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June 30, 2014

Advice 3492-G/4451-E

(Pacific Gas and Electric CompanyID U 39 M)

Public Utilities Commissionof the State of California

<u>Subject:</u> Request of Pacific Gas and Electric Companyfor 2012 and 2013 Energy Efficiency Incentive Award

<u>Purpose</u>

This Advice Letter (AL) requestisproval of Pacific Gas and Electric Company's (PG&E's) 2012 and first part of the 2013 Energy Efficiency (EE) incentive award in the amount of \$37,915,976. This AL complies with Ordering Paragraph (OP) 8 of Decision (D.) 12-12-032 Approving the 2010-2012 Energy Efficiency Incentive Mechanismand Disbursing 2010 Incertive Awards OPs 4 and 6 of D.13-09-023 Decision Adopting Efficiency Savings and Performance Incentive Mechanism

Background

The 2010-2012 EE Incentive Mechanism for PG&E and the other investor-owned utilities (IOUs) as approved in Decision 12-12-032. This decision approved the 2010 incentive award and provided directions for tirthing and calculation of incentive awards for program years 2011 and 2012.

The 2010-2012 mechanism awards earnings of 5% of annual program expenditures with an additional incentive of up to activities performed in alignment with the Commission's or CPUC's)ex-ante review California Public littles award for 2012 activity uses the performance score of 68 process. The incentive adopted for PG&En D.12-12-032. The Decision directs the Commission's Utility Finance and Compliance Branch (UAFCB) to make public the completed energy audit report for the IOUs before the IOUs' advice letters³ UAFCEE audit report for PG&Ewas competed and madepublic on June 27, 2014.

³ D.12-12-032 p. 39.

Southern California Edison Company, San Diego Gas & Electric Companyand Southern California Gas Company.

² D.12-12-032 OP1.

PG&E's2012 EE Financial Compliance Audit Report: http://www.cpuc.ca.gov/NR/rdonlyres/EFFEE5DE-0372-4F2B-93A4-6EF460962748/0/PGE Examination Report EE Programs 20112012.pdf.

R e d

In 2013, the Commission approved D.13-09-023, which includes a new EE incentive mechanism to continue promoting achievement of the IOUs' EE goals. The new mechanism is for program years 2013 and beyond. This decision also adopted a process and schedule for the submittal of the incentive awards starting in 2014.

The new incentive mechanismçalled the Efficiency viSigs and Performance Incentive (ESPI), includes incentive awards in four performance categories: (1) EE resource savings (a combination of ex ante lockdexivn and ex post verified energy savings claims measured in MW,GWhand MMTh); (2) ex ante review performance (rating of utility's conformance with the ex ante resolvenivements); (3) codes and standards EE programs (utility's advocacy for energy savings the programs and building code changes); and (4) non-resource programs (energy efficiency activities and programs that do not directly generate energy savings, but provide necessary support to resource programs).⁵

The ESPI incentive mechanismincludes an awarfobr each category with an annualized cap based on Commission-approved calculations, which is distant in more detail in the sections below. Since this incermitive chanismuses components of ex ante and ex post energy savings values to category the incentive, the Commission directs the IOUs to split the total request into two AL filings for each program year in the follow sequence:

- a) The first AL is to be filed in the following year of the implemented program year (Program Year + 1) and includes following ESPI elements:
 - Non-Resourceprogram managementee;
 - · Codes and Standards program management fee;
 - Ex ante performance award; and
 - Preliminary ex ante locked downdeemedmeasuresavings award.
- b) The second AL is to be filed in the second following year of the implemented program year (Program Year + 2) and includes the following ESPI elements:
 - Customprojects;
 - · Ex post verified deemedmeasure savings; and
 - True up of preliminary ex ante lockdown award based on verified counts.

D.13-09-023 also directs the UAFCBto make public the completed energy efficiency audit reports for the IOUsThe UAFCBnas not yet commencedhe IOUs' 2013 EE audits as of the date of this filingJune 10,000 numbers on Energy Division issued a memorandum that the firest using the new ESPI mechanism will be based on utility-reported information and the second transfer the ESPI mechanism will calculate the incentive award using Commission-verifical transfer on the completed

⁵ D.13-09-023 p. 3.

⁶ D.13-09-023 OP4.

⁷ D.13-09-023 OP17.

audits.⁸ According to the Energy Divisio memo, the 2013 EE audit should be completed before the second AL and the second L will include a true-up of the payments approved in the first AL us@mmissionaudited expenditures and verified installation rates.

D.12-12-032 authorized PG&Eand the other IOUs tole Tier 3 advice letters in the third quarter of 2014 to request approval of the earnings for program year 2012 by the end of 2014. However, in D.13-09-023, the Commission program years schedul by directing each IOU to submit an incentive claim covering program years 2012 and 2013 (first AL) into a single Tier 3 advice letter filing 11 infol@Ming the schedule outlined in Attachment 6 of D.13-09-023.

As shown in Table 1 below, PG&Erequests an EE incentive award of \$37,915,976 for program years 2012 and the first part o8, 200 be approved and recorded in 2014.

EE Program Incentive Awards Expenditures Multiplier(s) Total 2012 \$ 411,184,295 5.68% \$ 23,355,268 3% Non-ResourcePrograms \$ 28,675,407 \$ 860,262 Codes and Standards Programs \$ 6,295,616 12% \$ 755,474 2013 Ex-Ante Review Performance \$ 275,359,291 3%* 63.5% \$ 5,245,594 See Table 7 Resource Savings \$ 275,359,291 \$ 7,699,378 Total \$37,915,976

Table 1

2012 Incentive Calculation

The 2012 incentive is a combination of a 5% management fee and a performance bonus of 0.68% for PG&Hor the ex anteview portion of the incentiaward totaling 5.68%.

Table 2 outlines the to 2xx associated with Evaluation Measurement & Verification (EM&xx) the On-Bill Financing (OBF) loan pool). PG&Erequests \$23,355,268, which equal to 5.68% of PG&E's total approved expenditures for 2012.

 $^{^{8}}$ Email sent by Katie Wuon June 9, 2014 to parties in R.13-11-005 and R.12-01-005.

⁹ Appendix to email sent by Katie Wu on June 9, 2014 to parties in R.13-11-005 and R.12-01-005.

¹⁰ D.12-12-032 OP8.

¹¹ D.13-09-023 OP6.

Table 2

	2012 EE Expenditures (excluding EM&V and OBF Loan Pool)	5.68% of total 2012 EE Expenditures
PG&E	\$411,184,295	\$23,355,268

PG&E'sactual 2012 expenditures were verified by the UAFCB.One reported cost that the UAFCBrecommendsPG&Eto ex clude from its incentive calculations, the OBF loan pool of \$7,521,956,which was removed from the total 2012 actual expenditures the UAFCB erified for this calculation.

The 2012 EE program year expenditure details provided by PG&En response to the UAFCBaudit to support the 2012 EE penditures, are included in Attachment A.

2013 Incentive Calculation

This first AL for the 2013 ESDehitive includes the following elements:

- Non-Resourceprogram managementee;
- Codes and Standards program management fee;
- Ex ante performance award; and
- Preliminary ex ante locked downdeemedmeasuresavings award.

Non-ResourceProgram ManagemenFee

The non-resource program component of the incenter mechanism calculated as a management fee equal to 3% of non-resource program expenditures, not to exceed authorized expenditures xelusive of administrative expenditures. Table 3 summarizes the total 2013 PG&E reported non-resource program expenditures (excluding administrative expenses). Taking 3% of this pense equals \$860,262 for the non-resource program managementee award.

¹² UAFCEAudit Report for PG&E,p. B-1, Table B-1.

¹³ UAFCEAudit Report for, p. A-2.

PG&E's2013-2014 claim for carry-over savings for upstream basic CFL program lamps is not included as part of its 2013 ESPI claim. PG&Entends to include the 2013-2014 claim as part of its 2014 ESPI claim.

¹⁵ D.13-09-023 OP3and OP16.

Table 3

	2013 Non-ResourceProgram Expenditures (excluding Administrative expenses)	3% of Non-Resource Program Expenditures
PG&E	\$28,675,407	\$860,262

Codes and Standards Program ManagemenFee

The Codes and Standards (C&S) program component of the ESPI incentive mechanism is calculated as a management fee equator 12% of C&S program expenditures exclusive of administrative expenses, to not exceed authorized expenditures. Table 4 includes the total 2013 PG& Eported C&S program expenditures (excluding administrative expenses). Taking 12% of this pense equals \$755,474 for the C&S program managementee award.

Table 4

	2013 C&SProgram Expenditures (excluding Administrative expenses)	12%of C&SProgram Expenditures
PG&E	\$6,295,616	\$755,474

Ex Ante Performance Award

The ex ante review (EAR) performance component of the incentive mechanism is calculated based on the annual performance score for each IOU as prescribed in Attachments 5 and 7 of D.13-09-023. This score is taken as a percentage applied to a cap of 3% of the EE resource program expeditures, not to exact authorized expenditures exclusive of administrative expenses. On March 28, 2014, the Energy Division issued a 20 preformance score for PG&Eof 62.5°. Howeverthe final score was calculated incorrectly assrethis an error in the custom score for metric 3 that was not corrected in the table on page 2. custom score for metric 3 show be 4 instead of 3 as indicated on page 24 of three gy Division's report. Correcting this error provides a final score of 63.5. Table 5 outlines the total 2013 PG&Ereported resource program expenditures, excluding administive expenses. Taking% of this expense and multiplying PG&E's2013 performance core of 63.5 equals \$5,245,594 for the EAR performance award.

¹⁶ D.13-09-023 OP3and OP15.

D.13-09-023 OP3and OP14.

Final 2013 Efficiency Savings and Performance Incentive Ex Ante Review Performance Score, (Mar 18, 2014). This document is located at http://deeresources.com/files/espi/downloads/PGE Final ESPI EAR memo 3-28-14.pdf.

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	2013 Resource Program Expenditures (excluding Administrative expenses)		Performance Score of 63.5%	
PG&E	\$275,359,291	\$ 8,260,779	\$ 5,245,594	

Preliminary Ex Ante Savings Award For purposes of determining the ex ante savings nitrice, PG& Hollowed the following process outlined in D.13-09-023.

PG&Ecalculated the lifecycle eggy savings associated with the ante locked down deemedmeasures approved by the Commission, not including those deemedmeasures on the uncertain measure list. The calculation involvesking the first year energy savings of deemedmeasures, multiplying the sound by the net-to-gross value for the measure, multiplying that sum by the expected wiseffe of the asure, and finally multiplying by unit count. This calculation does not necessarily by measure. This calculation is shown below:

(First Year Savings) x (Net to Gross) x (Expected Useful life) x (Unit Count) = Total Lifecycle Savings

Performing this calculation for all ex ante meiasutres portfolio results in a total lifecycle savings estimate for GWh,MWand MMTherms.

Lifecycle savings are then multiplied byothfecients as provided in D.13-09-023, Attachment 1, Table 3. For the ex ante portion of the savings incentive, the calculation is based on the measure count submitted byG&Ein the savings claims as part of its 2013 Annual Report, extuding impacts from the uncertain measures, as provided in the uncertain measure list. Each savings type, GWh,MWand MMThermsis then tallied together to determine the total resource savings earnings.

The total resource savings earnings for all savings types are then compared to the 9% cap of the EE resource program expenditures of ensure shareholder incentives do not exceed the authorized cap for resource grams as shown on Table 6.

¹⁹ D.13-09-023, pp. 51-52.

The uncertain measure list was provided in the Final Uncertain List Memdrom Commission Staff, dated December10, 2013.

The table 3 has a units error where it incorrectly labels the \$/MWhas \$2,525. This should be \$/GWh. PG&Ehas corrected for this error in its calculations.

Table 6

	2013 Resource Program Expenditures (excluding Administrative expenses)	9% Cap of Resource Program Expenditures	Total Resource Savings Earnings
PG&E	\$ 275,359,291	\$ 24,782,336	\$7,699,378

Table 7 delineates the resource savings earnings for savings type, based on the lifecycle net savings for each savings type amings coefficients unit of savings for the 2013-2014 EE portfolio cycle as included in Attachment 1 of D.13-09-023.

Table 7

Lifecycle Net MW	Peak DemancCoefficient (\$/MW-Yr)	Resource Savings Earnings (GWh)
337.254	\$ 6,200	\$ 2,090,976
Lifecycle Net Gwh	Electricity Coefficient (\$/GW	Resource Savings Earnings (MW)
1,920.02	\$ 2,525	\$ 4,848,059
Lifecycle Net MM Therm	Natural Gas Coefficient (\$/MMTh)	Resource Savings Earnings (MMTh)
35.645	\$ 21,331	\$ 760,343
To	\$ 7,699,378	

This ex ante lockdown deemedneasure savings award is a preliminary award. In the second AL to be filed in 2015 for the 2013 program year, this award will be trued u against the actual verified measurents based on evaluation results. PG&E's 2013-2014 claim for carry-over savings ufpostream basic CFL program lamps is not included as part of its 2013 ESBIm, and will be included the true-up as part of its 2014 ESPI claim which will be filed in 2015.

The 2013 EE program year expenditures used to calculate ESPI elements above are the expenditures reported in PG&E's 2013 Annual Reportexcluding 2013 administrative costs, Bay Area Regional Enellogytwork (REN) costs, Marin Clean

²² D.13-09-023 Attachment 6, pg. 2.

²³ PG&E's 2013 Annual Report can be found on the CPUC's California Energy Efficiency Statistics website: http://eestats.cpuc.ca.gov/Views/Documents.aspx#.

Energy (MCE) costs, EM&\costs, and the OBFloan pool. The 2013 EE program year expenditures are included in Attachment B.

2012 and 2013 EE Program Incentive Awards Allocation

As shown in Table 8 below, the total 2012 and 2016 first AL) incentive award of \$37,915,976 will be allocated to electric gasnoustomers on a basis of the electric and gas net benefit factor of 82% electric 1826 gas approved for the 2010-2012 portfolio in Advice Letters 3065-G-A/3562E-A3065-G-B/3562-E-B and for the 2013-2014 portfolio in Advice Letters 3356-G-A/4176-E-A.

Table 8

Electric and Gas Allocation	2012 and 2013 (first AL) EE Program Incentive Awards
Electric (82%)	\$31,091,100
Gas (18%)	\$6,824,876
Total	\$37,915,976

<u>Protests</u>

Anyone wishing to protest this filing may do so by letter sent via U.S. mail, facsimile E-mail, no later than 21, 2014 which is 21 days after the date of this filing. Protests must be submitted to:

CPUŒnergy Division ED Tariff Unit 505 Van Ness Avenue, 4th Floor San Francisco, California 94102

Facsimile: (415) 703-2200

E-mail: EDTariffUnit@cpuc.ca.gov

Copies of protests also should mailed to the attention of the Director, Energy Division, Room4004, at the address shown above.

The protest shall also be sent to PG&Eeither E-mail or U.S. mail (and by facsimile, if possible) at the address shown below on the same date it is mailed or delivered to the Commission:

The 20-day protest period concludes on a weekend; therefore, PG&Es moving this date to the following business day.

Brian K. Cherry
Vice President, Regulatory Relations
Pacific Gas and Electric Company
77 Beale Street, Mail Code B10C
P.O. Box 770000
San Francisco. California 94177

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Facsimile: (415) 973-7226 E-mail: PGETariffs@pge.com

Any person (including dividuals, groups, or organizations) protest or respond to an advice letter (General Order 96-B, Section 7.4). The protest shall contain the following information: specification autivities letter protested; grounds for the protest; supporting factual information or legal argument; name, telephone number, postal address, and (where appropriate) e-maildress of the protestant; and statement that the protest was sent to the utility not habitate the day on which the protest was submitted to the reviewing Industry Division (General Order 96-B, Section 3.11).

Effective Date

PG&Erespectfully requests that this AL be approved no later than December18, 2014, to allow PG&Eto record this amount in electric and gas rates through the Annual Electric and Gas True-Up Advice Lettersor rates effective January 1, 2015, as discussed in D.12-12-032 and D.13-09-023.

Notice

In accordance with General Order 96-B, Section al/Copy of this advice letter is being sent electronically and via U.S. mail to parties shown on the attached list and the part on the service lists for Rulemakingl(RO)1-005 and R.13-11-005. Address changes to the General Order 96-B service list should reduced to PG&Eat email address PGETariffs@pge.com. For changes to any other service list, please contact the Commission's Process Office at (415) 703-2021 or at Process_Office@cpuc.ca.gov. Send all electronic approvals PGETariffs@pge.com. Advice letter filings can also be accessed electronically lattp://www.pge.com/tariffs

Vice President, Regulatory Relations

Brian Cherry /Sw

Attachment A: Support for 2012 Expenditures Attachment B: Support for 2013 Expenditures

cc: Service Lists R.12-01-005 and R.13-11-005

Attachment A

PC&BE's detailed 2012 EE Program Expenditures are shown below. The 20 12 Total Portfolio Expenditures of \$411,184295 is the sum of the Core, 3P, and LOP Programs and excludes the EMAN and ODF Loan Pool costs.

Summary of Portfolio Expenditures A	Adapted	Program Budget B		Cumulative Amual Expenditures C	Percentage of Portfolio Budget D	Percentage of Total Amual Expenditures E	
Total EEProgram Expenditures			antendentia				
Administrative-hplementer		144,242,356			3 174,506	0.6%	2.0%
Administrative-IOU Support		tlod		36,777,163		2.9%	8.9%
Marketing		105,551,639	<u> </u>		0,214,801	2.4%	7.3%
Rebates/Incentives/Direct Install		541,353,5	00		5,777,614	13.2%	40.6%
Direct hplementation		474,832,455	•		,240,210	13.4%	41.2%
Total EEProgram Expanditures	\$	1,265,980,000	\$	411,18	4:295	32.5%	0 .0%
Core Programs							1000
Administrative-IOU Support		87,177,575	ļ		4,793,530	2.0%	6.0%
Marketing		80,831,327	L		25,110,141	2.0%	6.1%
Rebates/Incentives/Direct Install		332,030,26	i6		9 002,404	7.0%	21.6%
Direct hplementation		303,734,089			,691,704	8.7%	26.7%
Sub total	\$	803,773,25	4 \$	248,	597,778	19.6%	60.5%
3º Programs		100 m					
Administrative-hplementer		35,538,004	¥		5,493,388	0.4%	1.3%
Administrative-IOU Support		tlod	ļ	7,147,776		0.6%	1.7%
Marketing		15,299,866	Į		3,042,743	0.2%	0.7%
Rebates/Incentives/Direct Install		140,993,5	U1		4 584,733	3.5%	10.8%
Direct hplementation		98,147,821	<u> </u>		38,310,684	3.0%	9.3%
Sub total	\$ 	289,979,192	₹ \$	98,	579,324	7.8%	24.0%
LCP Programs			\$ \$			\$	
Administrative-hplementer		21,526,777	\$ 		2,681,118	0.2%	0.7%
Administrative-IOU Support		tbd	ļ.	4,835,85	45. European (1990)	0.4%	1.2%
Marketing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9,420,446	ļ.,,,,,,,,	nes esumanananananananananananananananananan	2,061,917	0.2%	0.5%
Rebates/Incentives/Direct Install		68,329,7	33		33,190,478	2.6%	8.1%
Direct hiplementation Sub total	\$	72,950,545 172,227,551	\$		1 237,823 0)7,193	1.7% 5.1%	5.2% 15.6%
	10			***************************************		\$	
BV&V Expendi tures		00000000000000000000000000000000000000		500 0 M 500 0 0 D 500 0 D 500 0	MODEL CONTRACTOR CONTR		
EW&V IOU		14,718,000			\$,392,900	10.1%	25.5%
EV&V Joint Staff		38,802,000			5,770,164	29.5%	74.5%
Total EM&VExpenditures	**************************************	53,520,000	\$	21,	,163,063	39.5%	100.0%
		40.500.5				10 =04	400.00
On-Bill Financing Loan Pool	\$	18,500,000	\$		7,521,956	40.7%	100.0%
OD ANTONIA	37,000	000 000 00				00.00/	
GRANTOTALS	\$ 1	,338,000,000	\$	439,8	69,314	32.9%	00.0%

Attachment B

PGSE's detailed 2013 EE Program Expanditures are shown below.

Summary of Portfolio Expenditures	Adopted Program Budget	Total Amual Expenditures	Percentage of Portfolio Budget	Percentage of Total Amual Expenditures
otal 2013-14 EEProgram Expanditures				
Administrative-Implementer		5,553,329	0.7%	1.8%
Administrative-IOU Support	64,055,289	37,937,772	5.0%	12.0%
Maleting	42,299,727	12,459,319	1.7%	3.9%
Rebates/Incentives/Direct Install (2)	338,813,048	119,980,376	15.9%	37.8%
Direct holementation	308,182,392	141,290,575	18.8%	44.5%
Total EEProgram Expanditures	\$ 753,350,455	\$ 317,221,372	42.1%	100.0%
ore Programs				
Administrative-IOU Support	24,546,879	22,926,859	3.0%	7.2%
Maketing	30,924,186	6,129,567	0.8%	1.9%
Rebates/Incentives/Direct Install	209,145,867	69,370,128	9.2%	21.9%
Direct hplementation	148,032,617	70,492,289	9.4%	22.2%
Sub total	\$ 412,649,548	\$ 168,918,844	22.4%	53.2%
P Rograms			Annual description of the second of the seco	
Administrative-Implementer	17,743,229	2,562,328	0.3%	0.8%
Administrative-IOU Support	11,143,229	3,759,125	1.2%	2.8%
Maketing	1,970,763	2,659,904	0.4%	0.8%
Rebates/Incentives/Direct Install	74,196,198	28,326,704	3.8%	8.9%
Direct hiplementation	80,559,253	34,082,741	4.5%	10.7%
Sub total	\$ 174,469,443	\$ 76,390,803	10.1%	24.1%
Administrative-Inplementer	21,765,181	3,487,930	0.3%	0.8%
Administrative-IOU Support	21,705,181	\$,246,793	0.8%	2.0%
Maketing	9,404,778	2,580,335	0.3%	0.8%
Rebates/Incentives/Direct Install	55,470,983	22,283,544	3.0%	7.0%
Direct hyplementation	52,832,567	27,229,145	3.6%	8.6%
Sub total	\$ 139,473,509	\$ 60,827,746	8.1%	19.2%
kon-IOUPrograms (3)				
Administrative-hplementer	-	503,072	0.1%	0.2%
Administrative-IOU Support	-	4,993	0.0%	0.0%
Maketig	-	1,089,513	0.1%	0.3%
Direct hplementation	26,757,955	9,486,400	1.3%	3.0%
Sub total	\$ 26,757,955	\$ 11,083,978	1.5%	3.5%
&				
BMAV DU	9,323,526	1,637,778	4.8%	98.4%
EMSA/Joint Staff	24,583,785	26,234	0.1%	1.6%
Tbal BMSV Expernditur es	\$ 33,907,311	\$ 1,664,012	4.9%	100.0%
10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.00				
On-Bill Financing Loan Pool (4)	\$ 32,000,000	9,728,311	30.4%	100.0%
GRANIDTALS	\$ 819,257,766	\$ 328,613,694	40.1%	100.0%
 The format of Table 3 has been modified from previous Armual recommendation and to show BayRENand MOEnpenditures under 		Commission's 2011 Exactit		\$ A A A A A A A A A A A A A A A A
2) "Rebates/Incentives/Direct Install" include expenditures ac	corued but not paid as of Dec	enter 31, 2013.		

Summary of Carryover Expenditures		Pre-2013 Carryover		Total Annual penditures	Percentage of Carryover	Percentage of Total Amual Expenditures
Total Pre-2013 Carryover EE Expenditures		NALAHAHILAA LAMININ WALIMA YALIMA IA ALAA		P-LAAA		MATA A RABBITISTISTA VOTI A ELLE A A RABBITISTISTA A CONTRACTOR DE CONTR
Rebates/Incentives/Direct Install (2)		56,138,731		40,157,14	5 61.5°	% 82.5°
Direct hplementation		9,121,494	- (\$1111111-1	8,542,α	13 .19	% 17.5
Total ⊞ Program Expenditures	\$	65,260,225	\$	48,699,178	74.6	6 100.0%
Core Programs						
Rebates/Incentives/Direct Install		44,285,224		28,817,925	44.2%	59.2%
Direct hplementation		4,775,000		4,834,523	7.4%	9.9%
Sub total	\$	49,060,224	\$	33,652,448	51.6%	69.1%
3P Programs				MARAACONNAAN OO DA EE-A-STAAN OO DE STEET FARAACON DA DA-CO	701860 A D DB60 A D	0.00.0017767748890000-041.00.00.0044899788888800000000000000000000000000
Rebates/Incentives/Direct Install		6,653,506		6,322,191	9.7%	13.0%
Direct hplementation		4,346,494		3,707,510	5.7%	7.6%
Sub total	\$	11,000,000	\$	10,029,701	15.4%	20.6%
LCP Programs		ELLANDES DA CAMBILLA MARILLA M				
Rebates/Incentives/Direct Install		5,200,000	ĺ	5,017,029	7.7%	10.3%
Direct hplementation		_		-	0.0%	0.0%
Sub total	\$	5,200,000	\$	5,017,029	7.7	% 10.3%
EN&/						nasadir semiliin firmuummaanin indisidas kastaas danmi iddidididididi
EV&V IOU		11,458,970		3,333,177	8.7%	25.0%
EV&V Joint Staff		26,902,414	Solitania	10,023,417	26.1%	75.0%
Total EM&/Experditures	\$	38,361,384	\$	13,356,595	34.8%	100.0%
GRANITOTALS	\$	103,621,609	\$	62,055,773	59.9》	6 100.0%
(1) Table 3.1 has been added to show POSSE's	autho	rized pre-2013	pro	ngnam carryover	funds spent	in 2013.

Summary of 2013 Portfolio Expenditures	2013 Cumulative Armual Expenditures Program Year 2013-14 ¹	2013 Cumulative Armual Expenditures 2010-12 Carryover ²	Total 2013 Cumulative Annual Expenditures	Codes & Standards	Nan- rescurce Programs	Resource Programs	
Administrative-hplementer	5,553,3	29	-	5,553,329	-	-	
Administrative-IOU Support	37,937,7	72	-	37,937,772 -		-	
Marketing	12,459,319		-	12,459,319 (20	3) 1,86	2,211 9,507,8	8
Rebates/Incentives/Direct Install	119,98	0,376 40,157	145 160,137	521 -		- 156,	756,0
Direct hplementation	141,290,57	5 8,542	033 149,83	2,6096,295,87	8 26,813,196	109,095,345	
Total ⊞ Program Expenditures	\$ 317,221,372	\$ 48,699,	17\$8 365,920,	55 0 6,295,616	\$ 28,675,407	\$ 275,359,291	
¹ See PONEs 2013 Arrual Report Table ² See PONEs 2013 Arrual Report Table	\$						error e rational de la despresa de la company de provincia de la company

CALIFORNIAUBLIC UTILITIES COMMISSION

ADVICE LETTER FILING SUMMARY ENERGY UTILITY

MUSTBE COMPLETEDBY UTILITY (Attach additional pages as needed)
Company name/CPUC Utility No. Pacific Gas and Electric Company(ID U39 M)
Utility type: Contact Person: <u>Shirley Wong</u>
ELC GAS Prome #: (415) 972-5505
PLC HEAT WATER Email: slwb@pge.comand PGETariffs@pge.com
EXPLANATIONOFUTILITY TYPE (Date Filed/ Received Stamp by CPUC)
ELC = Electric GAS = Ges PLC = Pipeline HEAT = Heat WATER= Water
Advice Letter (AL) #3492-G/4451-E Subject of AL: Request of Pacific Gas and Electric Companyfor 2012 and 2013 Energy Efficiency Incentive Award
Keywords (choose from CPUClisting): Compliance, Energy Efficiency
AL filing type: Monthly Quarterly ffi Amual ffi One-Time Other
If AL filed in compliance with a Commission order, indicate relevant Decision/Resolution <u>D.12-#2-032 & D.13-09-023</u> Does AL replace a withdrawn or rejected AL? If so, identify the prior AL: No
Summarize differences between the AL and the prior withdrawn or rejected AL: Is AL requesting confidential treatment? If so, what information is the utility seeking confidential treatment for
Is AL requesting confidential treament? If so, what information is the utility seeking confidential tream <u>ent</u> for Confidential information will be made available to those who have executed a nondisclosure agreement: N/A
Name(s) and contact information of the person(s) who will provide the nondisclosure agreement and access to the confidential information:
Resolution Required? ffi Yes ffi No
Requested effective date: <u>Approval no later than 12/18/2014</u> No. of tariff sheets: N/A
for rates effective 01/01/2015
Est inated system amual revenue effect (%): N/A
Est innated system average rate effect (%): N/A
When rates are affected by AL, include attachment in AL showing average rate effects on customer classes (residential, small commercial, large C/I, agricultural, lighting).
Tariff schedules affected:
Service affected and changes proposed:
Protests, dispositions, and all other correspondence regarding this AL are due no later than 1.24ftedays the date of this filing, unless otherwise authorized by the Commission, and shall be sent to:
CPUC,Energy Division Pacific Gas and Electric Company
EDTariff Unit Attn: Brian K. Cherry, Vice President, Regulatory Relations 77 Beale Street, Mail Code B10C P.O. Box 770000 San Francisco, CA94102
E-mail: EDTariffUnit@cpuc.ca.gov

¹ The 20-day protest period concludes on a weekend; therefore, PCANE is moving this date to the following business day.

PCASE Gas and Electric Advice Filing List

General Order 96-B, Section IV

AT&T Alcantar & Kahl LLP Anderson & Poole

BART

Barkovich & Yap, Inc. Bart le Wells Associates Braun Blaising McLauchlin, P.C.

California CottonGinners & Growers Assn

California Energy Cornission

California Rublic Utilities Commission
California State Association of Counties

Calpine Cæner, Steve Cenergy Rower

Center for Biological Diversity

City of Palo Alto

City of San Jose Clean Power

Coast Economic Consulting

Commercial Energy Cool Earth Solar, Inc.

County of Tehama - Department of Public

Works

Crossborder Energy Davis Wright Tremaine LLP Day Carter Murphy

Defense Energy Support Center Dept of General Services

Division of Ratepayer Advocates

Douglass & Liddel I Downey & Brand

Ellison Schneider & Harris LLP

G. A. Krause & Assoc.

GenOn Energy Inc.

GenOn Energy, Inc.

Goodin, MacBride, Squeri, Schlotz &

Ritchie

Green Power Institute Hanna & Morton In House Energy

International Power Technology

Intestate Gas Services, Inc.

K&L Crates LLP Kelly Group Linde

Los Angeles County Integrated Waste

Management Task Force

Los Angeles Dept of Water & Power

MRW & Associates
Maratt Prelps Phillips
Marin Energy Authority

McKema Long & Aldridge LLP

McKenzie & Associates

Modesto Irrigation District

Morgan Stanley NLine Energy, Inc. NRG Solar Nexant, Inc.

North America Power Partners

Occidental Energy Marketing, Inc.

Or Grid Solar

Pacific Gas and Electric Company

Praxair

Regulatory & Cogeneration Service, Inc.

SCD Energy Solutions

SŒ

SDC&E and SoCalCas

SPURR

San Francisco Public Utilities Commission

Seattle City Light Semona Utilities

SoCalGas

Southern California Edison Company

Spark Energy Sun Light & Power

Sunshine Design

Tecogen, Inc.

Tiger Natural Gas, Inc.

TransCanada

Utility Cost Management Utility Power Solutions

Utility Specialists

Verizon

Water and Energy Consulting
Wellhead Electric Company
Western Manufactured Housing

Communities Association (WMA)