [1]		H	Home Home Each	-	-			-	-
46 47	Evaporative Cooler (Installation) [1] Evaporative Cooler (Replacement) [1] Furnace Repair		E	Each Each			-			-
48 49	Furnace Replacement Heat Pump A/C Replacement			Each Each	-	-			-	
50 51 52	Heat Pump Replacement - CAC Gas Heat Pump Replacement - CAC Propane			Home Home	-	-		- :	-	-
52 53	High Efficiency Forced Air Unit (HE FAU) [1] High Efficiency Forced Air Unit (HE FAU) - Early Replacement High Efficiency Forced Air Unit (HE FAU) - On Burnout			Home Home Home		-	-		-	
55 56	Portable A/C [1] Prescriptive Duct Sealing			Each Home	-	-	-	-	-	-
57 58	Removed - FAU Standing Pilot Conversion [1]			Home Each	-	-	-		-	
59 60 61	Room A/C Replacement [1] Smart Thermostat Whelehouse Eq. [1]			Each Home	-	-	- :	- :	-	-
62	Wholehouse Fan [1]  Maintenance  Central A/C Tune up [1]			Each Home			-			
64 65	Condesner Coil Cleansing Evaporative Coil			Each Each	-	-	-		-	
66 67	Evaporative Cooler - Maint Functioning Evaporative Cooler - Maint Non-Functioning			Each Each	-	-	-	-	-	
68 69 70	Evaporative Cooler Maintenance [1] Fan Control Adust Furnace Clean and Tune [1]			Home Each Home	-	-	-	-	-	-
71 72	HVAC Air Filter Service Range Hood			Each Home	-	-	-	-	-	
73 74	Refrigerant Change Adjustment Lighting			Each	-	-	-	-	-	-
75 76	Exterior Hard wired LED fixtures LED A-Lamps			Each Each	-	-	-	- :	-	-
77 78 79	LED Reflector Bulbs Removed - Interior Hard wired LED fixtures [1] Removed - LED Night Light [1]			Each Each Each		-			-	
80 81	Removed - LED Torchiere [1] Removed - Occupancy Sensor [1]			Each Each	-	-	- :	- :	-	-
83	Miscellaneous Air Purifier [1]			Home	-					
84 85 86	CO and Smoke Alarm [1] Cold Storage [1] Comprehensive Home Health and Safety Check-up [1]		Ħ	Each Each Home	-	-	-	-		-
87 88	Pool Pumps [1] Power Strip [1]		E	Each Each		-				
89 90	Power Strip Tier II Pilots			Each	-	-			-	-
91 92 93	Customer Enrollment			Home	-	-			-	-
93 94 95	ESA Outreach & Assessment ESA In-Home Energy Education			Home Home					-	-
96 97	Total Savings/Expenditures	E				-			-	
98 99	Total Households Weatherized						-	-	-	-
100 101	CSD MF Tenant Units Treated				-	Total -				
102 103 104	-		1	-	· -	·	ı			
105	ESA Program - CSD Leveraging			Yea Electric	ar to Date Expen	ses <sup>[2]</sup>				
107	Administration (S)  Direct Implementation (Non-Incentive) (4)			\$257 \$0	\$228 \$0	\$484 \$0				
108 109 110	Direct Implementation (Non-incentive)			\$0	\$0 \$0	\$0 \$0				
110 111 112	TOTAL CSD Leveraging COSTS			\$257	\$228	\$484				
113 114	* PG&E does not have any project leveraging data with CSD to rep [1] Measures not available to CSD for leaveraging.		this re	porting period.						
115 116	[2] Total CSD YTD expenses are reported in ESA Table Summary. [3] Administration includes administration labor expenses.									
118	[4] Direct Implementation (Non-Incentive) includes Implementer exp [5] Direct Implementation includes expenses for installation of meas NOTE: Any measures noted as NEW! have been added during the	sures.		ie program	r					
120	NOTE: Any measures noted as 'NEW' have been added during the NOTE: Any measures noted as 'REMOVED', are no longer offered	by the	progr	am but have be	en kept for tracki	ng purposes.	VTD adiciate			

	A	В
1	Energy Savings Assistance Program Tables 3A-H - Energy Savings and A Home/Common Area	Average Bill Savings per Treated
2	Pacific Gas and Electric Company	
3	Through May 31, 2025	
5	Table 3A, ESA Program (SF, MH)	
	Annual kWh Savings	11,452,260
	Annual Therm Savings Lifecycle kWh Savings	499,259 132,983,487
9	Lifecycle Therm Savings	5,524,337
	Current kWh Rate Current Therm Rate	\$0.21 \$1.82
12	Average 1st Year Bill Savings / Treated households	\$170.49
13	Average Lifecycle Bill Savings / Treated Household	\$1,550.49
15	Table 3B, ESA Program - Multifamily Whole Building (	MF In-Unit) [1]
	Annual kWh Savings	2,062,378
	Annual Therm Savings Lifecycle kWh Savings	70,350 22,701,501
19	Lifecycle Therm Savings	539,134
	Current kWh Rate Current Therm Rate	\$ 0.19 \$ 1.74
22	Average 1st Year Bill Savings / Treated households	\$ 91.73
23 24	Average Lifecycle Bill Savings / Treated Household	\$ 753.05
25	Table 3C, ESA Program - Multifamily Whole Buildir	ng (MFWB)
	Annual kWh Savings	609,315
	Annual Therm Savings Lifecycle kWh Savings	9,251 5,141,291
29	Lifecycle Therm Savings	124,788
	Current kWh Rate Current Therm Rate	\$0.38 \$1.86
32	Average 1st Year Bill Savings / Treated Property	\$6,952.72
33 .	Average Lifecycle Bill Savings / Treated Property	\$48,676.41
35	Table 3D, ESA Program - Pilot Plus [2]	
	Annual kWh Savings	55,239
	Annual Therm Savings	6,405
	Lifecycle kWh Savings Lifecycle Therm Savings	956,854 121,082
40	Current kWh Rate	\$0.22
	Current Therm Rate Average 1st Year Bill Savings / Treated Property	\$1.90 \$223.23
43	Average Lifecycle Bill Savings / Treated Property	\$2,780.63
44 45	Table 3E, ESA Program - Pilot Deep [2]	
_	Annual kWh Savings	69,192
	Annual Therm Savings	12,165
	Lifecycle kWh Savings Lifecycle Therm Savings	1,290,347 200,031
50	Current kWh Rate	\$0.24
	Current Therm Rate Average 1st Year Bill Savings / Treated Property	\$1.97 \$432.55
53	Average Lifecycle Bill Savings / Treated Property	\$5,260.75
54 55	Table 3F, ESA Program - Building Electrification (	SCE Only)
_	Annual kWh Savings	-
57 . 58	Annual Therm Savings Lifecycle kWh Savings	-
	Lifecycle Kwin Savings Lifecycle Therm Savings	-
60	Current kWh Rate	-
	Current Therm Rate Average 1st Year Bill Savings / Treated Households	\$ -
63	Average Lifecycle Bill Savings / Treated Households	-
64 65	Table 3G, ESA Program - CSD Leveraging	1
_	Annual kWh Savings	-
67	Annual Therm Savings	-
	Lifecycle kWh Savings Lifecycle Therm Savings	-
70	Current kWh Rate	-
	Current Therm Rate Average 1st Year Bill Savings / Treated Households	\$ - \$ -
73	Average Lifecycle Bill Savings / Treated Households	\$ -
74	Table Old Owners FOA Dates (OF MID MEMO COST)	Dil-4 Discound D'' (2) [3]
75 76	Table 3H, Summary - ESA Program (SF, MH), MFWB, CSD Leveraging Annual kWh Savings	, Pilot Plus and Pilot Deep 14,248,384
_	Annual Therm Savings	597,430
_	Lifecycle kWh Savings	163,073,481
79	Lifecycle Therm Savings	6,509,373
	Current kWh Rate Current Therm Rate	\$0.20 \$1.80
82	Average 1st Year Bill Savings / Treated Households	\$153.1
83 84	Average Lifecycle Bill Savings / Treated Households	\$1,381.4
	[1] Separating MFWB in-unit savings summary from the CAM and Whole Building meausures	
	savings because they are calculated using different residential rates. I21 ESA Pilot Plus and Pilot Deep uses the same formulas to calculate values as Main ESA, but	the variables such as measure savings
86	and expected useful life may differ. The pilot will initially estimate energy savings with energy mo	odeling software.
	[3] Summary is the sum of ESA Main, MFWB In-Unit, Pilot Plus Pilot Deep, BE, CSD Leveraging	g. MFWB is excluded because the progran
86	[2] ESA Pilot Plus and Pilot Deep uses the same formulas to calculate values as Main ESA, but and expected useful life may differ. The pilot will initially estimate energy savings with energy me	odeling software.

Н	A	B	C C	D	E	F Teneted	G
2 3 4		Energy Savis	C ngs Assistance P Pacific Ga Thro			reased	
56	County ALAMEDA AMADOR	Rural [1]	Table 4A, igible Household Urban 154,887	ESA Program (S s[1] Total 154,887 6,004	F, MH) Hou Rural	seholds Treated Urban 1,108	Total
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 29 30 30 30 30 30 30 30 30 30 30 30 30 30	ALAMEDA AMADOR BUTTE CALAVERAS COLURA	6004 14249 8911	154,887 0 25.652	154,887 6,004 39,901 8,911 2,963	11 71 8 32	1,108	1,108 11 152
12 13 14	EL DORADO	2983 0 7312	0 99.488 8,876	8,911 2,983 99.488 16,188 150,170	2	1.285 13	32 1.285 15
15 16 17	GLENN HUMBOLDT	0 4613 23768	150.170 0 0	150,170 4,613 23,768	5 50	13 2,922	15 2,927 50 0
18 19 20	INYO KERN KINGS	70676 9515 16084	47.310 0		1.874 178 17	1.092 2	2.966 180 17
21 22 23	LAKE LASSEN MADERA MARIN	16084 1230 5989	0 15.459	117,386 9,515 16,084 1,230 21,448 21,371	74	331 69	17 0 405 69
25 26 27	MARIPOSA MENDOCINO MERCED	3837 16803 22869	21.371 0 0 21.826	16.803 44,695	1 9 539	1 332	10 10 871
28 29 30	MONTEREY NAPA NEVADA	6093 0 11828	45.812 14.895	51,905 14,895 11,828	141	473 65	614 65
	PLACER PLUMAS SACRAMENTO SAN BENITO	11038 2171 0 5785	23.106 0 172.676	34.144 2.171 172,676 5.785	65 - - 51	220 - 631	285 0 631
33 34 35 35 40 41 42 42 44 44 45 46 47 48 48 55 55 55 55 55 55 55 55 55 55 55 55 55	SAN BENITO SAN BERNARDINO SAN FRANCISCO SAN JOAQUIN	5765 293 0 10244	0 5 101.956 95.221	5.765 298 101,956 105,465	51 - - - - - - - - - - - - - -	631 1.074	631 1.162
38 39 40	SAN JOAQUIN SAN LUS OBISPO SAN MATEO SANTA BARBARA SANTA CLARA SANTA CRUZ	19511 0 1412	12.989 53,554 19.868	32.500 53.554	85 1	33 394	118 395 31
41 42 43		4665 0 13713	133 864 27.710 12.948	21,278 138,519 27,710 26.681	68 - 159	31 1,583 214 256	1,631 214 415
44 45 46	SIERRA SISKIYOU SOLANO SONOMA STANISLAUS	339 18 0 3364	0 48.495 53,267	339 18 48.495 56.531		744 628 181	0 744
48 49 50	SUNUMA STANISLAUS SUTTER TEHAMA TRINITY	3264 33706 0 10144	53,267 37,960 15,139 0	48.495 56,531 71,686 15.139 10,144 505	18 240 1 374	181 198	744 646 421 199 374
51 52 53	TUOLUMNE	505 8208 10030	0 245 0	10,030	272 14	. 9	281 14
35.8	YOLO YUBA	0 0 367,782	27.550 12.242 1,454,539	27,550 12,242 1,822,321	4,453	177 91 14,849	177 91 19,302
58 57 58 58 68 68 68 68 68 68 70 71	[1] Eliaible household	is are based on 21				shalf of the IOUs.	will file the Annua
38	County[1] Alameda	Table 4	B, ESA Program Urban	- Multifamily Wh Total	ole Building (In-I Hou Rural	Jnit) seholds Treated Urban 783	YTD Total 783
2 4 8 8	Alameda Amador Butte Colusa				3 1	783 0 73	783 3 74
67 68 69	Cortra Costa El Dorado Fresno				0 0 2 0	98 0 772	98 2 772
70 71 72	Glern Humbolt Kern				12 0 176	0 0 200	12 0 376
73 74 75	Kinos Lake Madera				83 32 33	0 0	83 32 39
76 77 78	Marinosa Mendocino				0 4 0	95 0	95 4
79 80 81	Merced Morterey Nano				5 45 0	89 303 17	94 348 17
82 83 84	Nevada Placer Sacramento				3 3 0	0 84 122	3 87 122
85 88 87	San Benito San Francisco San Joaquin				1 0	0 1085 204	1 1085 205
72 74 75 76 77 78 78 80 81 82 83 83 85 86 87 88 89 90 91 92 93 94 96 96 97 99 91 100 100 100 100 100 100 100 100 1	San Luis Otispo San Mateo Santa Barbara				1 0 0	1 138 0	138 0
91 92 93	Senta Clara				7 0 0	1385 200 1	1392 200
94 96	Shasta Solano Sonoma Stanislaus				0 1 1	11 35 16 115	11 36 17 115
97 98 98	Tehama Tulare				0 4 37	115 0 0	115 4 37
101	Yolo Yuba				0	89 106	89 106
103 104 105	Total [1] Added "Amador"			tifamily Whate G	455 Juilding (MFWB-1	6028 CAM/WB)	6483
107	County Alameria	Table 4C, El El Rural [1]	SA Program - Mu ligible Properties Urban	[2] Total	Pro Rural	cam/wB) perties Treated Urban	YTD Total
100 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125	Alameda Amados Aloine Butte				0	0 0	0 0
113 114 116	Butte Calaveras Cotusa Contra Costa El Dorado				0	0 0	0 0 2
116 117 118	El Dorado Fresno Glern				0	0	0
119 120 121	Humboldt Kern Kings				0	0	0
123 123 124	Lake Lassen Madera				0	1 0	1
126	Mariposa Marin Mendocino				0	0	0
127 129 120 130 131 132 134 135 137 138 138	Merced Morterey Nace				0	0 5	5
131 132 133	Nevada Placer Plumas				0	0	0
134 135 138	Secremento Sen Benito Sen Bernardino				0	5 0	5
137 138 139	San Francisco San Joaquín San Luís Obispo				0	0	0
141	San Mateo Santa Barbara Santa Clara				0	0	0
144	Santa Cruz Shasta Siskiyou				0	0	0
148 147	Sonoma Stanislaus				0	1 1 2	1
150 151	Sutter Tehama Trinity Tuolumne				0	1 0 0	0
152 153 154 155	Tuolumne Tulare Yolo Yuba				0	0	0
156 157 157	Yuba Total		able 4D. ESA Pro-	oram - Pilot Plus	1 and Pilot Deep	23	24
159 160	County [3] Alameda	Rural [1]	able 4D. ESA Pro crible Household Urban 1.193	oram - Pilot Plus i/4l Total 1.193	and Pilot Deep House Rural	eholds Treated Y Urban 4	TD (5) Total
161 162 163	Alameda Amador Butte Calaveras	94	1.193	1.193 94 - 12	- 1	:	- 1
165 166 167	Cotaveras Cotava Contra Costa El Donado	:	6,791 517	6,791	1	39	1 39
168 169	Fresno Glern Humboldt		517 12,535	517 12,535		12	12
171 172 173	Madera Mariposa Mendocino		270	270			
174 175	Merced Morterey Napa	1,086	1,310	2,396	11	11	22
177 178 179	Nevada Placer Sacramento	13	1	- 14 4	3	. 6	9
180 181 182	San Benito San Francisco San Joaquín	1.077	7.089	8.166	5	48	53
183 184 185	San Mateo Santa Clara Shasta						- :
186 187 188	Solano Sonoma Stanislaus	1.012	i	1.012	:	23	23
189 190	Sutter Tehama Tuolumne	÷	1.273	:		21	21
	Yuba Other	3,301	19	1.273 - 22 34,299	-	3 5 - 173	3 5
193	Total	3,301		34,299 Program - CSD	31 Leveraging	173 seholds Treated	
194 195 196	Total				Rural	Urban	Total
192 194 196 198 198 199 200 201	Total				0	0	
194 195 196 197	Total	me-related onli En	ergy Efficiency ro	porting and anal-	0	0 0 definition is another	0 0
194 195 196 197	Total	me-related and En ave Eligible Prope pourrently targe olicited oustomer	ergy Efficiency re arties for ESA CAN its participants fro contacts may orig	porting and analys d. m climate zones 1 inate across PG&	0	definition is applie	d. ay occur outside
194 195 196 197	Total [1] For IOU low incom [2] Do not currently In [3] ESA Pilot Pizzille these areas, and uns [4] "Eligible Householt Households" in Table	me-related and En ave Eligible Prope per currently targe oblicited customer ids" is comprised 4D is not the sam	ergy Efficiency reprises for ESA CAM its participants fro confacts may orig of customers targen ne population as T	oorting and analys A. In climate zones 1 inate across PG& ided for Pilot Plusi able 7 *# of House	0 0 is, the Goldsmith 1, 12 and 13. Inci E territory. Deep outreach, w sholds Eligible."	definition is applied	d.  d. say occur outside or not. "Eligible
194 196 198 197	Total	ed may exceed eli-	gible where custor	mers were engage	0 0 0 is, the Goldsmith 1, 12 and 13. Inci E territory. Deep outreach, witholds Eligible."	and the project wa	is completed in

1		C	Eneray	Savino	s Assistanc	G e Progran	n Table 5	- Ener	gy Savings	Assistanc	e Program Cus	M tomer S	N ummarv	0	Р	Q
ı				,ng			acific Ga	s and	Electric Cor	mpany						
ł							Thre	ough N	lay 31, 2025	5						
		Tal	ole 5A, ESA P	rogram	(SF, MH)											
		Gas &	Electric			Gas On	У			Elect	ric Only			То	tal	
	# of Household		(Annual)		# of Household		Annual)		# of Household		(Annual)		# of Household		(Annual)	
	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW
January	2,583	71,138	679,363	403	232	8,511	1,574	1	285	(541)	1,067,568	232	3,100	79,108	1,748,505	63
February March	2,794 3,001	78,177 87,588	769,210 897,080	476 537	279 224	9,457 9,431	1,459 1,169	1	375 467	(575) (587)	1,231,680 1,289,854	255 311	3,448 3,692	87,060 96,432	2,002,349 2,188,103	73 84
April May	3,282 4,050	99,048 115,371	1,011,375 1,177,795	604 710	239 332	10,617 13,099	2,100 1,295	1	557 602	(672) (804)	1,450,276 1,870,462	397 544	4,078 4,984	108,993 127,666	2,463,752 3,049,552	1,00
June July																
August September																
October [4 November																
December		454.000	4 50 4 000	0.700	4.000		7 507		0.000	(0.470)	0.000.040	4 700	40.000	400.050	44 450 000	
YTD	15,710	451,323				51,116	7,597	4	2,286	(3,179)	6,909,840	1,738	19,302	499,259	11,452,260	4,47
YTD Total Note: Any	Energy Impacts required correcti	for all fuel type ons/adjustmer	es should equal Y nts are reported h	TD energy erein and s	impacts that a supersede resul	re reported e ts reported in	very month prior month	Table 2. ns and m	ay reflect YTD	adjustments.						
									1							
		Gas &	B, ESA Progr Electric	am - wr		Gas On	У			Elect	ric Only			То	tal	
	# of Household		(Annual)		# of Household	(	Annual)		# of Household		(Annual)		# of Household		(Annual)	
Month	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW
January February	925 921	10,704 14,526	290,599	64	125 256	885 516	(1,431)	(0)	54	(9)	51,449 56,855	13	1,104 1,220	11,580 15,020	340,616 341,299	7 99.0
March	921 916 990	12,134 12,848	286,272	80.8	200 200	867 266	-	-	43 43 58	(16)	117,635 27.834	35.8 10.8		12,986 13,110	403,907 304,944	116.5
April May	990 1264	12,848 15,559			10 67	765	-	Ė	216	(4) (17)	27,834 28,824	3.8		13,110 16,307	304,944 402,784	71.3 86.1
June July																
August September																
October November																
December YTD	5,016	65,772	1,512,384	369	658	3,298	(1,431)	(0)	414	(69)	282,597	82	6,088	69,001	1,793,550	45
			es should equal Y		•					(23)	.=,=+		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	, ,,,,,,,,	
Note: Any	required correcti	ons/adjustmer	nts are reported h	erein and s	supersede resul	ts reported in	prior month	ns and m	ay reflect YTD	adjustments.	-					
			and the data in the					apeuts t	oureuthe da	ma 111 WO 2U25						
		A Program Gas &		vvnole i		Gas On	у			Elect	ric Only			То	tal	
	# of Properties		(Annual)		# of Properties		Annual)		# of Properties		(Annual)		# of Properties		(Annual)	
Month	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW	Treated by Month	Therm	kWh	kW
January February	-	-	-	-	- 1	621		-			-		- 1	621		-
March	1	(168)		- 0	1	89	-	-	1	(4)	481	- 0	1 3 7	(83)	15,229	
April May	5 7	754 (1,275)	139,980 96,752	2	2 5	703 803	174 783	-	1	(181)	15,948	1	13	1,457 (653)	140,154 113,483	
June July	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-
August September		-									-	-	-		-	
		-	-	-	-			-					-	-	-	
October November	-	-	-	-	-		1	-			-		-	-	-	-
	- 13	(689)	- - - 251,480	- 4	9	2,216	- - - - 957	-	2	- (185)	16,429	- 1		- - - - - 1,342	268,866	-
November December YTD YTD Total	13 Energy Impacts	for all fuel type	es should equal Y	TD energy	impacts that a	re reported e	very month	in Table	2A.			1		1,342	- - - - - - 268,866	-
November December YTD YTD Total Note: Any	Energy Impacts required correcti	for all fuel type ons/adjustmer		TD energy erein and s	impacts that a supersede resul	re reported e ts reported in	very month	in Table	2A. ay reflect YTD	adjustments.		1	- - - - - - 24	- - - - - 1,342	- - - - - - 268,866	
November December YTD YTD Total Note: Any	Energy Impacts required correcti is addressing a re	for all fuel type ons/adjustmer eporting issue	es should equal Y hts are reported h and the data in the Program - Pil	TD energy erein and s his table is	impacts that a supersede resul slightly differen	re reported e ts reported in t than Table :	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD	adjustments. ata in Q3 2025	5.	1				- - - - - !
November December YTD YTD Total Note: Any	Energy Impacts required correcti is addressing a n	for all fuel type ons/adjustmer eporting issue	es should equal Y nts are reported h and the data in the Program - Pil Electric	TD energy erein and s his table is	impacts that a supersede resul slightly differen and Pilot De	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da	adjustments. ata in Q3 2025	5. 5 Only [1]	1	# of	- - - - - - 1,342	otal	
November December YTD YTD Total Note: Any	Energy Impacts required correcti is addressing a n	for all fuel type ons/adjustmer eporting issue	es should equal Y hts are reported h and the data in the Program - Pil	TD energy erein and s his table is	impacts that a supersede resul slightly differen	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD o correct the da	adjustments. ata in Q3 2025	5.					
November December YTD YTD Total Note: Any [1] PG&E i	Energy Impacts required correctiss addressing a management of the second	for all fuel type ons/adjustmer eporting issue le 5D, ESA Gas & I	es should equal Y nts are reported h and the data in th Program - Pil Electric (Annual)	TD energy erein and s sis table is ot Plus a	impacts that a supersede resul slightly differen and Pilot De # of Household	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da # of Household	adjustments. ata in Q3 2025	5. 5 Only [1]	- - - - - 1	# of Household Treated by Month	To	(Annual)	kW
November December YTD  YTD Total Note: Any [1] PG&E i  Month January February	Energy Impacts required corrections addressing a reference of the second	for all fuel type ons/adjustmer aporting issue le 5D, ESA Gas & I Therm 4.058 4.644	es should equal Y nts are reported h and the data in th Program - Pil Electric (Annual)  kWh 34,044 39,299	TD energy erein and s his table is ot Plus a kw 43 45	impacts that a supersede resul slightly differen and Pilot De # of Household Treated by	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da  # of Household Treated by	adjustments. ata in Q3 2025 Electric	c Only [1]		# of Household Treated by Month 46 58	Therm 4,058 4,644	(Annual)  kWh  34,044 39,299	kW 4:
November December YTD  YTD Total Note: Any [1] PG&E i  Month January February March April	Energy Impacts required correctis s addressing a remainder of the following states of the following st	for all fuel typic ons/adjustmer eporting issue le 5D, ESA Gas & I  Therm 4,058 4,644 2,987 3,008	es should equal Y this are reported h and the data in th  Program - Pil  Electric  (Annual)  kWh  34,044  39,299  11,107  10,676	TD energy erein and s sis table is ot Plus : kw 43 43 28 28	impacts that a supersede resul slightly differen and Pilot De # of Household Treated by	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da  # of Household Treated by	adjustments. ata in Q3 2025 Electric	c Only [1]		# of Household Treated by Month 46 58 31 26	Therm 4,058 4,644 2,987 3,008	(Annual)  kWh  34,044  39,299  11,107  10,676	kW 4: 4: 2: 1:
November December YTD Total Note: Any [1] PG&E i Month January February March April May June	Energy Impacts required correcti s addressing a normal state of Household Treated by Month 46 58 31	for all fuel typions/adjustmer aporting issue le 5D, ESA Gas & I  Therm 4,058 4,644 2,987	es should equal Y nts are reported h and the data in th Program - Pil Electric (Annual) kWh 34.044 39.299 11,107	TD energy erein and s his table is ot Plus : kW 43 45 28	impacts that a supersede resul slightly differen and Pilot De # of Household Treated by	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da  # of Household Treated by	adjustments. ata in Q3 2025 Electric	c Only [1]		# of Household Treated by Month 46 58	Therm 4,058 4,644 2,987	(Annual) kWh 34,044 39,299 11,107	kW 4:
November December YTD  YTD Total Note: Any [1] PG&E i  Month January February March April May June July August	Energy Impacts required correctives addressing a normal formation of the state of t	for all fuel type ons/adjustmer eporting issue le 5D, ESA Gas & I Therm 4.058 4.644 2.987 3.008	es should equal Y this are reported h and the data in th  Program - Pil  Electric  (Annual)  kWh  34,044  39,299  11,107  10,676	TD energy erein and s sis table is ot Plus : kw 43 43 28 28	impacts that a supersede resul slightly differen and Pilot De # of Household Treated by	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da  # of Household Treated by	adjustments. ata in Q3 2025 Electric	c Only [1]		# of Household Treated by Month 46 58 31 26	Therm 4,058 4,644 2,987 3,008	(Annual)  kWh  34,044  39,299  11,107  10,676	kW 4 4 2 1 1
November December YTD  YTD Total Note: Any [1] PG&E i  Month January February March April May June Juliy August September October	Energy Impacts required correctives addressing a normal formation of the state of t	for all fuel type ons/adjustmer eporting issue le 5D, ESA Gas & I Therm 4.058 4.644 2.987 3.008	es should equal Y this are reported h and the data in th  Program - Pil  Electric  (Annual)  kWh  34,044  39,299  11,107  10,676	TD energy erein and s sis table is ot Plus : kw 43 43 28 28	impacts that a supersede resul slightly differen and Pilot De # of Household Treated by	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da  # of Household Treated by	adjustments. ata in Q3 2025 Electric	c Only [1]		# of Household Treated by Month 46 58 31 26	Therm 4,058 4,644 2,987 3,008	(Annual)  kWh  34,044  39,299  11,107  10,676	kW 4 4 2 1 1
November December YTD YTD Total Note: Any [1] PG&E    Month June July June July August September October November December	Energy Impacts required corrective for a saddressing a read for some first of Household Treated by Treated by Treated by S 8 8 31 1 26 4 43	for all fuel typic for all fuel typic ons/adjustmer eporting issue le 5D, ESA Gas & I  Therm 4,058 4,644 2,987 3,008 3,872	es should equal Y nts are reported h and the data in th Program - Pil Electric (Annual)  kWh 34,044 39,299 11,107 10,676 29,305	rD energy erein and sist table is of Plus : ** ** ** ** ** ** ** ** ** ** ** ** **	impacts that a supersede result signify different and Pilot De # of Household Treated by Month	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da  # of Household Treated by	adjustments. ata in Q3 2025 Electric	c Only [1]		# of Household Treated by Month 58 31 26 43	Therm 4.058 4.644 2.987 3.008 3.872	(Annual)  kWh  34,044 39,299 11,107 10,676 29,305	kW 4: 4: 2: 1: 1: 3:
November YTD YTD Total Note: Any [1] PG&E i  Month January February March April May Jule July August September October November	Energy Impacts required corrective for a saddressing a na a saddressing a na saddressing a na formation for the saddressing and saddressing and saddressing and saddressing sa	for all fuel type ons/adjustmer eporting issue le 5D, ESA Gas & I Therm 4.058 4.644 2.987 3.008	es should equal Y nts are reported h and the data in th Program - Pil Electric (Annual)  kWh 34,044 39,299 11,107 10,676 29,305	rD energy erein and sist table is of Plus : ** ** ** ** ** ** ** ** ** ** ** ** **	impacts that a supersede result signify different and Pilot De # of Household Treated by Month	re reported e ts reported in t than Table : eep [2][3] Gas Only	very month prior month 2A, PG&E e	in Table	2A. ay reflect YTD correct the da  # of Household Treated by	adjustments. ata in Q3 2025 Electric	c Only [1]		# of Household Treated by Month 46 58 31 26	Therm 4,058 4,644 2,987 3,008	(Annual)  kWh  34,044  39,299  11,107  10,676	kW 4: 4: 2: 1: 1: 3:
November December YTD YTD Total Note: Any [1] PG&E    Month Jenuary February March April May June July September October November December YTD	13 Energy Impacts Energy Impacts a ddressing a r  Tab  ### ### ### ### #### ### ### ### #### ### ### ### #### ### ### #### ### ### #### ### ### #### ### ### #### ### #### ### #### #### ######	for all fuel typons/adjustmer apporting issue le 5D, ESA (Gas & ITherm 4,058 4,4644 2,987 3,008 3,872 18,570 5E, ESA Pr	es should equal Y his are reported h and the data in IV Program - Pil Electric (Annual)	TD energy erein and s is table is of Plus : kW 43 45 28 19 33	impacts that a supersede result impacts that a supersede result impacts and Pilot De # of Household Treated by Month	re reported et is reported in them Table is reported in the Table in the Table is reported in the Table in th	very month prior m	in Table	2A. ay reflect YTD correct the da  # of Household Treated by	adjustments. sta in Q3 2028  Electric  Therm	(Annual)  kWh		# of Household Treated by Month 58 31 26 43	Therm 4.058 4.044 2.987 3.008 3.872	(Annual)  KWh 34,044 39,299 11,107 10,676 29,305	kW 4: 4: 2: 1:
November December YTD YTD Total Note: Any [1] PG&E    Month January February March April May June July August September November December YTD	Tab  Energy Impacts For Energy Impacts  Tab  # of Household Treated by Month A6  58  31  26  43  204  Table # of	for all fuel typons/adjustmer exporting issue le 5D, ESA Gas & I  Therm 4.058 4.644 2.987 3.008 3.872	es should equal Y this are reported h sare reported h r	TD energy erein and s is table is of Plus : kW 43 45 28 19 33	impacts that a supersede results in the supersede results in the supersede results in the superseder exceeds and Pilot De man Pilot De	re reported e ts reported in the reported in t	very month prior m	in Table	2A. ay reflect YTD year ay reflect YTD year for the de  # of Household Treated by Month # of	adjustments. sta in Q3 2028  Electric  Therm	c Only [1]  (Annual)  kWh		# of Household Treated by Month 46 58 31 26 43	Therm 4.058 4.644 2.987 3.008 3.872	(Annual)  KWh  34.044 39.229 11.107 10.676 29.305	kW 4: 4: 2: 1: 1: 3:
November December YTD YTD Total Note: Any [1] PG&E    Month January February March April May July September October November TD  Month Month Month May July September November November November November November November November Month	Tab  Energy Impacts Frequired corrections  # of Household Treated by Month 46 13 11 26 43 43  Z04  Table	for all fuel typons/adjustmer apporting issue le 5D, ESA (Gas & ITherm 4,058 4,4644 2,987 3,008 3,872 18,570 5E, ESA Pr	es should equal Y his are reported h and the data in IV Program - Pil Electric (Annual)	TD energy erein and s is table is of Plus : kW 43 45 28 19 33	impacts that a upersede results in the supersede results is gifted wiferen and Pilot De # of Household Treated by Month	re reported e ts reported in the reported in t	very month prior m	in Table	2A. ay reflect YTD ay reflect YTD correct the da # of Household Treated by Month	adjustments. sta in Q3 2028  Electric  Therm	(Annual)  kWh		# of Household Treated by Month 46 58 31 26 43	Therm 4.058 4.044 2.987 3.008 3.872	(Annual)  KWh 34,044 39,299 11,107 10,676 29,305	kW 4: 4: 2: 1: 1: 3:
November December YTD Total Note: Any [1] PG&E i  Month January February March April July July July Auqust September December YTD  Month January February Month January February Month	Table  Table  ### Graph   ###	Therm 4.058 4.644 2.897 3.672 18,570 5E, ESA Pt Gas & I	es should equal Y ts are reported h and the data in IV Program - Pil Electric (Annual)  kWh 34.044 39.299 11.107 29.305	kw 43 45 28 19 33 465 466 19 469	impacts that a upersede results in the supersede results in the supersede results in the superseder and Pilot De superseder in the superse	re reported e ts reported in the translation of the	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the da  # of Household Treated by Month	adjustments.	(Annual)  kWh	kW	# of Household Treated by Month 46 58 31 26 43	Therm 4,058 4,644 2,987 3,008 3,872	(Annual)  kWh  34,044  35,299  11,107  10,676  29,305	kW 4 4 4 4 2 2 1 1 1 1 3 3 3
Month January TD  Month January March May June June Month January March	Table  Table  ### Graph   ###	Therm 4.058 4.644 2.897 3.672 18,570 5E, ESA Pt Gas & I	es should equal Y ts are reported h and the data in IV Program - Pil Electric (Annual)  kWh 34.044 39.299 11.107 29.305	kw 43 45 28 19 33 465 466 19 469	impacts that a upersede results in the supersede results in the supersede results in the superseder and Pilot De superseder in the superse	re reported e ts reported in the translation of the	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the da  # of Household Treated by Month	adjustments.	(Annual)  kWh	kW	# of Household Treated by Month 46 58 31 26 43	Therm 4,058 4,644 2,987 3,008 3,872	(Annual)  kWh  34,044  35,299  11,107  10,676  29,305	kW 4 4 4 4 2 2 1 1 1 1 3 3 3
November  Month January Morth May  Month January Morth May  June  Month January March April  May  January March April  May  January March  May  January March  May  January March  May  January May  January March  May  January May  January May  January May  January	Table  Table  ### Graph   ###	Therm 4.058 4.644 2.897 3.672 18,570 5E, ESA Pt Gas & I	es should equal Y ts are reported h and the data in IV Program - Pil Electric (Annual)  kWh 34.044 39.299 11.107 29.305	kw 43 45 28 19 33 465 466 19 469	impacts that a upersede results in the supersede results in the supersede results in the superseder and Pilot De superseder in the superse	re reported e ts reported in the translation of the	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the da  # of Household Treated by Month	adjustments.	(Annual)  kWh	kW	# of Household Treated by Month 46 58 31 26 43	Therm 4,058 4,644 2,987 3,008 3,872	(Annual)  kWh  34,044  35,299  11,107  10,676  29,305	kW 4 4 4 4 2 2 1 1 3 3 3
November  Month  Month  Mouth  Most  Moy  Month  Mory  June  June  June  Mory  June	Table  Table  ### Graph   ###	Therm 4.058 4.644 2.897 3.672 18,570 5E, ESA Pt Gas & I	es should equal Y ts are reported h and the data in IV Program - Pil Electric (Annual)  kWh 34.044 39.299 11.107 29.305	kw 43 45 28 19 33 465 466 19 469	impacts that a upersede results in the supersede results in the supersede results in the superseder and Pilot De superseder in the superse	re reported e ts reported in the translation of the	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the da  # of Household Treated by Month	adjustments.	(Annual)  kWh	kW	# of Household Treated by Month 46 58 31 26 43	Therm 4,058 4,644 2,987 3,008 3,872	(Annual)  kWh  34,044  35,299  11,107  10,676  29,305	kW 4 4 4 4 2 2 1 1 1 1 3 3 3
Month January TD Mooth March Month January March March May Jure Mooth May Jure Mooth May Jure Mooth May Jure Mooth May Jure March May Jure Mooth May Jure	Table  ###	Therm 4.058 4.644 2.897 3.672 18,570 5E, ESA Pt Gas & I	es should equal Y ts are reported h and the data in IV Program - Pil Electric (Annual)  kWh 34.044 39.299 11.107 29.305	kw 43 45 28 19 33 465 466 19 469	impacts that a upersede results in the supersede results in the supersede results in the superseder and Pilot De superseder in the superse	re reported e ts reported in the translation of the	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the da  # of Household Treated by Month	adjustments.	(Annual)  kWh	kW	# of Household Treated by Month 46 58 31 26 43	Therm 4,058 4,644 2,987 3,008 3,872	(Annual)  kWh  34,044  35,299  11,107  10,676  29,305	kW 4 4 4 4 2 2 1 1 1 1 3 3 3
November  Month Jaruary  February  Month Jaruary  February  March April May  Jaruary  February  March Jaruary	Table  ###	Therm 4.058 4.644 2.897 3.672 18,570 5E, ESA Pt Gas & I	es should equal Y ts are reported h and the data in IV Program - Pil Electric (Annual)  kWh 34.044 39.299 11.107 29.305	kw 43 45 28 19 33 465 466 19 469	impacts that a upersede results in the supersede results in the supersede results in the superseder and Pilot De superseder in the superse	re reported e ts reported in the translation of the	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the da  # of Household Treated by Month	adjustments.	(Annual)  kWh	kW	# of Household Treated by Month 46 58 31 26 43	Therm 4,058 4,644 2,987 3,008 3,872	(Annual)  kWh  34,044  35,299  11,107  10,676  29,305	kW 4 4 4 4 2 2 1 1 1 1 3 3 3
November December YTD  Month January  February  Month January  February  Month January  February  August  Month January  February  May  June  Ju	Table  ###	Therm 4.058 4.644 2.897 3.672 18,570 5E, ESA Pt Gas & I	es should equal Y ts are reported h and the data in IV Program - Pil Electric (Annual)  kWh 34.044 39.299 11.107 29.305	kw 43 45 28 19 33 465 466 19 469	impacts that a upersede results in the supersede results in the supersede results in the superseder and Pilot De superseder in the superse	re reported e ts reported in the translation of the	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the da  # of Household Treated by Month	adjustments.	(Annual)  kWh	kW	# of Household Treated by Month 46 58 31 26 43	Therm 4,058 4,644 2,987 3,008 3,872	(Annual)  kWh  34,044  35,299  11,107  10,676  29,305	kW 4 4 4 4 2 2 1 1 1 1 3 3 3
November December YTD  Month January February May Jure January May Jure January May Jure January May Jure Jure Jure Jure Jure Jure Jure Jure	Table  ###	for all fuel typonos/adjustmer portrain size of the state	es should equal Y ts are reported h sor reported h Program - Pil Electric (Annual)  kWh 39,299  11,107  124,431  124,431  kWh	KW 43 45 10 10 10 10 10 10 10 10 10 10 10 10 10	impacts that a uppersode result significant in the	re reported e re reported of re reported of re reported or reporte	very month in prior month in the	kW	2A. ay reflect YTD ay reflect YTD correct the da  # of Household Treated by Month	adjustments. tain Q3 2025  Electric  Therm	conty [1]  (Annual)  kWh	kW	# of Household Treated by Month 46 58 31 26 43	Therm 4,058, 4,058, 4,058, 4,058, 4,058, 3,872  18,570  To  Therm	(Annual)  KWh  34.044  35.259  11.107  124.431  KWh  KWh  KWh  KWh  KWh  KWh  KWh  KW	kW 4.4 4.4 4.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1
November VTD  Month January February May June June Month January February May June June June Month January February May June June June June June June June June	Table  Table  ### Table	for all fuel typona/adjustment for all fuel typona/adjustment for fuel fuel fuel fuel fuel fuel fuel fuel	es should equal Y ts are reported h star er propried h Program - Pil Electric (Annual)  kWh 39,299 11,107 29,305  124,431  124,431  kWh	KW 43 45 10 10 10 10 10 10 10 10 10 10 10 10 10	impacts that a uppersode result significant in the control of the	re reported e re reported of re reported of re reported of reporte	very month in the prior month of	kW	2A. ay reflect YTD ay reflect YTD or correct the ds # of # o	adjustments. tain Q3 2025  Electric  Therm	conty [1]  (Annual)  kWh	kW	# of Household Treated by Month 46 8 9 9 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Therm 4,058 4,644 2,987 3,008 3,872	(Annual)  KWh  34,044  35,040  35,040  35,040  35,040  35,040  35,040  36,040  36,040  40,040	kW 4.4 4.4 4.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1
November December VTD Total Month January Link Pederal Month January February Men Month January Link Pederal Men Men Month January Link Pederal Men Men Month January Link Pederal Men Men Month Men	Table  ### Capter Capte	for all fuel typonal adjustment portrains and fuel typonal adjustment portrain issue fuel for the fuel fuel fuel fuel fuel fuel fuel fue	es should equal Y ts are reported h sor reported h Program - Pil Electric (Annual)  kWh 39,299  11,107  124,431  124,431  kWh	KW 43 45 10 10 10 10 10 10 10 10 10 10 10 10 10	impacts that a uppersede result impacts that a upperseded result is a upperseded on the upperseded result in the upper	re reported e reported	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the dis fine the distribution of the distrib	adjustments. tai in Q3 202t  Electri  Therm	conty [1]  (Annual)  kWh	kW	# of Household Treated by Month 46	Therm 4.058 4.054 4.044 2.987 3.008 3.872  18,570  To  Therm	(Annual)  KWh  34.044  35.259  11.107  124.431  KWh  KWh  KWh  KWh  KWh  KWh  KWh  KW	kW 4.4 4.4 4.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1
November December VTD  Month January VTD Total March Any Month January March Apple March A	Table  Table  ### Table	for all fuel typonos/adjustmer portrain size of the state	es should equal Y ts are reported h and the data in V Program - Pil Electric (Annual)  kWh 124,431  rogram - Built (Annual)  kWh	ITD energy representation of the state of th	impacts that a uppersode result significant in the control of the	re reported e re reported of re reported of re reported of reporte	very month in the prior month of	kW	2A. ay reflect YTD ay reflect YTD or correct the ds # of # o	adjustments. tain Q3 2025  Electric  Therm	c Only [1]  (Annual)  kWh	kW	# of Household Treated by Month 46 8 9 9 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Therm 4,058, 4,058, 4,058, 4,058, 4,058, 3,872  18,570  To  Therm	(Annual)  KWh  34.044  39.229  11.107  10.676  29.395  124.431  (Annual)  KWh  Language  Languag	kW 4 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
November December VTD  Month Jaruary February March April March Ma	Table  ### Capter Capte	for all fuel typonal adjustment portrains and fuel typonal adjustment portrain issue fuel for the fuel fuel fuel fuel fuel fuel fuel fue	es should equal Y ts are reported h and the data in V Program - Pil Electric (Annual)  kWh 124,431  rogram - Built (Annual)  kWh	ITD energy representation of the state of th	impacts that a uppersede result impacts that a upperseded result is a upperseded on the upperseded result in the upper	re reported e reported	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the dis fine the distribution of the distrib	adjustments. tai in Q3 202t  Electri  Therm	c Only [1]  (Annual)  kWh	kW	# of Household Treated by Month 46	Therm 4.058 4.054 4.044 2.987 3.008 3.872  18,570  To  Therm	(Annual)  KWh  34.044  39.229  11.107  10.676  29.395  124.431  (Annual)  KWh  Language  Languag	kW 4 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
November December VTD  Month Jaruary February March April May July Jaruary March April May July Jaruary March April May May March April Month May May March April Month May May March April Month May	Table  ### Capter Capte	for all fuel typonal adjustment portrains and fuel typonal adjustment portrain issue fuel for the fuel fuel fuel fuel fuel fuel fuel fue	es should equal Y ts are reported h and the data in V Program - Pil Electric (Annual)  kWh 124,431  rogram - Built (Annual)  kWh	ITD energy representation of the state of th	impacts that a uppersede result impacts that a upperseded result is a upperseded on the upperseded result in the upper	re reported e reported	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the dis fine the distribution of the distrib	adjustments. tai in Q3 202t  Electri  Therm	c Only [1]  (Annual)  kWh	kW	# of Household Treated by Month 46	Therm 4.058 4.054 4.044 2.987 3.008 3.872  18,570  To  Therm	(Annual)  KWh  34.044  39.229  11.107  10.676  29.395  124.431  (Annual)  KWh  Language  Languag	kW 4 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
November December VTD  Month January February Month January Month Januar	Table  ### Capter Capte	for all fuel typonal adjustment portrains and fuel typonal adjustment portrain issue fuel for the fuel fuel fuel fuel fuel fuel fuel fue	es should equal Y ts are reported h and the data in V Program - Pil Electric (Annual)  kWh 124,431  rogram - Built (Annual)  kWh	ITD energy representation of the state of th	impacts that a uppersode result impacts that a uppersode result impacts that a uppersode result impacts that impacts the support impacts the suppo	re reported e reported	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the dis fine the distribution of the distrib	adjustments. tai in Q3 202t  Electri  Therm	c Only [1]  (Annual)  kWh	kW	# of Household Treated by Month 46	Therm 4.058 4.054 4.044 2.987 3.008 3.872  18,570  To  Therm	(Annual)  KWh  34.044  39.229  11.107  10.676  29.395  124.431  (Annual)  KWh  Language  Languag	kW 4 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
November December YTD  Month January February Morth May June June Month May June June Month May June June Month May June June Month May June June June June June June June June	Table  ### Control of the control of	for all fuel typonal adjustment portrains and fuel typonal adjustment portrain issue fuel for the fuel fuel fuel fuel fuel fuel fuel fue	es should equal Y ts are reported h and the data in V Program - Pil Electric (Annual)  kWh 124,431  rogram - Built (Annual)  kWh	ITD energy representation of the state of th	impacts that a uppersode result impacts that a uppersode result impacts that a uppersode result impacts that impacts the support impacts the suppo	re reported e reported	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the dis fine the distribution of the distrib	adjustments. tai in Q3 202t  Electri  Therm	c Only [1]  (Annual)  kWh	kW	# of Household Treated by Month 46	Therm 4.058 4.054 4.044 2.987 3.008 3.872  18,570  To  Therm	(Annual)  KWh  34.044  39.229  11.107  10.676  29.395  124.431  (Annual)  KWh  Language  Languag	kW 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
November December 1971 October Any 11 PGSE 1 November Any 11 Novem	Table  ### Control of the control of	for all fuel typonal adjustment portrains and fuel typonal adjustment portrain issue fuel for the fuel fuel fuel fuel fuel fuel fuel fue	es should equal Y ts are reported h and the data in V Program - Pil Electric (Annual)  kWh 124,431  rogram - Built (Annual)  kWh	ITD energy representation of the state of th	impacts that a uppersode result impacts that a uppersode result impacts that a uppersode result impacts that impacts the support impacts the suppo	re reported e reported	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the dis fine the distribution of the distrib	adjustments. tai in Q3 202t  Electri  Therm	c Only [1]  (Annual)  kWh	kW	# of Household Treated by Month 46	Therm 4.058 4.054 4.044 2.987 3.008 3.872  18,570  To  Therm	(Annual)  KWh  34.044  39.229  11.107  10.676  29.395  124.431  (Annual)  KWh  Language  Languag	kW 4 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
November VTD  Month January February More Any Month January February More Any Month January February More Any M	Table  ### Control of the control of	for all fuel typonal adjustment portrains and fuel typonal adjustment portrain issue fuel for the fuel fuel fuel fuel fuel fuel fuel fue	es should equal Y ts are reported h and the data in V Program - Pil Electric (Annual)  kWh 124,431  rogram - Built (Annual)  kWh	ITD energy representation of the state of th	impacts that a uppersode result impacts that a uppersode result impacts that a uppersode result impacts that impacts the support impacts the suppo	re reported e reported	very month prior m	kW	2A. ay reflect YTD ay reflect YTD correct the dis fine the distribution of the distrib	adjustments. tai in Q3 202t  Electri  Therm	c Only [1]  (Annual)  kWh	kW	# of Household Treated by Month 46	Therm 4.058 4.054 4.044 2.987 3.008 3.872  18,570  To  Therm	(Annual)  KWh  34.044  39.229  11.107  10.676  29.395  124.431  (Annual)  KWh  Language  Languag	kW 4 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Month January February Month January Morth Month January Morth Mary Mary Month January Morth Mary Mary Mary Mary Mary Mary Mary Mary	### Figure 1   ### Figure 2   ### Fi	for all fuel typonos/adjustment for all fuel typonos/adjustment for all fuel typonos/adjustment for all fuel fuel fuel fuel fuel fuel fuel fu	es should equal Y tis are reported h and the data in V tis are reported h and the data in V tis are reported h and the data in V tis are reported h and the data in V tis are reported h and the data in V tis are reported h and the visual hand to be a seen and the visual hand	WW	impacts that a uppersode result significant in the control of the	re reported e re reported of re reported of re reported of reporte	very month prior m	kW	# of Household Treated by Household Treated by Household Treated by Month	adjustments. tata in Q3 2025  Electric  Therm	c Only [1]  (Annual)  kWh	kW	# of Household Treated by Month 6	Therm 4.058 4.054 4.044 2.987 3.008 3.872  18,570  To  Therm	(Annual)  KWh  34.044  39.229  11.107  10.676  29.395  124.431  (Annual)  KWh  Language  Languag	kW 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

	A	В	С	D	E	F	G	Н	ı	J	K	L	M	N	0	P
1				Energy S				ures for Pilots an	d Studies							
2							d Electric Compa	iny								
3							May 31, 2025									
4			ized 2021-26 Fun		Curren	t Month Expen		Year	to Date Expenses		Cycl	e to Date Expens		% of	Budget Expe	nsed
5		Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	Total
6																
	Virtual Energy Coach [9]	\$689,000	\$611,000	\$1,300,000	\$0	\$0	\$0	\$0	\$0	\$0	(\$298)	(\$265)	(\$563)	0%	0%	0%
8	ESA Pilot Plus and Pilot Deep	\$23,273,909	\$20,639,127	\$43,913,036	\$419,431	\$371,948	\$791,379	\$1,914,613	\$1,697,864	\$3,612,478	\$9,805,494	\$8,695,438	\$18,500,932	42%	42%	42%
9																
10	Total Pilots	\$23,962,909	\$21,250,127	\$45,213,036	\$419,431	\$371,948	\$791,379	\$1,914,613	\$1,697,864	\$3,612,478	\$9,805,195	\$8,695,173	\$18,500,369	41%	41%	41%
11																
12	Studies [1]															
	Joint IOU - 2022 Low Income Needs Assessment (LINA) Study [2]	\$52,125	\$22,875	\$75,000	\$0	\$0	\$0	\$0	\$0	\$0	\$42,169	\$32,720	\$74,890	81%	143%	100%
	Joint IOU - 2025 Low Income Needs Assessment (LINA) Study [3]	\$39,750	\$35,250	\$75,000	\$1,723	\$1,528	\$3,250	\$8,613	\$7,638	\$16,250	\$27,685	\$24,551	\$52,237	70%	70%	70%
	Joint IOU - 2028 Low Income Needs Assessment (LINA) Study [4]	\$39,750	\$35,250	\$75,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
	Joint IOU - Statewide CARE-ESA Categorical Study [5]	\$11,925	\$10,575	\$22,500	\$0	\$0	\$0	\$0	\$0	\$0	\$11,922	\$10,572	\$22,494	100%	100%	100%
	Load Impact Evaluation Study [6]	\$238,500	\$211,500	\$450,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
	Equity Criteria and Non Energy Benefits Evaluation (NEB's) [7]	\$79,500	\$70,500	\$150,000	\$7,147	\$6,338	\$13,485	\$35,735	\$31,689	\$67,424	\$64,323	\$57,041	\$121,364	81%	81%	81%
	Rapid Feedback Research and Analysis [8]	\$159,000	\$141,000	\$300,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
20	Joint IOU - Process Evaluation Studies (1-4 Studies) [6]	\$79,500	\$70,500	\$150,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0%	0%	0%
21	T													2401	2401	
22	Total Studies	\$700,050	\$597,450	\$1,297,500	\$8,869	\$7,865	\$16,735	\$44,347	\$39,327	\$83,674	\$146,100	\$124,885	\$270,984	21%	21%	21%
24	Note: Any required corrections/adjustments are reported herein and su	persede results report	ed in prior months	and may reflect YTI	D adjustments.											
25																
	[1] Authorized per D.21-06-015. Funds for pilots and studies may be re	lled over to the next p	rogram year or bor	owed from a future	program year wi	thin the cycle, to	allow for flexibili	ty in scheduling ch	anges with these	efforts. Funding fo	r studies is not sol	ely supported via t	he ESA program			
	budget; some studies are jointly supported via the CARE budget. Fund	ing amounts listed refl	ect PG&E's 30% a	location among the	IOUs, except for	PG&E-only stu	dies including the	"Rapid Feedback	Research and Ana	lysis". Final autho	rized budgets may	be adjusted by the	e ESA/CARE Study			
26	Working Group per D.21-06-015.															
	<ul><li>[2] PG&amp;E's Advice Letter 4193-G/5718-E approved the Joint Utilities' 2</li></ul>										150,000, funded 5	0/50 via ESA and 0	CARE budgets.			
	[3] Authorized per D.21-06-015, the 2025 LINA is required to be compl					PG&E's 30% bu	udget allocation is	\$150,000, funded	50/50 via ESA an	d CARE budgets.						
29	[4] Authorized per D.21-06-015, the 2028 LINA is required to be compl	eted by Dec 2028 and	is funded 50/50 via	ESA and CARE bu	udgets.											
30	[5] Authorized per D.21-06-015, the Categorical Study is funded 50/50	via ESA and CARE bu	idgets. SDG&E hel	d the statewide con	tract for this co-fu	ınded study, wh	ich was complete	d in June 2023. PC	G&E's 30% budget	allocation is \$45,	000, of which \$22,	500 is the ESA fun	ded portion.			
31	[6] Authorized per D.21-06-015, to be conducted during PY 2023-26 ar	d is funded by the ES	A portfolio budget.													
32	[7] Authorized per D.21-06-015, the NEBs Study is required to be com-	oleted by June 2025 ar	nd is funded by the	ESA portfolio budg	et. SCE holds the	statewide conti	ract for this co-fu	nded study. PG&E	s 30% budget allo	cation is \$150,000	١.					
33	[8] Authorized per D.21-06-015, to be used for IOU-specific studies as	needed. Unused annu	al budget may be o	arried forward until	the end of the pro	ogram cycle.										
34	<ul><li>[9] VEC Pilot total authorized budget \$1.3M, (\$325K annually, 2021-20 used to off-set collection.</li></ul>	24. Cycle to date is \$-	563; incurred \$76,5	62 in 2021, \$152,5	63 in 2022, and a	refund credit o	f \$-229,688 in 20	23 when the impler	menter contract wa	as cancelled and t	ne Pilot stopped. A	ny unspent funds	after 2024 will be			

									_					
		Enry	Savings Associ	ana Propan	Table 7 - Cue	Paults Casas Through	nd Electric Compa h Way 31, 2028		old, Location, an	анам бааса				
	atoner Represta	dad Necessarial Eligibio (1)	d of Households Treated [2]	Smallmani Ratur (CR)	d of Households Contanted (3)	Record Species -	Ang Snangy Sanings (1980) Pur- Treated Heuseheids (Snangy Saning	Aug Shangy Sarings (NSh) Pur Treated Households (Snangy Saring	dag Peuk Demand Savings (KB) Per Traded	Ang Sturge Sarings (Thurses) Per Treated Necessales (Storage Laring	Jug Energy Entirgs (Danne) For Treated Households (Brangy Saving	Ang. Coal For Treated Researchable (21)		
							and HCE Wasserson (19624)	Wassers only (KE24)	Household (24)	and RCS Wassures (RCPS)	(4(24)			
		#20 #20	- 122	- 2	100	60	90	615	12	21	20			
	No. Reference	200 m	420	ŝ	2 007 0 208 0 208	163	0.0 0.0	20 E	23 23 23	20	20			
	-	780	115	- 1	1111	100 100	- 21	#16	211	- 21	20	- =		
	-1	20 day	140	910	100	20 20 20	201 201 201	201.00 201.00 201.00	10 10	20	9.0 9.0	1 6		
	1700	200	120	100	180 036 286	244	102 202	## 10 P	411 410 410	92	20	m		
	1 ( POS) 1 ( POS) 1 ( POS)	100 124 100 124 140 124	195	8	170	25	01E	018 916 1117	337	20	20			
		1010	***	-	430	100	200	2000 2000	A11	22	20	1 10		
	OS Restar O.C.	200	100	- 25	720 720 730 730	125	200 200 200	20 A	211 221 231	24	74	1 10		
	No. 10	200 Mar. 200 Mar. 200 Mar.	120 120	-	1100 1100 1100	20 20 20 120	80 Y	10 E	A10 A10 A10 A10	50 50 20	9.0 9.0 9.0			
	Market 178	100 (3)	1164	3.6	038	90	2/4 0/8	01 ti	931	24	24	1		
	_	-	100	- 3	150	190	52	20.3	274	- 25	14	1 10		
	ols, traded data is not addition and of traded communication is considered the average sands is considered only the average to	Common continue common common ingo associated a li-	hal ESA menure	insides for this or more insides for	orie. Date is so by, separateur of this every fruit has	whether the sanings it	terra e respeitor er prodi	terrologie (er 100, 100), a	ander Trames, Many of the require seatings	manures of trees in 150 value for both 160s and	, positio Non Brangy Ben Therms or an accordance	wite (reducing Health,		
	reself residential continues to the EEEC CASTAL Estated Depte	Include Venezumoni Service ( 2021) Fo	or the purpose of the	here may account a reporting PEAE's	is programinium serinog hand in	ation or personally do no resold as from emile		Chianny propana dia Mada ao not pedanteg		to young type, gauge to	plin, or home our service ) manual fromm, housing ty	(or proposition) harrier' riple proposition, and		
	ma hiba lamb, samus hash	harmen in the h	open St. of Polis	on Burden within G	elinostrone, b	of the real number at the	mai Gallinaholoman sa	ore due to precisite p	sions of the California I while health and works			(Gallindrollerani), as and carbolicerana inschar		
		A CONTRACT OF THE PARTY OF	THE PARTY OF LAND	CONTRACTOR	Contraction of the last of the					en american para.				
	ionis deservation for the the common Valuability halo to provided by the CPUC to ma	egy Savings, Amini m (MV) makin nop my its savoire banks	name and the Callin maunts the relative my by Will's somes.	Alemaio Paris Salamanonio di Salamanonio di	ter Snarpy Prop malog of service 1 a 65(16 1465).	name discording fraction tracks, referred to as or	nith that spent more C.	PL of their armost trees marrie, anampinyment,	etinational attaches	ering high amengy band is, impointer besiden, an	i percentage of income up	eri on bousing PGEE allians		
	Invisitily Rate (AR) makes pur terrors Unity East ARO and Annual Artestability Report, p oliters the Valleman Indicator in	artifles the person of Electric AADC date pp 34, 66) in Califordistance	dage of a represent for a 2003 (uning 2 a CO (published by 4	uite households in GEZ hann year) pro he California Office	name that a make stated by the O'U of Environmental	beweet to pay for an a , POSE valents common Place Named Assessor	maniai siity umina virante wit illanini sii menij aa aynney in ide	the non-discretionary ( 20 at above 12% or 5) By invalinna with vary	emperatus such as his as ARGO alesse 10% i deglissels of respisales	oning and other exception in interest or the contract of the c	d diliy saroter obarges ar is service terdiny as basi aroter terdiny 1,-0,33 pe	eralestantesi from the regrisph afformatisky natio		
	i vidi. 150 percentie. ry 2003 eras POSIIIs firei moni l'optate may le vilgitier gravie le septens titled boundralis i	Company to the con-		ng changes into its had beakened this artener transferate	erndrent lares, peur may have le are stantifed in th	en en electronische i e Bereig of Indian Afric	in the prior year.	SA participants from so	e feleraly receptor	d Irlen er householik i				
	tak tak completed and in pro	regress projects; as	nd averages may be	allianes has be			in Colores C							
	W-1 1/10-1 1/10						Ang Strangy Sanings is NO.	Avy Brangy Earlings, Willia Pro-		Ang Strangs Sanings (Thurse)	ing Staye Larie			
	nor legends	Eligibia (1)	Angeries To and (2)	Stratinget Sale + (CB)	Properties Contacted [2]	Record Update or (CR) (H)	Properties (Boargy Saving and ICS	Properties (Searcy Sering Massacras only)	Antique (cit) for Servings (cit) for Streeted Property	Per Treated Properties (thoryg Saving and ICS	(Duran) For Treated Properties (Burge Sering Measures only)(E)	day Cost Per Treated Properties		
							Removable (CA)	-		Manager (a)	ž			
	No.	F	Ħ	-		111 101 101 101		_ i	Ħ	_ 1	- 1			
	eran eran eran	E	e			11 11 11 11	1	-		1	2	<u> </u>		
	P45	Ħ	Ħ	E		413 413 413 413			Ħ		- 1			
		Ē	F				7740 7740 7740 7740	100	F	70.	10	1 100		
				10 10 10 10				7		,	1	100		
	N N	e	E	60 01 01 01	11	10 11 11 11		100			- 1 2	100		
		Make to the top	and reference								-	110		
	densités many sain densités de many s de sander et lesses	typ, an emission of the first o	Publish resource of the Publish resource on resolution to be a largery who do of	installed for this or mores installed for al insert IC years of heart many accom-	by, reported at the entry but has due to the of the to programme?	whether the savings to a spendistr ratio for it is reduction.	tere a respeite e prod title andre Trems, but i periodosis in more:	ne value for BH, BBb, a also BBJ, researce of Claimscy programs. *-	antin Transa, Mary e this regalise savings sin a language inc	manures affirmite III. value for both IIII. and housing type, more	, posite him drangy flen Name a mandalasi pilo, o homosomonia	erin (reducing Health, upil (members) bersier'		
	CONTRACTOR Dept. Complex is reported to en in Deatheringer Vo. bellende, comments	aminer (, 2021), For bornshore on the land laboration Community to that assess in the	o the purpose of the dist. See (DAC) which is opinion DN, of Patrick	manifestal of a	deling hand to committee in the effects forces		miss have sensing		or equaling lengths and states of the California's able health and so	i tra primir ji ingangi i Commontes Bratanese Mananesi dala, and r	manus brown, browing fact and brown a firm manus	pa, peopopio, and (Salindrollosses), as soil patrollossess into the		
		THE PERSON NAMED IN												
	to the boson being	t hadened straight in \$00% of heading a y Affectability Caria	tur Motors, Entire Standifferentires (LEAD) Tool devote	monthshift a have a Commitmental good SOEs Office o	of or CANEFERS	to annual series at the series of the series	to ideally common has	n market in POSITs I	UNICECULARISMO D	Lanceschen Second In-	nati Secondor 200 Natify Canal (FFC) that are point 60	e in POSSE's service bendary.		
	anners Valvarability Index solded by the CPUC to may	a (Wil) minimum as (Wil) minimum as in carolin lands	manta de mistra ny ty MVI acom	(L-C to 30, M + 33 c	ming of service 1 a SS; in 1485;	rants, referred to as or	armedian, in terms of p	mark anaptopment	attendend attached	s, impairin holden, an		eri on housing PGEE allians		
	one Unity Day 2500 and manifelteniability Report, p is the Valleman Indicator to 6,130 commends.	e Berro AFDC dat pp 34, 66) in Callinate Erman	le for 2003 juning 2 60 (published by t	CITI banar year) pro her California Office	of Environmental	Collinstein sense Health Hereni Assense	ment) an aproxy to the	20 at above 10% or 5 Wy invations with vary	an AND alone 10% o	n sierily ener e the i	is service tentiny as hard arrive tentiny is 0.33 per	regrige affectability ratio		
	alad in and trademant						to from	to from		to from				
	oner Represen	Estado Rigido (1)	and Units Treatment	Seralment Sale + (CS)	Sel Dills Contacted [2]	Relationships (CR)	Lesings (ARIO) Per Traded Unit (Brang) Lesing	Emirgo (kilds) Per Treated Unit (Snargy Saving	dug Peak Demand Savings (VIII) Par Treated VIII	Serings (Thornes) Per Tracked Unit (Sharpy Lesing	Aug. Deargy Seeings (Deares) Per Treatest Unit (Brangy Seeins Wassums	Aug. Cont Per Treated Said		
			-				Statuters)(4)	(9)		Messaren((X)	-4110			
	See Participan		762				26.0	20 K	500	10	130			
			- 3				20 D	U15 2010	- 10	200 100	20			
			135				70.0	W.O	277	127	***	: 6		
	Trous.		2 (7				20	90		277	271	- 6		
	LIPOMO 11 POMO		- 10				20 M	200 200 100	100	10	24	1 1		
	U dolo.		100				202	303	504	929	416			
	40		- 7				V. #	10.0 20.0	100	10	111			
	in the last		10				. 93					-		
			170				2072	20.5	100 100 100	11	78	121		
The control of the co	Subsect 100						245	17.5	- 25	- 10	2.00 0.00 7.00	-		
The control of the co	rollmain hasel on Africa, no	and the makes of the	The second second	Kill that the 20	i in a saine	les, on April 14, 2001; In	man, deleterate	in by makers sugar	ent will be updated in th	to May 2021 report.	747			
The control of the co	or consistent out the mouth of the consistent the mouth over	manner to man o man to the man o mp. as a minimal of the tackings as a minimal	Pal Dia resource	insialed for this or	ty, mperies of	whether the savings to a a produce ratio for the	terra a respeitar er prodi lith andre Thomas, inci	or raise for MI, Milh, a sled EU, research w	ander Transa, Mary e th a regalise savings	manures ellevel e illi value ler helt illih and	, possible Nov. Energy Ster. Therma or an annihilated	wite (including Health,		
	reach" existential continues in the ESSO DESIGN distant Depth rules information is reported at	Include Venezuosi Jenier ( 2021), Fe durathera en Pia la	ioners a ho do not or the purpose of the dis-	neer nay access a reporting PEAT's	antong hand to	ation or personally do no created an illense sensite	d participate in energy of	Claimny programs due illasi as not professing	e speaking lingbit as	e parasad place families or parasad place families	plin, or home on service ) manual from , booking to	igit (maniton) barrin' (pr. prographic, and		
	ARREST OF THE STATE OF THE STAT	THE PERSON NAMED IN			Tennon mer	nam ummer a		company compa			na hada wili malanina	patricinaries in the		
	e hanel on the service, one fines armoneum as somelar fines took mannes at least i	r. PGET benan house hadeness meader in \$20% of basedon a	ter Motern Britis diseasify serious	nelises in CO 3023 includebillo à hase in Committe meriod	and a E use he u	hade state set of PV 200 households or th arms	I disconnection was married to the order to an	nant for this numbers on manded in POSE's E	USLET CHEMINAN D	2020. Accompanion Report No.				
	on the book being the description for the province Value and by the province by the CPUC's —	, , , receivably Cata egy Savings & acts or (SEV) matrix rep or its savina lar	_noted Test development and the Californians. The relative regions by Militanes—	Land Control of the C	Joseph Blokes for Energy Prop ming of corona 1 e 65; in 146).	, a removable floring was discretise based ratio, referred to as or	united parties has with that spend moved: securities, in terms of p	an op segine Nation sessions	an ne hosselskih at m oranovy lisk as l minalinni allabres	uning high among hard is imposite belation, an	on (p. 6) i percentage of income up	eri on housing PGES allows		
	more Unity Day 5700 and	unities the person of theorie AFDO date pp 34, 64) to California	tige of a regression to the 2003 (sales)	union household's in Officiale year) pro	one has a main making the O'U	terment to pay for an a CREAT national national Shalls No	manial ally services	der von deutscharp i 20 er eines 10% er fo	mpenan aut a la a 1700 alore 10% i	uning and other assemble to standily areas or the	i alily service charges as is service territry as heri	e deducted from the ing high affendatility radio		
	es national industrial GL 130 paramile	- unviolenn	u guideled by t	uartenia Office	_ entremental	_em record deserve	and an informal proper	, mains with very		, common with it o		and or other		
	etter form						Ang Energy Sanings (LRN) Par-	Aug Shangy Sanings, Julidic Per	day Prob Demons	Arg Sturge Sarings (Thornes)	Asp. Durgy Lesings			
	oner legenesis	Republic [4]	Households Treated [2]	Sensimum Rate v (CIS)	Households Contacted [3]	(CR) (H)	Households (Brangy Easing and HCE Homographic	Households (Brangy Saving Massures only)	Serings (HII) For Treated Household	Neuralneith (Brongs Earling and ICS Management	Transied Households (Brangy Saving Managers anights)	Aug. Coul For Treated Households		
		12010			120	- 2		- 10	-		-	- 19		
		20 May 1	Ħ		10	-	-	- 1	- 1	_ ;		100		
	Notice 1	1000		2	1428 1439 1480	2	- 10 - 10 - 10 - 10	- 6	- 11		- 11 21 22			
		10 to	Ħ	-	_	100 20 20	-	- 27	- 11	ä	2 22	1 100		
		200		200	161	8	127	- 1		- 2	- 2	100		
	045-24 045-44 045-44	600		â	1	-	10 20 20		11 22 23	_ :	- 1	1 22		
		10310			100	2	.75		- 11	- 0	- 0	1 10		
	=	100		2	100 100 100 100	- 6	#2 #2	10		-	- 2	1 18		
	ă.	55.0		ä	7 to 122 7 to	ä		- 8			- 3			
		100 100 100 100 100 100 100 100 100 100		2	100	- 8	20 20	- 2	- 8			100		
A second control of the control of t			-	- 2	100	- 2	-	- 2	- 4	- 2	2	1 02		
		None and		data dip not implote data dip not implote data in maliada y	punkerym who y		ALTERAÇÃO		e ita islamation.					
	I becarbook contacted in religional the energy sector lety (HCE) in addition less p. are desired from an	relates YTO tests typ, associated will energy savings, an ay resisting soliv	and arrefrants. It had ESA resource of some of females on. The analysis	inter PCAE district principal di	orism Plat Planic by, reperiess of magnetic with a re-	and the second of the second o	y 2005. This balle is the base a respeller or posi- lespation success. If re-	a spisaled over near in the real arter EU, 1986, a seed, relate to this seed.	atment comes in 2021 and in Therms, Silvey or and lands in the same	t. Manusco, elizanti e illi Manusco, ilmili, contri	, provide Nov. Draway Sleen and safety resources. **	erits (reclaring Health,		
	The number of household contribution of household contribution outsides to the CATA of Autor Toron	militari (Marina) e India e (Marina) e India (Marina)	ne menter e hala lemen, e hada nd r the purpose of th	al basi 10 years of have many access a reporting PEAS	i ai be tre of to to program inform andring hand to	la coloniero Cariacio no arismo o generally de no crassió de liberar sociale	and her ill desa.	and relative from PCS Flatterry programs, size filled as not profession	El debum, orbini in a longuage, brown or speaking longitur an	and until provided by PS a, based on type, gauge a transfer to sequence	elpartispanta in annolono plin, ar home on mendip ) morne, homolog ligan, anno	i doverno. Igli insentani, barrisi' paghis, and bonesa renalis		
		Adda "Cartarias" lesses, and captures	and "Deaded" into	nation is natrational I nation from any PG	non PCEE states LE propue hai s	um, based aller on yo union calcurability. The	to ESS engagement or defendencing cary by p	trough atter triangle region Valenationia	na a in Piùil, uniona den la unionan e il data			interpreta.		
	commence of the first of the fi	en severe severy every consensus a every consensus any contense who	mar an owner or normalization, to the normalization for the Ar-	ander genter	resources man communing qui sector greater to and Part (MAP) III	e juanes umenos a areny sarenan ar no sepa je me jene ljility orteria areniesa	r manus magama r jane an repurse n'inc ritasi hara							
And the state of t	to inches beg	y Affectably Cate	(AMA) Tractation					in with high energy har	den for households at	State 2015 Release	hourly Caroli (FFC) that are	a in POSSE's service bendary.		
As Secure Asset of Administration (Secure Asset of Administrat	anners for the base south for the CFUC to may take factor for	e (Wil) metric op ap in carrier terris	mante de Calle mante de miste ny hy Militanese familie	(s. Chr. 33, M + 33 chr.										
We seem to the seem of the destroy the destroy of the seem of the	one (AR) metric que one Uning San ARSS and mail in material Report, p n the Valleman Indicator in	_ man the person at thereous APQC dat pp 24, 64) in Californic lower	_ge of a represent for the 2000 paring 2 a 600 (published to 1	om vaccathists in CHI hann year) pro her California Office		come to pay for an a POSE nations common that it National Assessor	o manie with Stanton All manie w st Stanton All manie an a promp in iden	on describery ( 30 at above 10% or 5 (Fylorations with new	an ARGO alterna 10% i degli lennito di recupitation	o openialne mania is ideily ena ville i y continu ville is s		a persona han iku nghigi afterianily sala mamin 18 455-85		
was best of Commercial through the Commercial and the Commercial through through the Commercial through the Commercial through the Commercial through the Commer	nn 20 parcardia. armedy updating its forminy faida may its slighter greate this data and napturas	prisonis laginista oritum 1274 as to lai hossalisida ir	colonies for its constitution for the constitution for the constitution of the constit	agrant. Ited trained the agricul titus o	peur may hacerine na trod lambs	an arcelet contacted in	in the prior year. and instancial lains. The		Contain IIII santo	eria l'omme ledené"	magninel blass or have	their between the state of		
Made of Parket	un. PGEE dans to incomme Place Rus and Place Deep to a second for moderal benderal second from UE German	en sel receive in emilion accioners en alter a se eni al el relativa il local	transfer in the sec from Greate Zone much referral	orders in the Falorie.  If and G incides	nd námet mej ni in Plataet m	ener adaler best er	no, and constituted no march.	Armer contacts, may an	spain arms PSE s	erritory. Climate Zone 13	Two attents have 7 in 1	Nag 2020 in refere a		
March   Marc	and the sales of the Sales		manufactures for	participation in Plan										
	-	d of Association Electric	d of Households Treated	Seniment Sein v ICIS	E of Fernalisida Contacted	Rate of Uphake +	onig Energy Eastings (salis) Par Tradied Households	avig Strangy Savings (k.8) Par Translati Managlatids	ooly, Brange Serings (Teames) For Treated Streetholds	Aug. Coal Par Tracked Personalists				
		f	E	ø	=									
		E	E						E					
	ner recepts	F	ΕĒ	Ē		E	ΕĒ	E	E	ΕĒ				
	_				=									
		E	E	Ħ	=		E		E	E				
		⇇	E											
			$\overline{}$											
			L		_	_								
	din.													
	elen.													
	(in)													

_	^	В	С	D	E	F	l G
	A	Energy Savings Assistance Program Table 8 - Clean Ener	-	_	_	F F	G
2		Pacific Gas and Electric Compar		veraging, and	ooramation.		
3		Through May 31, 2025	• • •				
4							
5	Partner	Brief Description of Effort	# of Referral [1]	# of Leveraging [2]	# of Coordination Efforts [3]	# of Leads [4]	# of Enrollments [5]
6	LIHEAP	When a home does not qualify for R&R measures in ESA, contractors connect the customer to LIHEAP contractors.	1,092	65	134	8	85
7	CSD	Coordination and collaboration with SPOC to support multifamily customers to learn about program opportunities applicable to multifamily properties.	18	0	0	0	2
8	DAC-SASH	Coordination with the DAC Single-family Affordable Solar Homes Program Administrator, GRID Alternatives, on referrals and homes treated.	N/A	N/A	N/A	166	N/A*
9	ESA Water-Energy Coordination Program	Allows ESA contractors to offer water conservation measures while they treat ESA customers. Water Agencies select from a standardized menu of options that can include replacing toilets, leak detection, meter checks, etc. Water offerings are paid by each participating Water Agency.	N/A	N/A	266	N/A	N/A
10	SoCal Gas ESA	When a home is has PGE Electric Only and gas service is through SoCal Gas, contractors connect the customer to SoCal Gas ESA for additional assistance w/ ESA measures.	454	606	352	352	352
11	SMUD	ESA Subcontractor provides customer with contact information for SMUD for possible assistance.	0	0	0	0	0
12							
	[*] Enrollment data in p						
	[2] # of leveraging acc	les leads provided to a Partner Program by ESA. ounts for households that have received treatments by both ESA and the Partne rator, etc.	er Program where	e there were share	ed resources/co	st, such as Direc	t Tech, CSD,
	[3] # of coordination ef	forts include joint marketing activities by ESA and its Partner Program. These joi	nt marketing act	ivities may include	e social media,	leave behinds, cu	istomer outreach

18 [4] # of customer leads includes leads provided to ESA by partner programs.
[5] # of enrollments includes customer leads that result in actual ESA enrollments/treatment. It does not include leads that are in the intake process or have been treated in prior years.

17 events and activities.

	A	В	С
1			s Assistance Program Table 9 - Tribal Outreach
2		P	acific Gas and Electric Company
3			Through May 31, 2025
4			
		Quantity (Includes	
	OUTREACH STATUS	CARE, FERA, and ESA)	List of Participating Tribes
5		E3A)	
	Tribes Completed and ESA Meet & Confer		
6		1	Robinson Rancheria
-		·	TODISOT VARIATION
	Tribes requested outreach materials or applications		
7		1	Robinson Rancheria
	Federally Recognized Tribes who have not accepted an offer to Meet	·	
8	and Confer	0	
9	Non-Federally Recognized Tribes who participated in Meet & Confer	-	
9		0	
10	Tribes and Housing Authority sites involved in Focused Project/ESA	1	North Fork Rancheria
11	Partnership offers on Tribal Lands	102	(Federally-Recognized Tribes) Bear River Band of the Rohnerville Rancheria, Big Lagoon Rancheria, Big Sandy Rancheria, Big Valley Band Rancheria, Biue Lake Rancheria, Buena Vista Rancheria of Mi-Wuk Indians, Cachil DeHe Band of Wintun Indians of the Colusa Indian Community, Cahto Tribe (Laytonville), California Valley Miwok Tribe, Chicken Rancheria, Cloverdale Rancheria of Pomo Indians of California, Cold Springs Rancheria, Cortina Rancheria, Coyote Valley Band of Pomo Indians, Dry Creek Rancheria of Pomo Indians, Elem Indian Colony, Enterprise Rancheria, Federated Indians of Graton Rancheria, Greenville Rancheria, Grindstone Indian Rancheria, Guidiville Indian Rancheria, Habematolel Pomo of Upper Lake, Hoopa Valley Tribe, Hopland Band of Pomo Indians, Ione Band of Miwok Indians of California, Jackson band of Mi-Wuk Indians, Kashia Band of Pomo Indians of the Stewart's Point Rancheria, Karuk Tribe, Lower Lake (Koi Tribe), Lytton Rancheria of California, Manchester Band of Pomo Indians, Mechoopda Indian Tribe, Middletown Rancheria of Pomo Indians, Mooretown Rancheria, North Fork Rancheria, Paskenta Band of Nomlaki Indians, Picayune Rancheria of Chukchansi Indians, Pinoleville Pomo Nation, Pit River Tribe, Potter Valley Tribe, Redding Rancheria, Redwood Valley, Little River Band of Rancheria of Pomo, Robinson Rancheria, Shingle Springs Band of Miwok Indians, Susanville Indian Rancheria, Table Mountain Rancheria, Tachi-Yokut Tribe (Santa Rosa Rancheria, Leemore, CA), Tejon Indian Tribe, Trinidad Rancheria, Tule River Indian Reservation, Tuolumne Band of Me-Wuk Indians, Tyme Maidu Tribe-Berry Creek Reservation, United Auburn Indian Community, Wilton Rancheria, Wiyot Tribe, Washoe Tribe of CA and NV, Yocha Dehe Wintun Nation, Yurok Tribe. ((Non-Federally Recognized Tribes): Amah Mutsun Tribal Band, American Indian Council of Mariposa County (Southern Sierra Miwuk Nation), Butte Tribal Council, Calaveras Band of Mi-Wuk Indians, California Choinumni Tribal Project, Chaushila Yokuts, Coastal Band of the Chumash Nation,
12	Housing Authority and Tribal Temporary Assistance for Needy Families (TANF) office who received outreach (this includes email, U.S. mail, and/or phone calls)	38	Housing Authority Offices: Bear River Band of Rohnerville Rancheria, Berry Creek Rancheria, Big Sandy Rancheria, Big Valley Rancheria, Cher-Ae Heights Indian Community of The Trinidad Rancheria, Cloverdale Rancheria, Dry Creek Rancheria, Elem Indian Colony, Enterprise Rancheria of Maidu Indians, Federated Indians of Graton Rancheria, Fort Independence Reservation, Greenville Rancheria, Hoopa Valley Tribe, Ione Band of Miwok Indians, Karuk Tribe, Laytonville Rancheria, North Fork Rancheria, Picayune Rancheria, Pinoleville Reservation, Pit River Tribes, Round Valley Reservation, Santa Rosa Rancheria Tachi-Yokut, Stewarts Point Rancheria (Kashaya Pomo), Susanville Indian Rancheria, Tejon Indian Tribe, Tule River Indian Tribe, Upper Lake Rancheria, Washoe Tribe, Wilton Rancheria, and Yurok Tribe.  TANF Offices: California Department of Social Services CALWORKS and Family Resilience Branch, Federated Indians of Graton Rancheria, Hoopa Valley Tribe, Karuk Tribe, North Fork Rancheria, Susanville Indian Rancheria, Tuolumne Rancheria, and Owens Valley Career Development Center.
12	Housing Authority, TANF and Health Organizations offices who	აი	
13	participated in Meet and Confer	0	

6 Ou 7 Pr 8 Pc 9 IT 10 Ch 11 St 12 Me	EARE Program: Dutreach Processing / Certification Re-certification Prost Enrollment Verification	Electric		P		Electric Comp																
3 4 5 C/ 6 Ou 7 Pr 8 Pc 9 IT 10 Ch 11 St 12 Me	Outreach Processing / Certification Re-certification	Electric					any															
4 5 <b>C/</b> 6 Ou 7 Pr 8 Pc 9 IT 10 CH 11 St 12 Me	Outreach Processing / Certification Re-certification	Electric		741	· ·																	
5 C7 6 Ou 7 Pr 8 Pc 9 IT 10 CH 11 St 12 Me	Outreach Processing / Certification Re-certification	Electric		Authorized Budget [1] Current Month Expenses [5] Year to Date Expenses [5]																		
6 Ou 7 Pr 8 Pc 9 IT 10 Ch 11 St 12 Me	Outreach Processing / Certification Re-certification			[1]	Currer		es [5]	Year	to Date Expense	s [5]	% of Bu	dget Spen	t YTD									
7 Pr 8 Pc 9 IT 10 Cl 11 St 12 Me	Processing / Certification Re-certification	A0 E00 040	Gas	Total	Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	Total									
8 Pc 9 IT 10 Ct 11 St 12 Me		\$6,533,840	\$1,633,460	\$8,167,300	\$215,913	\$53,978	\$269,892	\$1,263,201	\$315,800	\$1,579,002	19%	19%	19%									
9 IT 10 CH 11 St 12 Me	Post Enrollment Verification	\$737,840	\$184,460	\$922,300	\$41,876	\$10,469	\$52,345	\$192,803	\$48,201	\$241,004	26%	26%	26%									
10 CH 11 St 12 Me		\$1,272,400	\$318,100	\$1,590,500	\$79,171	\$19,793	\$98,964	\$372,148	\$93,037	\$465,185	29%	29%	29%									
11 St 12 Me	Γ Programming	\$953,360	\$238,340	\$1,191,700	\$85,190	\$21,298	\$106,488	\$419,884	\$104,971	\$524,855	44%	44%	44%									
12 M	CHANGES Program [2]	\$420,000	\$105,000	\$525,000	\$37,044	\$9,261	\$46,305	\$96,184	\$24,046	\$120,230	23%	23%	23%									
	tudies and Pilots [3]	\$20,000	\$5,000	\$25,000	\$2,600	\$650	\$3,250	\$13,000	\$3,250	\$16,250	65%	65%	65%									
13 Re	Measurement and Evaluation [4]	\$160,000	\$40,000	\$200,000	\$8,000	\$2,000	\$10,000	\$30,044	\$7,511	\$37,555	19%	19%	19%									
44 0	Regulatory Compliance	\$322,880	\$80,720	\$403,600	\$39,023	\$9,756	\$48,779	\$164,251	\$41,063	\$205,314	51%	51%	51%									
	General Administration	\$988,240	\$247,060	\$1,235,300	\$34,880	\$8,720	\$43,601	\$233,695	\$58,424	\$292,119	24%	24%	24%									
16	CPUC Energy Division	\$146,800	\$36,700	\$183,500	\$1,574	\$393	\$1,967	\$7,847	\$1,962	\$9,809	5%	5%	5%									
	SUBTOTAL MANAGEMENT COSTS	\$11.555.360	\$2.888.840	\$14.444.200	\$545,271	\$136.318	\$681.589	\$2,793,058	\$698.264	\$3,491,322	24%	24%	24%									
18	OBTOTAL MANAGEMENT COSTS	\$11,555,360	\$2,000,040	\$14,444,200	\$545,271	\$130,310	\$601,509	\$2,793,056	\$690,264	\$3,491,322	24%	24 70	2470									
	CARE Rate Discount [6]	\$560,765,600	\$140,191,400	\$700,957,000	\$65,613,948	\$11,397,122	\$77,011,070	\$357,503,510	\$105,736,679	\$463,240,188	64%	75%	66%									
20	ARE Rate Discount [0]	φ300,703,000	\$140,131,400	\$700,937,000	ψ03,013,940	Ψ11,097,122	\$77,011,070	ψ337,303,310	\$103,730,079	\$403,240,100	04 /0	1370	00 70									
	OTAL PROGRAM COSTS & CUSTOMER										<del>-</del>											
	DISCOUNTS	\$572,320,960	\$143,080,240	\$715,401,200	\$66,159,219	\$11,533,440	\$77,692,659	\$360,296,567	\$106,434,943	\$466,731,511	63%	74%	65%									
22																						
	Other CARE Rate Benefits																					
	DWR Bond Charge Exemption				\$1,651,037		\$1,651,037	\$9,056,701		\$9,056,701												
25 -	CARE Surcharge Exemption [7]				\$6,573,713	\$1,271,279	\$7,844,992	\$37,312,949	\$10,936,103	\$48,249,052												
26 -	kWh Surcharge Exemption																					
27 - '	Vehicle Grid Integration Exemption																					
28 Tc	otal Other CARE Rate Benefits				\$8,224,750	\$1,271,279	\$9,496,029	\$46,369,650	\$10,936,103	\$57,305,753												
29																						
30 Inc	ndirect Costs																					
31																						
	1] Authorized Budget: Approved for PY 2025 in																					
	2] D.15-12-047 transitioned from CHANGES pil		rogram and fundir	g for the effort is c	aptured herein. D.2	21-06-015 approve	ed funding for the	CHANGES progra	m through CARE բ	orogram for PYs 20	)21-2026.											
	B] Reflects the budget and expenses for LINA s																					
	Reflects the budget and expenses for Annua				pehalf of the utilities	S.																
	5] Negative expenses may be due to accrual re																					
	6] Per D.02-09-021, PG&E is authorized to reco			•	, ,																	
	<ul><li>7] PPP Exemption - CARE customers are exen</li></ul>					n and the CARE s	urcharge. The CA	RE discount excee	eded the authorize	d amount. Per D.02	2-09-021, PG	&E is auth	orized to									
	ecover the full value of the discount through the	CARE two-way ba	alancing account o	n an automatic pas	ss-through basis.																	
39																						
40																						
41 N	IOTE: Any required corrections/adjustments ar	e reported herein a	and supersede res	sults reported in pri	or months and may	reflect YTD adjus	stments.															

-	_ ^		C				U			J		L	191	IN .		· ·					U	·	VV				- An	710	710
2												C.	ARE Program		nrollment, Rece			d Enrollment Rat	te										
3															Through Ma	y 31, 2025													ļ
4						New	Enrollmer	nt					Recer	tification				Attrition (Drop Offs)	)		Enro	llment							
5			Auton	natic Enrollmen	ıt		Self-Certifi	cation (Inc	ome or Catego	orical)	Total New				Total					Total	_	Net	Total CARE	Estimated CARE	Enrollment	Total Residential	Gas and	Electric	Gas Only
6		Inter- Utility <sup>1</sup>	Intra- Utility <sup>2</sup>	Leveraging <sup>3</sup>	Combined (B+C+D)	Online	Paper	Phone	Capitation	Combined (F+G+H+I)	Enrollment (E+J)	Scheduled	Non- Scheduled	Automatic	Recertification (L+M+N)	Response <sup>4</sup>	Failed PEV	Failed Recertification	Other <sup>5</sup>	Attrition (P+Q+R+S)	Gross (K+O)	Adjusted (K-T)	Participants	Eligible 7	Rate % (W/X)	Accounts <sup>6</sup>	Electric	Only	Gas Only
7 .	January	0	1,129	0	1,129	23,877	3.963	979	124	28,943	30,072	6.907	22.631	4,733	34.271	n/a	6,722	4.236	10,512	21,470	64,343	8.602	1.380.157	1,413,103	98%	5.737.907	866.815	346.214	167.128
	ebruary	0	1,130	0	1,130	21,749	3,935	887	95	26,666	27,796	15,248	19,912	4,677	39,837	n/a	6,378	4,186	12,891	23,455	67,633	4,341	1,384,498	1,413,103	98%	5,737,907	869,190	346,948	
9		0	1,488	0	1,488	22,364	3,979	912	139	27,394	28,882	11,807	22,259	4,129	38,195	n/a	5,836	8,520	9,912	24,268	67,077	4,614	1,389,112	1,413,103	98%	5,737,907	874,340	344,498	170,274
10	April	0	1,346	0	1,346	16,726		623	117	21,172	22,518	8,806	16,086	4,384	29,276	n/a	5,226	13,996	8,662	27,884	51,794	-5,366	1,383,746	1,413,103	98%	5,737,907	876,079	337,090	170,577
11	May	0 1,346 0 1,346 16,726 3,706 623 117 21,1 0 1,401 0 1,401 12,280 2,420 437 120 15,2									16,658	7,169	14,325	5,119	26,613	n/a	5,882	6,835	9,699	22,416	43,271	-5,758	1,377,988	1,413,103	98%	5,737,907	872,166	336,814	169,008
11 12 13	June																												
13 ,	July																												
14	August																												
15	September October																												<b></b>
	November						-												-										+
	December						-												-										+
19		0	6.494	0	6,494	96 996	18.003	3 838	595	119,432	125.926	49.937	95,213	23.042	168,192	0	30.044	37.773	51.676	119,493	294,118	6.433	1.377.988	1.413.103	98%	5,737,907	872.166	336.814	169,008
20			0,404		0,404	50,550	10,000	0,000		110,402	120,020	40,001	50,210	20,042	100,102		00,044	01,110	01,010	110,400	204,110	0,400	1,077,000	1,410,100	0070	-,,-,,,	,	,	
21	Enrollments via	a data eh	aring hotu	een the I∩I le																									ļ
22	Enrollments via	a data ah	aring both	oon denertmen	to and/or pro	aromo wit	hin the util	itur																					ļ
	Enrollments via																												
24	PG&E counts a	attrition d	ue to no re	esponse in the l	Failed PEV a	nd Failed	Recertifica	ation colum	ins, respective	ely.																			
	Includes custo				equested to b	e remove	d, or were	otherwise	ineligible for th	e program.																			ļ
26	Data represent	ts total re	sidential h	ouseholds.																									ļ
27	In accordance	with Orde	ering Para	graph 189 of D	.21-06-015. t	the estima	ited CARE	eliaible is	based on 202	5's estimate.																			ļ
28			5					5																					ļ
29																													ļ
30	Note: Any requi	red corre	ctions/adj	ustments are re	eported herein	n and supr	ersede res	ults reporte	ed in prior mor	nths and may	eflect YTD adj	ustments.																	

	Α	В	С	D	E	F	G	Н								
1		CARE Program Table 3A - Post-Enrollment Verification Results (Model)														
2		Pacific Gas and Electric Company														
3				TI	nrough May 3	1, 2025										
					CARE	CARE										

4	Month	Total CARE Households Enrolled	Households Requested to Verify	% of CARE Enrolled Requested to Verify Total	CARE Households De-enrolled (Due to no response)	CARE Households De-enrolled (Verified as Ineligible) <sup>1</sup>	Total Households De- enrolled <sup>2</sup>	% De-enrolled through Post Enrollment Verification	% of Total CARE Households De- enrolled
5	January	1,380,157	7,407	0.5%	4,998	226	5,224	70.5%	0.4%
6	February	1,384,498	7,196	0.5%	4,644	215	4,859	67.5%	0.4%
7	March	1,389,112	7,088	0.5%	4,793	248	5,041	71.1%	0.4%
8	April	1,383,746	0	0.0%	-	-	-	-	-
9	May	1,377,988	0	0.0%	-	-	-	-	-
10	June								
11	July								
12	August								
13	September								
14	October								
15	November								
16	December								
17	YTD Total	1,377,988	21,691	1.6%	14,435	689	15,124	69.7%	1.1%

<sup>1</sup> Includes customers verified as over income or who requested to be de-enrolled.

<sup>2</sup> Verification results are tied to the month initiated. Therefore, verification results may be pending due to the time permitted for a participant to respond.

22 Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

24

26

19

20 21

## CARE Table 3B Post-Enrollment Verification Results (Electric only High Usage) Pacific Gas and Electric Company Through May 31, 2025

28	Month	Total CARE Households Enrolled	Households Requested to Verify <sup>1</sup>	% of CARE Enrolled Requested to Verify Total	CARE Households De-enrolled (Due to no response)	CARE Households De-enrolled (Verified as Ineligible) <sup>2</sup>	Total Households De- enrolled <sup>3</sup>	% De-enrolled through Post Enrollment Verification	% of Total CARE Households De- enrolled
29	January	1,380,157	1,329	0.1%	977	24	1,001	75.3%	0.1%
30	February	1,384,498	1,066	0.1%	806	15	821	77.0%	0.1%
31	March	1,389,112	1,518	0.1%	1,149	29	1,178	77.6%	0.1%
32	April	1,383,746	3,091	0.2%	-	-	-	-	-
33	May	1,377,988	2,616	0.2%	-	-	-	-	-
34	June								
35	July								
36	August								
37	September								
38	October								
39	November				•				
40	December				•				
41	YTD Total	1,377,988	9,620	0.7%	2,932	68	3,000	76.7%	0.2%

43 Includes all participants who were selected for high usage verification process.

47 Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

<sup>44 2</sup> Includes customers verified as over income, who requested to be de-enrolled, did not reduce usage, or did not agree to be weatherized.

Verification results are tied to the month initiated. Therefore, verification results may be pending due to the time permitted for a participant to respond.
 Each utility may have a different de-enrollment date due to billing cycle or other contributing factors.

## CARE Program Table 4 - Enrollment by County Pacific Gas and Electric Company Through May 31, 2025

Н

4	County	Estimated	l Eligible Ho	useholds <sup>1</sup>	Total H	ouseholds E	Enrolled <sup>2</sup>	Er	nrollment Rat	te <sup>3</sup>
5					Urban	Rural	Total	Urban	Rural	Total
6	Alameda	121,216	7	121,222	118,917	0	118,917	98%	0%	98%
7	ALPINE	0	126	126	0	13	13	n/a	10%	10%
8	AMADOR	1	4,637	4,638	0	4,217	4,217	0%	91%	91%
9	BUTTE	21,208	10,978	32,187	20,120	11,630	31,750	95%	106%	99%
10	CALAVERAS	24	7,582	7,606	14	5,037	5,051	58%	66%	66%
11	COLUSA	15	3,173	3,188	4	3,274	3,278	26%	103%	103%
12	CONTRA COSTA	79,659	0	79,659	89,512	0	89,512	112%	0%	112%
13	EL DORADO	6,959	5,937	12,896	5,635	5,405	11,040	81%	91%	86%
14	FRESNO	125,600	171	125,770	149,170	77	149,247	119%	45%	119%
15	GLENN	1	3,915	3,916	0	4,501	4,501	0%	115%	115%
16	HUMBOLDT	0	22,492	22,492	0	17,733	17,733	n/a	79%	79%
17	KERN	37,817	57,012	94,829	47,243	64,194	111,437	125%	113%	118%
18	KINGS	184	7,780	7,964	129	8,902	9,031	70%	114%	113%
19	LAKE	0	13,230	13,230	0	12,491	12,491	n/a	94%	94%
20	LASSEN	0	302	302	0	162	162	n/a	54%	54%
21	MADERA	13,527	5,578	19,105	17,390	5,446	22,836	129%	98%	120%
22	MARIN	17,509	0	17,509	13,431	0	13,431	77%	n/a	77%
23	MARIPOSA	28	3,289	3,317	18	2,174	2,192	65%	66%	66%
24	MENDOCINO	12	13,898	13,910	2	10,271	10,273	16%	74%	74%
25	MERCED	17,272	18,948	36,220	19,166	21,072	40,238	111%	111%	111%
26	MONTEREY	33,238	4,639	37,877	34,400	5,698	40,098	103%	123%	106%
27	NAPA	11,861	1	11,862	10,236	0	10,236	86%	0%	86%
28	NEVADA	12	11,677	11,690	1	9,029	9,030	8%	77%	77%
29	PLACER	19,533	9,619	29,152	14,186	7,159	21,345	73%	74%	73%
30	PLUMAS	87	2,346	2,433	10	1,372	1,382	11%	58%	57%
31	SACRAMENTO	119,779	0	119,779	89,169	0	89,169	74%	n/a	74%
32	SAN BENITO	68	4,340	4,408	85	5,341	5,426	125%	123%	123%
33	SAN BERNARDINO	55	243	298	15	236	251	27%	97%	84%
34	SAN FRANCISCO	69,937	0	69,937	51,164	0	51,164	73%	n/a	73%
35	SAN JOAQUIN	66,135	7,616	73,751	78,335	9,085	87,420	118%	119%	119%
36	SAN LUIS OBISPO	12,152	17,296	29,449	5,199	12,449	17,648	43%	72%	60%
37	SAN MATEO	40,106	0	40,106	35,730	0	35,730	89%	n/a	89%
38		15,604	923	16,527	16,291	687	16,978	104%	74%	103%
39	SANTA CLARA	93,968	3,140	97,109	98,454	3,120	101,574	105%	99%	105%
40	SANTA CRUZ	22,096	9	22,105	17,487	1	17,488	79%	11%	79%
_	SHASTA	10,718	10,323	21,041	8,998	8,303	17,301	84%	80%	82%
42	SIERRA	1	109	110	1	114	115	78%	105%	104%
43	SISKIYOU	0	8	8	0	5	5	n/a	64%	64%
44		36,161	0	36,161	42,820	0	42,820	118%	n/a	118%
45	SONOMA	40,526	2,574	43,099	37,905	2,442	40,347	94%	95%	94%
46	STANISLAUS	28,122	23,504			21,520	43,988	80%	92%	85%
47	SUTTER	11,029	11	11,030	12,728	0	12,728	115%	0%	115%
	TEHAMA	15	10,867	10,882	5	10,900	10,905	33%	100%	100%
49		0	631 631		0	266	266	n/a	42%	42%
50	TULARE	721	7,226	7,947	338	8,899	9,237	47%	123%	116%
51	TUOLUMNE	0	8,952	8,952	0	6,473	6,473	n/a	72%	72%
52	YOLO	24,573	1	24,574	20,173	2	20,175	82%	369%	82%
53	YUBA	10,361	114	10,475	11,251	88	11,339	109%	77%	108%
54	Total	1,107,891	305,212	1,413,103	1,088,200	289,788	1,377,988	98%	95%	98%

<sup>&</sup>lt;sup>1</sup>In accordance with Ordering Paragraph 189 of D.21-06-015, the estimated CARE eligible is based on 2025's estimate.

55

В

Α

<sup>57 &</sup>lt;sup>2</sup> Total Households Enrolled includes submeter tenants.

<sup>58 &</sup>lt;sup>3</sup> Penetration Rate and Enrollment Rate are the same value.

Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	Α	B C D E F G H  CARE Program Table 5 - Recertification Results														
1			CARE	Program Tabl	e 5 - Recertific	cation Results										
2				Pacific Gas a	nd Electric Co	mpany										
3					h May 31, 202	•										
Ě				1049	ay 01, 202											
4	Month	Total CARE Households	Households Requested to Recertify <sup>3</sup>	% of Households Total (C/B)	Households Recertified <sup>1</sup>	Households De- enrolled <sup>2</sup>	Recertification Rate % (E/C)	% of Total Households De- enrolled (F/B)								
5	January	1,380,157 34,660 2.5% 20,664 13,996 59.6%														
6	February	1,384,498	16,975	1.2%	10,140	6,835	59.7%	0.5%								
7	March	1,389,112	18,542	1.3%	-	-	-	-								
8	April	1,383,746	15,632	1.1%	-	-	-	-								
9	May	1,377,988	16,528	1.2%	-	-	-	-								
10	June															
11	July															
12	August															
13	September	•														
14	October	•														
15	November															
16	December															
17	YTD	1,377,988	102,337	7.4%	30,804	20,831	59.7%	1.5%								

<sup>&</sup>lt;sup>1</sup> Recertification results are tied to the month initiated and the recertification process allows customers 90 days to respond to the recertification 19 request. Results may be pending due to the time permitted for a participant to respond.

<sup>20</sup> lncludes customers who did not respond or who requested to be de-enrolled.
21 Second of customers automatically recertified through the probability model.

Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

$\overline{}$		ם	)	D	
	<b>CARE Program Table</b>	6 - Capita	ation Con	tractors1	
	Pacific Gas an	d Electric	Compan	ıy	
	Through	May 31,	2025		

4	11110091	I Way 51, 2		ctor Type			
5	Contractor	(Chec		nore if applic	cable)	Total En	rollments
6	Contractor	Private	СВО	WMDVBE	LIHEAP	Current Month	Year-to- Date
7	Amador-Tuolumne Community Action Agency		Χ		X	3	6
	American GI Forum		X			0	0
9	Asian American Pacific Islander Coalition of the North Bay		X			0	0
10	Bay Area Community Health		X			0	0
11	Breathe California		Х			0	0
12	CATHOLIC CHARITIES DIOCESE of Fresno		Х			0	2
13	Catholic Charities of East Bay (Oakland)		X			0	0
14	Central Coast Energy Services		Х		х	14	159
15	Cesar Moncada (Moncada Outreach)		Х			40	105
16	Chacon Sytems Inc.		Х			0	0
17	Child Abuse Prevention Council of San Joaquin County		Х			0	1
18	Community Action Marin		Х		х	0	1
19	Community Action Partnership of Madera County		Х		Х	0	11
20	Community Resource Project Inc		Х		х	22	185
21	Dignity Health		Х			0	0
22	Eden I & R		х			0	0
23	El Puente Comunitario		X			0	2
	Fresno EOC		Х		Х	0	9
25	Independent Living Center of Kern County Inc		X			1	3
26	Interfaith Food Bank & Thrift Store of Amador County		X			0	0
27	Merced County Community Action Agency		Х		Х	3	20
28	Monument Crisis Center		Х			0	0
29	National Diversity Coalition (NDC)		Х			0	0
30	North Coast Energy Services, Inc		Х			11	43
31	Sacred Heart Community Service		Х		Х	25	45
32	Spectrum Community Services		Х			1	3
	UpValley Family Centers		Х			0	0
	Valley Clean Air		Х			0	0
	Welcome Tech	х				0	0
36	Total Enrollments		120	595			

<sup>1</sup> All capitation contractors with current contracts are listed regardless of whether they have signed up customers or submitted invoices this year.

G

Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	A B C D E F G H I J K L M N O P  CARE Program Table 7 - Expenditures for Pilots and Studies															
1				CARE Pr	ogram Tabl	e 7 - Expen	ditures for F	ilots and S	tudies							
2	1				Pacific	Gas and El	ectric Comp	any								
3	Through May 31, 2025															
4	Authorized 2021-2026 Budget Current Month Expenses [1] Year to Date Expenses [1] Cycle to Date Expenses [1] % of Budget Expensed															
5	Electric Gas Total															Total
6																
7	Studies															
8	Joint IOU - 2022 Low Income Needs Assessment (LINA) Study	\$60,000	\$15,000	\$ 75,000	\$0	\$0	\$ -	\$0	\$0	\$ -	\$59,929	\$14,982	\$74,911	100%	100%	100%
9	Joint IOU - 2025 Low Income Needs Assessment (LINA) Study	\$60,000	\$15,000	\$ 75,000	\$2,600	\$650	\$ 3,250	\$13,000	\$3,250	\$ 16,250	\$41,789	\$10,447	\$ 52,237	70%	70%	70%
	Joint IOU - 2028 Low Income Needs Assessment (LINA) Study	\$60,000	\$15,000	\$ 75,000	\$0	\$0		\$0	\$0	\$ -	\$0	\$0		0%	0%	0%
11	Joint IOU - Statewide CARE-ESA Categorical Study	\$18,000	\$4,500	\$ 22,500	\$0	\$0	\$ -	\$0	\$0	\$ -	\$17,995	\$4,499	\$ 22,494	100%	100%	100%
12	Total Studies	\$198,000	\$49,500	\$247,500	\$2,600	\$650	\$3,250	\$13,000	\$3,250	\$16,250	\$119,714	\$29,928	\$149,642	60%	60%	60%
13																
14	NOTE: Any required corrections/adjustments are reported herein and so	upersede results	reported in pr	ior months and	may reflect Y	TD adjustments	S.									
15	]															
16	[1] Negative cost was due to accrual reversal.															
17	[2] See ESA Table 6 for studies footnotes															

	Α	В	С	D	Е										
1	CARE Pro	gram Table 8 - CARE	E and Disadvantage	d Communities Enrollm	ent Rate for Zip Codes										
2			Pacific Gas and Ele	ectric Company											
3			Through May	31, 2025											
4			•	·											
5			Total CARE House	holds Enrolled											
		<b>CARE Enrollment Rate</b>	<b>CARE Enrollment Rate</b>	<b>CARE Enrollment Rate for</b>	CARE Enrollment Rate for DAC										
		for Zip Codes that	for Zip Codes in High	Zip Codes in High Poverty	(Zip/Census Track) Codes in High										
		have 10% or more	Poverty (Income Less	(with 70% or Less CARE	Poverty (with 70% or Less CARE										
6		disconnections [1]	than 100% FPG) [2]	Penetration)	Enrollment Rate) [3]										
7	The state of the s														
	February n/a 99% 36% 54%														
	March n/a 98% 36% 53%														
	April n/a 97% 36% 53%														
-	May n/a 97% 35% 54%														
	June														
-	July														
-	August														
	September														
_	October														
	November														
	December														
19	Note:														
		a ara basad on the provis	us voor No sin sodos with	a sucr 100 sucrements had 100	/ ar mara diagonnostions										
		s are based on the previo with >25% of customers w		n over 100 customers had 109	% or more disconnections.										
					this table; however, the entire zip code										
22	listed may not be consi		orresponding zip codes at	e provided for the purpose of	tilis table, flowever, tile effille Zip code										
23	nated may not be consi	ucicu a DAC.													
24	Any required correction	ns/adjustments are reporte	ed herein and supersede i	esults reported in prior month	s and may reflect YTD adjustments.										

	А	В	C D	E	F	G	I н
-	A	_	_	_		_	
		CARE Program Table 84	•	Lowest Enrollment Rates in	•	isconnec	ction, High Poverty,
1				OAC Communities by Zip Coo			
2			Paci	fic Gas and Electric Compan	ıy		
3				Through May 31, 2025			
4				, , , , , , , , , , , , , , , , , , ,			
		Top 10 Lowest CARE Enrollment Rate for Zip		Top 10 Lowest CARE Enrollment Rate for Zip Codes	]		Top 10 Lowest CARE Enrollment
		Codes that have 10% or		in High Poverty (Income Less			Rate for Zip Codes in DAC [3]
5	ZIP	more Disconnections [1]	ZIP	than 100% FPG) [2]		ZIP	rate for Elp Godes in Brie [6]
6	n/a	n/a	93628	1%	1	93251	45%
7			93633	3%	1	93721	63%
8			95364	4%	1	93206	77%
9			95375	6%		95652	79%
10			95335	11%		93301	92%
11			95486	15%		95422	94%
12			93405	23%		95202	94%
13			94704	25%		93241	94%
14			95432	28%		93701	97%
15			95526	33%		93625	97%
16 17							
	Notes:						
		h fewer than 100 customers are e					
				odes with over 100 customers had 10	)% or mor	e disconne	ctions.
21	4	ip codes with >25% of customers					
1			Corresponding zip	codes are provided for the purpose o	of this table	e; however,	the entire zip code listed may not be
22	considered a	DAC.					

	A	В	С	D	E
1	FER/	A Program Table 1 - P	rogram Expenses		
2		Pacific Gas and Elect	ric Company		
3		Through May 3	1, 2025		
			Current Month		% of Budget
4		Authorized Budget [1]	Expenses	Year to Date Expenses	Spent YTD
5	FERA Program:	Electric	Electric	Electric	Electric
6	Outreach	\$2,758,300	\$218,791	\$946,550	34%
7	Processing / Certification Re-certification	\$60,600	\$2,007	\$6,387	11%
8	Post Enrollment Verification	\$89,100	\$956	\$2,299	3%
9	IT Programming	\$0	\$0	\$0	0%
10	Pilot(s)	\$0	\$0	\$0	0%
	Studies	\$0	\$0	\$0	0%
12	Regulatory Compliance	\$31,300	\$0	\$0	0%
13	General Administration	\$58,600	\$6,234	\$18,290	31%
	CPUC Energy Division	\$0	\$0	\$0	0%
15	SUBTOTAL MANAGEMENT COSTS	\$2,997,900	\$227,987	\$973,526	32%
16	FERA Rate Discount	\$20,819,000	\$1,336,340	\$7,234,542	35%
17	TOTAL PROGRAM COSTS & CUSTOMER DISCOUNTS	\$23,816,900	\$1,564,327	\$8,208,069	34%
18	Indirect Costs				
19					
20	[1] Authorized Budget: Approved for PY 2025 in D.21-06-01	5 Attachment 1 Table 4			
21	[1.]	,,			
	NOTE: Any required corrections/adjustments are reported h	erein and supersede results	reported in prior months	and may reflect YTD adjustm	ents

_																									
H	A	В	С	D	E	F	G	Н		J	K	-1-1- 0 5	M	N	0	P	Q	R	S	T	U	V	W	X	Y
1										FERA	A Program I				, Attrition, and I	enrollment R	tate								
2												Paci		l Electric Co											
3												•		May 31, 202	•	T									
4						New E	nrollmen	it			1		Recertification				A	attrition (Drop Offs)			Eni	rollment			1
5			Auton	natic Enrollme	nt	Se	lf-Certific	ation (In	come or Cate	gorical)	Total New		Non-		Total	No	Failed	Failed		Total	Gross	Net	Total FERA	Estimated FERA	Enrollment <sup>6</sup> Rate %
6		Inter- Utility <sup>1</sup>	Intra- Utility <sup>2</sup>	Leveraging <sup>3</sup>	Combined (B+C+D)	Online	Paper	Phone	Capitation	Combined (F+G+H+I)	Enrollment (E+J)	Scheduled	Scheduled	Automatic	Recertification (L+M+N)	Response <sup>4</sup>	PEV	Recertification	Other	Attrition (P+Q+R+S)	(K+O)		Participants	Eligible <sup>5</sup>	(W/X)
	January	0	38	0	38	798	245	43	1	1,087	1,125	615	162	0	777	n/a	64	382	346	792	1,902	333	39,745	315,626	13%
	February	0	36	0	36	679	259	34	1	973	1,009	555	165	0	720	n/a	229	392	273	894	1,729	115	39,860	315,626	13%
	March	0	50	0	50	624	208	51	5	888	938	526	148	0	674	n/a	145	295	263	703	1,612	235	40,095	315,626	13%
	April May	0	40	0	40 39	438 348	178	38 31	1	655 489	695	569	84 79	0	653	n/a	62	446	231	739	1,348	-44 -227	40,051	315,626	13% 13%
11	June	U	39	U	39	348	106	31	4	489	528	651	79	U	730	n/a	302	515	-62	755	1,258	-221	39,824	315,626	13%
	July			1				-						1		<b>-</b>			1			-			
14	August							1																	1
15	September																								
	October																								
	November																								
	December																								
19	YTD Total	0	203	0	203	2,887	996	197	12	4,092	4,295	2,916	638	0	3,554	n/a	802	2,030	1,051	3,883	7,849	412	39,824	315,626	13%
20 21 22 23 24 25 26 27	<sup>2</sup> Enrollments via o <sup>3</sup> Enrollments via o <sup>4</sup> PG&E counts at	data shari data shari trition due rith Orderii	ng betwee ng with pro to no resp ng Paragr	n departments ograms outside oonse in the Fal aph 189 of D.2	the IOU that se iled PEV and F 1-06-015, the e	erve low-ind ailed Rece stimated F	come cust rtification ERA eligib	columns, ole is base	ed on 2025's e		YTD adjustme	nts.													

	Α	В	С	D	E	F	G	
1		F	ERA Program	n Table 3A - I	Post-Enrollme	ent Verification	n Results (Mo	odel)
2				Pacific (	Gas and Elect	ric Company		
3				Th	rough May 3	1, 2025		

4	Month	Total FERA Households Enrolled	Households Requested to Verify	% of FERA Enrolled Requested to Verify Total	FERA Households De-enrolled (Due to no response)	FERA Households De-enrolled (Verified as Ineligible) <sup>1</sup>	Total Households De- enrolled <sup>2</sup>	% De-enrolled through Post Enrollment Verification	% of Total FERA Households De enrolled
5	January	39,745	30	0.1%	28	1	29	96.7%	0.1%
6	February	39,860	29	0.1%	27	0	27	93.1%	0.1%
7	March	40,095	30	0.1%	26	2	28	93.3%	0.1%
8	April	40,051	30	0.1%	-	-	-	-	-
9	May	39,824	30	0.1%	-	-	-	-	-
10	June								
11	July								
12	August								
13	September								
14	October								
15	November								
16	December								
17	YTD Total	39,824	149	0.4%	81	3	84	94.4%	0.2%

<sup>19 1</sup> Includes customers verified as over income or who requested to be de-enrolled.

22 23 24

25

26

21 Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

## FERA Table 3B Post-Enrollment Verification Results (Electric only High Usage) Pacific Gas and Electric Company Through May 31, 2025

27	Month	Total FERA Households Enrolled	Households Requested to Verify	% of FERA Enrolled Requested to Verify Total	FERA Households De-enrolled (Due to no response)	FERA Households De-enrolled (Verified as Ineligible) <sup>1</sup>	Total Households De- enrolled <sup>2</sup>	% De-enrolled through Post Enrollment Verification	% of Total FERA Households De-enrolled
28	January	39,745	78	0.2%	67	3	70	89.7%	0.2%
29	February	39,860	34	0.1%	24	1	25	73.5%	0.1%
30	March	40,095	258	0.6%	215	11	226	87.6%	0.6%
31	April	40,051	147	0.4%	-	-	-	-	-
32	May	39,824	83	0.2%	-	-	-	-	-
33	June								
34	July								
35	August								
36	September								
37	October								
38	November								
39	December				•				
40	YTD Total	39,824	600	1.5%	306	15	321	86.8%	0.8%
4.4									

<sup>42 1</sup> Includes customers verified as over income or who requested to be de-enrolled.

Н

<sup>&</sup>lt;sup>2</sup> Verification results are tied to the month initiated. Therefore, verification results may be pending due to the time permitted for a participant to 20 respond.

<sup>&</sup>lt;sup>2</sup> Verification results are tied to the month initiated. Therefore, verification results may be pending due to the time permitted for a participant to respond.

<sup>44</sup> Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

Α	В	С	D	E	F	G	Н
		FERA F	Program Ta	ible 4 - Eni	rollment by	y County	
		P	acific Gas	and Elect	ric Compa	ny	

Through May 31, 2025

4	County	Estimated	l Eligible Ho	useholds <sup>1</sup>	Total He	ouseholds E	nrolled <sup>2</sup>	Enrollment Rate		
5		Urban	Rural	Total	Urban	Rural	Total	Urban	Rural	Total
6	ALAMEDA	27,942	1	27,944	3,258	0	3,258	12%	0%	12%
7	ALPINE	0	20	20	0	1	1	n/a	5%	5%
8	AMADOR	0	1,579	1,579	0	135	135	0%	9%	9%
9	BUTTE	4,661	2,167	6,828	524	273	797	11%	13%	12%
10	CALAVERAS	6	2,005	2,011	0	188	188	0%	9%	9%
11	COLUSA	3	734	737	0	95	95	0%	13%	13%
12	CONTRA COSTA	22,466	0	22,466	3,612	0	3,612	16%	0%	16%
13	EL DORADO	2,299	1,749	4,048	315	219	534	14%	13%	13%
14	FRESNO	28,919	41	28,959	4,227	4	4,231	15%	10%	15%
15	GLENN	0	1,309	1,310	0	122	122	0%	9%	9%
16		0	5,646	5,646	0	355	355	n/a	6%	6%
17	KERN	7,765	12,738	20,503	1,571	1,206	2,777	20%	9%	14%
18	KINGS	56	2,446	2,502	4	299	303	7%	12%	12%
19	LAKE	0	2,962	2,962	0	265	265	n/a	9%	9%
20	LASSEN	0	73	73	0	2	2	n/a	3%	3%
21	MADERA	3,574	1,592	5,166	540	149	689	15%	9%	13%
22	MARIN	5,212	0	5,212	303	0	303	6%	n/a	6%
23	MARIPOSA	7	820	827	0	59	59	0%	7%	7%
24	MENDOCINO	3	2,886	2,889	0	229	229	0%	8%	8%
	MERCED	3,583	3,791	7,374	496	720	1,216	14%	19%	16%
	MONTEREY	10,648	1,488	12,137	1,086	174	1,210	10%	12%	10%
27	NAPA	3,539	0	3,539	368	0	368	10%	0%	10%
	NEVADA	3,339	3,063	3,067	0	312	312	0%	10%	10%
29	PLACER	2.714	2.724	5.437	469	265	734	17%	10%	13%
30		2,714	776	805	0	40	40	0%	5%	5%
31	SACRAMENTO	117	0	117	9	0	9	8%	n/a	8%
32	SAN BENITO	26	1,653	1,679	6	322	328	23%	19%	20%
33	SAN BERNARDINO	0	0	0	0	0	0	n/a	n/a	20% n/a
34	SAN FRANCISCO	14,037	0	14,037	890	0	890	6%	n/a	6%
_						404			24%	
35	SAN JOAQUIN SAN LUIS OBISPO	17,114 3,475	1,651	18,765 8,394	3,228		3,632	19%		19%
36			4,919		126	366	492	4%	7%	6%
37	SAN MATEO	13,001	0	13,001	1,284	0	1,284	10%	n/a 9%	10%
38	SANTA BARBARA	5,288	313	5,601	332	27	359	6%		6%
39	SANTA CLARA	25,809	914	26,722	3,792	154	3,946	15%	17%	15%
40	SANTA CRUZ	5,320	2	5,322	451	0	451	8%	0%	8%
41	SHASTA	1,365	1,544	2,909	184	177	361	13%	11%	12%
42	SIERRA	1	83	84	0	2	2	0%	2%	2%
43	SISKIYOU	0	5	5	0	0	0	n/a	0%	0%
44	SOLANO	11,307	0	11,307	2,012	0	2,012	18%	n/a	18%
45	SONOMA	12,802	843	13,645	1,196	92	1,288	9%	11%	9%
	STANISLAUS	13	1,919	1,932	3	363	366	23%	19%	19%
47	SUTTER	3,352	0	3,352	565	0	565	17%	0%	17%
48	TEHAMA	4	3,030	3,034	0	290	290	0%	10%	10%
49	TRINITY	0	83	83	0	1	1	n/a	1%	1%
50	TULARE	134	1,339	1,473	13	150	163	10%	11%	11%
51	TUOLUMNE	0	2,487	2,487	0	231	231	n/a	9%	9%
52	YOLO	5,119	0	5,119	791	0	791	15%	0%	15%
53	YUBA	2,495	21	2,516	469	9	478	19%	43%	19%
54	Total	244,208	71,417	315,626	32,124	7,700	39,824	13%	11%	13%

<sup>&</sup>lt;sup>1</sup> In accordance with Ordering Paragraph 189 of D.21-06-015, the estimated FERA eligible is based on 2025's estimate.

<sup>57 &</sup>lt;sup>2</sup> Total Households Enrolled does not include submeter tenants.

Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	Α	В	С	D	Е	F	G	Н								
1		FERA Program Table 5 - Recertification Results														
2				Pacific Gas and	d Electric Com	pany										
3				Through	May 31, 2025											
1	Month	Total FERA Households	Households Requested to	% of Households Total (C/B)	Households Recertified <sup>1</sup>	Households De- enrolled	Recertification Rate %(E/C)	% of Total Households De-								

4	Month	Total FERA Households	Households Requested to Recertify <sup>2</sup>	% of Households Total (C/B)	Households Recertified <sup>1</sup>	Households De- enrolled	Recertification Rate %(E/C)	% of Total Households De- enrolled (F/B)
5	January	39,745	528	1.3%	36	492	6.8%	1.2%
6	February	39,860	601	1.5%	37	564	6.2%	1.4%
7	March	40,095	675	1.7%	-	-	-	-
8	April	40,051	499	1.2%	-	-	-	-
9	May	39,824	595	1.5%	-	-	-	-
10	June							
11	July							
12	August							
13	September							
14	October							
15	November							
16	December							
17	YTD	39,824	2,898	7.3%	73	1,056	6.5%	2.7%

<sup>1</sup> Recertification results are tied to the month initiated and the recertification process allows customers 90 days to respond to the recertification request. Results may be pending due to the time permitted for a participant to respond.

20 Excludes count of customers recertified through the probability model.

21 Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

	A	В	С	D	Е	F	G
1	FERA Program Ta	able 6 - Ca	pitation (	Contractor	'S <sup>1</sup>		
2	Pacific Ga	s and Elec	tric Com	pany			
3		ough May 3		.,,			
4			Contra	ctor Type		Total F	
5	Contractor	(Chec	k one or n	nore if applic	cable)	iotai E	nrollments
6	33.11.23.5.	Private	СВО	WMDVBE	LIHEAP	Current Month	Year-to-Date
	AAPI		Χ			0	0
8	Amador-Tuolumne Community Action Agency		Х		Х	0	0
9	American GI Forum		Х			0	0
10	Arriba Juntos		Х			0	0
11	Bay Area Community Health		Х			0	0
12	Breathe California		Х			0	0
13	Catholic Charities of the East Bay		Х			0	0
14	Catholic Daisies of Fresno		Х			0	0
15	Central Coast Energy Services Inc		Х		Х	0	1
	Cesar A Moncada DBA Moncada Outreach		Х			4	11
17	Child Abuse Prevention Council of San Joaquin County		Х			0	0
	Community Action Marin		Х		Х	0	0
19	Community Action Partnership of Madera County		Х		Х	0	0
20	Community Resource Project Inc		Х		Х	0	0
	Dignity Health		Х			0	0
22	Eden I & R		Х			0	0
23	El Puente Comunitario		Х			0	0
24	Fresno EOC		Х		Х	0	0
25	Independent Living Center of Kern County Inc		Х			0	0
26	Interfaith Food Bank & Thrift Store of Amador County		Х			0	0
27	Merced County Community Action Agency		Х		Х	0	0
28	Monument Crisis Center		Х			0	0
29	National Diversity Coalition (NDC)		Х			0	0
30	North Coast Energy Services, Inc		Х			0	0
31	Resources for Independence Central Valley		Х			0	0
32	Sacred Heart Community Service		Х		Х	0	0
	UpValley Family Centers		Х			0	0
	Valley Clean Air		Х			0	0
	Welcome Tech	Х				0	0
36	Total Enrollments					4	12
37						-	<u> </u>

All capitation contractors with current contracts are listed regardless of whether they have signed up customers or submitted invoices this year.

Note: Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.

39