#### **BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA**

Applications of Pacific Gas and Electric Company for Approval of the 2009-2011 Low-Income Energy Efficiency and California Alternate Rates for Energy Programs and Budget (U39M)

Application of San Diego Gas & Electric Company (U 902 M) for Approval of Low-Income Assistance Programs and Budgets for Program Years 2009 – 2011.

Application of Southern California Gas Company (U 904 G) for Approval of Low-Income Assistance Programs and Budgets for Program Years 2009 – 2011.

Application of Southern California Edison Company (U 338-E) for Approval of Low-Income Assistance Programs and Budgets for Program Years 2009, 2010 and 2011. Application 08-05-022 (Filed May 15, 2008)

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Application 08-05-026 (Filed May 15, 2008)

#### MONTHLY REPORT OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 M) ON LOW-INCOME ASSISTANCE PROGRAMS FOR SEPTEMBER 2010

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October 21, 2010

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# MONTHLY REPORT OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 M) ON LOW-INCOME ASSISTANCE PROGRAMS FOR SEPTEMBER 2010

This is the ninth monthly report of program year (PY) 2010. The purpose of this report is to consolidate activity for the CARE and LIEE programs and provide the Energy Division with all the necessary information to assist in analyzing the low-income programs.

This report presents year-to-date LIEE and CARE results and expenditures through

September 2010 for San Diego Gas & Electric Company (SDG&E).

Respectfully Submitted,

/s/ Kim F. Hassan

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October 21, 2010

# San Diego Gas & Electric Company Low-Income Energy Efficiency (LIEE) And California Alternate Rates for Energy (CARE) Program Monthly Report

#### LOW-INCOME ENERGY EFFICIENCY PROGRAM MONTHLY REPORT

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#### LOW-INCOME ENERGY EFFICIENCY PROGRAM MONTHLY REPORT

#### 1. LIEE Executive Summary

#### 1.1. Low-Income Energy Efficiency Program Overview

1.1.1 Provide a summary of the LIEE Program elements as approved in Decision (D.) 08-11-031:

LIEE Program Summary for Month									
	Authorized / Planning								
	Assumptions	Actual to Date	%						
Budget	\$21,184,008	\$12,919,176	61%						
Homes Treated	20,384	15,173	74%						
kWh Saved	8,887,914	4,711,464	53%						
kW Demand Reduced	2,010	449	22%						
Therms Saved	478,745	233,938	49%						
GHG Emissions Reduced	7,661	3,960	52%						

SDG&E enrolled 1,747 customers in the LIEE program during the month of September and 16,784 year-to-date. This is 83% of the 2010 annual goal. Of those enrolled year-to-date, 15,173 have been expensed and counted as homes treated. As a result of the enrollments and homes treated this year, SDG&E has saved 4,711,464 kWh, reduced 449 kW of demand, saved 233,938 therms and reduced 3,960 tons of green house gas (GHG) emissions.

Through marketing and outreach efforts, SDG&E generated a total of 3,698 leads for the LIEE program in September, and is currently working to convert these leads into enrollments and homes treated. With advertising campaigns and new direct marketing and outreach approaches underway, SDG&E is expecting to see an increase in interest and participation throughout the fall and winter months.

# 1.2 Whole Neighborhood Approach Evaluation

1.2.1. Provide a summary of the geographic and customer segmentation strategy employed, (i.e. tools and analysis used to segment

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"neighborhoods," how neighborhoods are segmented and how this information is communicated to the contractor/CBO).

SDG&E continues to utilize the information provided by Claritas, called PRIZM codes, which are assigned to customer records to target customers with a high potential for eligibility. This allows SDG&E to support WNA efforts by targeting neighborhoods based on demographic and behavioral data indicating the residents are incomequalified.

Additionally, SDG&E will continue to coordinate its outreach efforts to city and community organizations by neighborhood. SDG&E leverages the relationships and individual outreach provided by these organizations to better serve the communities in the territory.

In September, SDG&E finalized an agreement with a new weatherization contractor to serve the back country. This contractor has operated in these rural communities for years and the expectation is that they will be able to deliver more qualified LIEE leads and perform more weatherization services for SDG&E in these areas.

SDG&E is also in the process of entering into an agreement with an additional outreach contractor who will provide SDG&E with LIEE leads through targeted door-to-door canvassing in neighborhoods throughout the SDG&E territory.

# 1.3 LIEE Customer Outreach and Enrollment Update

1.3.1. Provide a summary of the LIEE program outreach and enrollment strategies deployed this month.

**Direct marketing** - In September, direct marketing efforts included direct mail, automated outbound calling and door-to-door canvassing.

#### Direct Mail

SDG&E mailed LIEE program information to 17,539 households with high potential for LIEE eligibility in September. A total of 424 leads were generated from September mailings, and a total of 83 households were enrolled based on previous and current direct mail efforts.

#### Automated Outbound Calling

SDG&E contacted 24,119 households about the LIEE program through automated outbound calls during September. From these calls, 1,178 leads were generated and 92 of these leads were converted into enrollments.

#### Door-to-Door Canvassing

SDG&E's door-to-door canvassing contractor, Richard Heath & Associates (RHA) aggressively canvassed the SDG&E service territory in September, calling on 7,827 homes. RHA generated 849 leads and converted 810 of those leads into enrollments. Door-to-door canvassing continues to provide the best quality leads as demonstrated by the high conversion of leads to enrollments.

1.3.2 Customer Assistance Marketing, Education and Outreach for the CARE and LIEE programs.

In September, SDG&E jointly promoted these two programs with advertising, public relations and community outreach.

Advertising

SDG&E's Customer Assistance advertising campaign continued to run throughout the month of September, promoting both the CARE and LIEE programs. Both 15-second and 30-second TV commercials and radio ads were run on both Spanish and English stations. In addition, Spanish and English print ads were in circulation and Spanish and English transit ads were posted at various bus shelters throughout the city. Print ads will

continue through November and all other formats will continue through December. Online media is planned to launch in October.

#### Public Relations

In September, SDG&E received the following unpaid media:

# 9/9/10 - <u>Temporary Energy Assistance for Families (TEAF) Media</u> Event

SDG&E worked with the Salvation Army to co-host a media event at the Kroc Center in San Diego. This event allowed the media to meet and interview two families who benefitted from the TEAF program. KGTV was in attendance and ran a story later that day.

# 9/12/10 - Energy Efficiency and Customer Assistance on KOGO Radio

SDG&E participated in a half-hour live interview with KOGO-AM during the station's Real Estate Today broadcast to discuss SDG&E programs. Programs featured included: Cash for Appliances, Home Improvement Rebates, Lighting Exchange Events, CARE and the Energy Team.

# Community Outreach

In September, community outreach for CARE and LIEE included participation in community events and leveraging efforts with the following: Capitation Contractors, 2-1-1 San Diego and the branch offices. Special outreach with the disabled community was also conducted through partnerships and the development of relationships with various agencies serving the disabled community.

# Community Events

SDG&E and its partners participate in and sponsor a variety of local events in order to educate low-income customers about assistance programs and help

them enroll. SDG&E participated in 10 community events in September, which resulted in 96 CARE and 74 LIEE applications.

#### 9/10/10–9/28/10 Community Cares Program / Put Pride Aside Campaign

The Community Cares Program and Put Pride Aside Campaign is a partnership between the San Diego Food Bank and over 30 health and human service organizations. The program operates as a "one-stop-shop" at distribution sites selected by the Food Bank. At these events, non-profit partner organizations host information tables advising people on their eligibility for programs including: low-cost healthcare, food assistance, assistance for the elderly, disabled and mentally ill, and foreclosure counseling. SDG&E representatives alongside representatives from the Neighborhood Healthcare, an SDG&E capitation agency, promote the customer assistance programs and assist with enrollments at these events. Neighborhood Healthcare provides guality health care and promotes wellness to everyone in the communities, focusing on those in need. Attendance at these events ranges from 150-300 people. For the month of September, SDG&E's participation included events at the Crosspointe Life Church, the Children's Choice Daycare, the Samoa Independent Church and the New Season's Church.

#### 9/12/10 Fiestas Patrias

SDG&E participated in the 5<sup>th</sup> Annual Fiestas Patrias. This event was held by a well-known local radio station, Uniradio, and celebrates Mexico's Independence from the Spanish Crown. The event brings the Hispanic community together to enjoy live Mexican regional performers, refreshments, display booths, a kids pavilion and much more. SDG&E displayed both Customer Assistance and Smart Meter information at a booth at this event. Attendance was expected to exceed 20,000 and the event was covered extensively by Spanish radio and TV.

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#### 9/18/10 Community Get-Together

SDG&E participated in the City of San Diego's Community Get-Together event. This event was held at the Silver Wing Recreation Center in Otay Mesa and its goal was to help unite the community and revitalize the area. Local government officials attended the event, which drew about 500 people. SDG&E had a booth at the event, where both Smart Meter and Customer Assistance were promoted.

#### 9/25/10 Kids Care Fest for Sharp Hospital Employees

The Grossmont Healthcare District and the City of La Mesa jointly presented the 9th annual Kids Care Fest, a free event featuring free health care screenings. Attendance was over 1,300, including many from low-income and under-insured families. SDG&E had an exhibit booth to promote the customer assistance programs. Capitation agency representatives from Neighborhood Healthcare were in attendance to help promote SDG&E's customer assistance program.

# 9/25/10 12th Annual Mira Mesa Town Council Street Fair

SDG&E attended the local community street fair to promote customer assistance along with energy efficiency. CARE and LIEE information was distributed and incandescent light bulbs were exchanged for compact fluorescents. Over 500 people were in attendance.

# 9/25/10 San Ysidro 10th Annual Safety Fair

On behalf of SDG&E, MAAC, one of SDG&E's capitation agencies, attended this event to provide SDG&E customer assistance information. This was a free community event, with booths displaying safety education, healthcare coverage information, and information on community programs and services. Approximately 200 people attended.

#### 9/30/10 Native American Wellness Conference & Outreach Event

Barona Valley Ranch hosted this event for the Southern Indian Health Council (SIHC). SIHC is an organization committed to protecting and improving the physical, mental, and spiritual health of the American Indian community. SIHC provides a comprehensive range of professional health care and social services in a manner respectful of Indian values and traditions. SDG&E is reaching out to the Native American population in hopes of helping families who qualify for customer assistance programs enroll in CARE and LIEE. Approximately 300 people attended this wellness conference and outreach event.

# Capitation Contractors

SDG&E leverages the resources of community-based organizations (CBOs) and agencies called Capitation Contractors to enroll customers in the CARE and LIEE programs. These organizations leverage existing relationships with low-income clients to extend CARE and LIEE program benefits as part of their total assistance offering. As an incentive, SDG&E provides CARE and LIEE Capitation Contractors with a fee for each enrollment generated.

In an effort to maintain relationships with these organizations and keep the LIEE and CARE programs top of mind, SDG&E visits agency sites each week. In September, SDG&E made 208 visits to 60 different agencies, which resulted in 378 CARE enrollments and 83 LIEE leads.

# • 2-1-1 San Diego

2-1-1 San Diego is a community disaster, health and human services center and resource providing information and referrals to households that need assistance. SDG&E leverages the resources of 2-1-1 San Diego to promote CARE, LIEE and Medical Baseline programs.

Through referrals in September, 2-1-1 provided SDG&E with 234 CARE enrollments, 192 LIEE program leads and 103 Medical Baseline program applications.

# • Other Integration and Leveraging Efforts

# **Referrals from SDG&E Branch Payment Offices**

Branch offices continue to be treated as capitation agencies and visited weekly by SDG&E's outreach team to encourage customer service representatives to promote CARE and LIEE programs to customers using the branch services. In September, 526 CARE applications and 184 LIEE applications were collected by branch offices representatives.

# 1.4 Leveraging Success Evaluation, Including CSD

1.4.1 Please provide a status of the leveraging effort with CSD. What new steps or programs have been implemented? What was the results in terms of new enrollments?

There was no activity with CSD in the month of September.

# **1.5. Workforce Education & Training**

1.5.1 Please summarize efforts to improve and expand LIEE workforce education and training. Describe steps taken to hire and train low-income workers and how such efforts differ from prior program years.

There is no additional information to report this month regarding SDG&E efforts to improve and expand LIEE workforce education and training (WE&T).

# 2. CARE Executive Summary

#### 2.1. CARE Program Summary

2.1.1. Please provide CARE program summary costs.

CARE Budget Categories	Authorized Budget	Actual Expenses to Date	% of Budget Spent
Outreach	\$1,611,634	\$1,017,185	63%
Proc., Certification and Verification	\$222,967	\$154,343	69%
Information Tech./Programming	\$481,841	\$215,527	45%
Pilots	N/A	N/A	N/A
Measurement and Evaluation	\$4,160	\$0	0%
Regulatory Compliance	\$190,205	\$110,604	58%
General Administration	\$410,096	\$327,362	80%
CPUC Energy Division Staff	\$102,900	\$38,105	37%
Cooling Centers	N/A	N/A	N/A
Total Expenses	\$3,023,803	\$1,863,126	62%
Subsidies and Benefits	\$48,492,992	\$40,129,879	83%
Total Program Costs and Discounts	\$51,516,795	\$41,993,005	82%

2.1.2 Please provide the CARE program penetration rate to date

CARE Penetration							
Participants Enrolled	Eligible Participants	Penetration rate					
286,867	352,488	81.4%					

SDG&E increased participation in the CARE program from 283,910 to 286,867 and penetration from 80.5% to 81.4% in September.

#### 2.2. Outreach

2.2.1 Discuss utility outreach activities and those undertaken by third parties on the utility's behalf. (For additional CARE Marketing, Education and Outreach efforts, see section 1.3.2)

**Direct marketing** - In September, direct marketing efforts included automated outbound calling and door-to-door canvassing. The LIEE program is cross-promoted through this tactic wherever possible.

#### Automated Outbound Calling

SDG&E contacted 50,591 households about the CARE program through automated outbound calls during September. Approximately 1,121 customers were contacted and 1,058 were enrolled.

SDG&E's residential customers are divided into six segments based on demographic and behavioral information gleaned from Claritas PRIZM codes: "Successfuls, Professionals, Comfortables, Established, Challenged and Young Mobiles". In the past, SDG&E has typically focused on the "Challenged" segment, which has the lowest income of the six. Additional efforts have reached out to the "Established", who are often seniors with fixed incomes, and "Young Mobiles", which are often young people who are just starting out. However, since 25% of current CARE participants fall within the Successfuls, Professionals, and Comfortables segments, SDG&E decided to target these groups with a phone campaign in July. Due to the positive enrollment response from the July phone campaign, SDG&E decided to re-contact those customers who didn't respond to the earlier campaign in the month of September.

SDG&E also recertified 319 customers via automated outbound dialing in September. A total of 5,269 customers were contacted for recertification. Customers that weren't successfully recertified through this tactic will be contacted by mail.

#### Door-to-Door Canvassing

SDG&E's door-to-door canvassing contractor, Energy Save, contacted 7,287 low-income homes in the communities of San Diego, Chula Vista, San Ysidro, San Marcos, El Cajon, Escondido, National City, Oceanside, Vista, Lakeside, Lemon Grove and La Mesa in September. Through these personal visits, the contractor generated 1,378 CARE applications and converted 1,041 of those applications into enrollments.

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

SDG&E works with a number of agencies that offer low-income programs. For complete details on SDG&E's efforts to jointly promote CARE and LIEE through partnerships with other low-income agencies and through community events serving low-income customers, see Section 1.3.2.

In addition, other departments within SDG&E contribute to the success of the lowincome programs. For example, SDG&E's call center provides customers with program information and referrals for the CARE and LIEE programs. In September, SDG&E enrolled 716 customers in CARE due to referrals from the Call Center. SDG&E also received 463 CARE applications from RHA, SDG&E's LIEE contractor. Of these 463 applications, 166 were converted into enrollments.

# 2.3 CARE Recertification Complaints

There were no CARE Recertification complaints in September.

# 3. Appendix: LIEE Tables and CARE Tables

LIEE- Table 1- LIEE Program Expenses LIEE- Table 2- LIEE Expenses & Energy Savings by Measures Installed LIEE- Table 3- LIEE Average Bill Savings per Treated Home LIEE- Table 4- LIEE Homes Treated LIEE- Table 5- LIEE Customer Summary LIEE- Table 6- LIEE Expenditures for Pilots and Studies LIEE- Table 7- Whole Neighborhood Approach

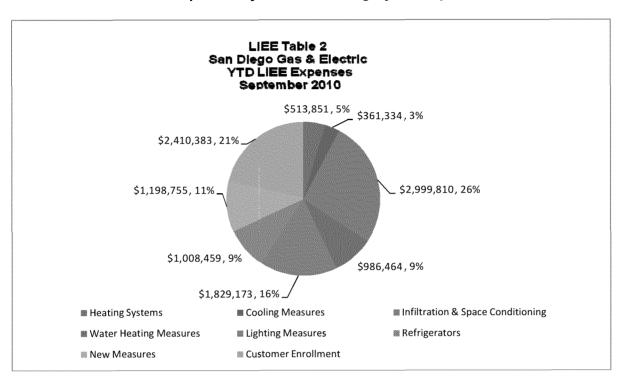
CARE- Table 1- CARE Overall Program Expenses

CARE- Table 2- CARE Enrollment, Recertification, Attrition, and Penetration

CARE- Table 3- CARE Verification

- CARE- Table 4- Self Certification and Re-Certification
- CARE- Table 5- Enrollment by County
- CARE- Table 6- Recertification Results
- CARE- Table 7- Capitation Contractors
- CARE- Table 8- Participants as of Month End

	Α	В	С	D	E	F	G	Н	
				Table 2					
	LIEE E	xpenses an				Installed			
		Sa	-	Gas & Elect	ric				
1			Septen	1ber 2010	Data Carro	-1-41 9 <b>F</b> -		-4:	
2 Year-To-Date Completed & Expe								lations	
3	Measures	Units	Quantity Installed	kWh (Annual)	(Annual) <sup>1</sup>	Therms (Annual)	Expenses	% of Expenditure	
	Heating Systems					<u>v</u> ,			
-	Furnaces	Each	1,400	-	-	449	\$ 513,851	5%	
	Cooling Measures								
7	A/C Replacement - Room A/C Replacement - Central	Each Each	393 0	31,890	25 -	-	\$ 358,084 \$ -	3% 0%	
	A/C Tune-up - Central	Each	26	3,689	-	-	\$ 3,250	0%	
	A/C Services - Central	Each	0	-	-	-	\$ -	0%	
	Heat Pump	Each	0	-	-	-	\$-	0%	
	Evaporative Coolers Evaporative Cooler Maintenance	Each	0	-	-	-	<u>\$</u> - \$-	0% 0%	
	Infiltration & Space Conditioning	Each	0	-	-	-		0%	
	Envelope and Air Sealing Measures	Home	12,240	141,156	-	29,838	\$ 2,433,938	22%	
	Duct Sealing	Home	413	60,230	-	-	\$ 54,325	0%	
	Attic Insulation	Home	532	56,571	26	19,305	\$ 511,546	5%	
	Water Heating Measures Water Heater Conservation Measures	Home	12,982	135,061	30	132,399	\$ 942,083	8%	
	Water Heater Replacement - Gas	Each	49	-	- 50		\$ <u>942,083</u> \$ 44,381	0%	
21	Water Heater Replacement - Electric	Each	0	-	-	-	\$-	0%	
	Tankless Water Heater - Gas	Each	0	-	-	-	\$ -	0%	
	Tankless Water Heater - Electric	Each	0	-	- 1000000000000000000000000000000000000	-	\$ -	0%	
	CFLs	Each	75,365	1,205,840	151	-	\$ 501,569	4%	
	Interior Hard wired CFL fixtures	Each	7,750	496,000	16	-	\$ 571,528	5%	
	Exterior Hard wired CFL fixtures	Each	2,247	23,728	-	-	\$ 121,980	1%	
	Torchiere	Each	6,684	1,276,644	13	-	\$ 634,095	6%	
	Refrigerators Refrigerators -Primary	Each	1,402	1,042,004	177		\$ 1,008,459	9%	
	Refrigerators - Secondary	Each	0	-	-	-	\$ -	0%	
32	Pool Pumps								
	Pool Pumps	Each	0	-	-	-	\$ -	0%	
	New Measures Forced Air Unit Standing Pilot Change Out	Each	245	-	-	10,780	\$ 73,215	1%	
36	Furnace Clean and Tune	Each	6,963	-	-	-	\$ 388,821	3%	
	High Efficiency Clothes Washer	Each	499	-	-	-	\$ 313,118	0%	
	Microwave	Each	537	52,841 56,658	- 12	1,401	\$ 48,330	0%	
	Thermostatic Shower Valve LED Night Lights	Each Each	4,505 36,273	129,152	- 12	39,766	\$ 264,444 \$ 110,827	2% 1%	
	Occupancy Sensor	Luon	00,270	-	-	-	\$ -	0%	
	Pilots							3	
	A/C Tune-up Central	Home	0	-	-	-	\$ -	0%	
	Interior Hard wired CFL fixtures Ceiling Fans	Each Each	0	-	-	-	<u>\$</u> - \$-	0% 0%	
	In-Home Display	Each	0	-	-	-	\$ -	0%	
	Programmable Controllable Thermostat	Each	0	-	-	-	\$-	0%	
	Forced Air Unit	Each	0	-	-	-	<u>\$</u> -	0%	
	Microwave High Efficiency Clothes Washer		0	-	-	-	<u>\$</u> - \$-	0% 0%	
	Gustomer Enrollment			_	_			• /•	
52	Outreach & Assessment	Home	15,160				\$ 2,101,528	19%	
	In-Home Education	Home	15,032				\$ 308,856	3%	
54 55	Education Workshops	Participant	0				\$-	0%	
55	Total Savings/Expenditures			4,711,464	449	233,938	\$ 11,308,228	100%	
57				, . , . <b></b>			, , , , , , , , , , , , , , , , , , , ,		
	Homes Weatherized	Home	-						
59	Homos Troatod								
	Homes Treated - Single Family Homes Treated	Home	6,245						
	- Multi-family Homes Treated	Home	8,219						
	- Mobile Homes Treated	Home	709						
	- Total Number of Homes Treated	Home	15,173						
	# Eligible Homes to be Treated for PY <sup>2</sup> % OF Homes Treated	Home %	20,384 74%						
66 67	// or nomes fredled	/0	1470						
68	- Total Master-Metered Homes Treated	Home	81						
69									
70	<sup>2</sup> Based on Attachment H of D0811031 <sup>3</sup> Line Itom 46: In Home Display Pilot, conducted 1	50 tolonhana in	tonious to	on roonsain	ouetomara				
	<sup>3</sup> Line Item 46: In-Home Display Pilot, conducted 1 Any required corrections/adjustments are reported	•		•		and may refle	ect YTD adjustme	ents	
12	r ing required concontendujustitients are reported	norom and oup	510506 1580	a reported in p	sion monuta	and muy icili			



#### PIE CHART 1- Expenses by Measures Category For September 2010

	Α		В					
1	LIEE Table 3 - Average Bill Savings per Treated Home San Diego Gas & Electric September 2010							
2	Year-to-date Installation	ons - Expensed						
3								
4	Annual kWh Savings		4,711,464					
5	Annual Therm Savings		233,938					
6	Lifecycle kWh Savings		42,078,575					
7	Lifecycle Therm Savings		2,424,245					
8	Current kWh Rate	\$	0.13					
9	Current Therm Rate	\$	1.09					
10	Number of Treated Homes		15,173					
11	Average 1st Year Bill Savings / Treated Home		56.64					
12	Average Lifecycle Bill Savings / Treated Home 440.91							
13	Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.							

	A	В	С	D	E	F	G				
	LIEE Table 4 - LIEE Homes Treated										
	San Diego Gas & Electric										
		September 2010									
1	Country	-	lizible Queterne								
2	County		ligible Customer	S	Homes	Treated Year-T	o-Date				
3		Rural	Urban	Total	Rural	Urban	Total				
4	Orange County	0	15,734	15,734	0	41	41				
5	San Diego	17,769	319,704	337,472	618	14,514	15,132				
6											
7	Total	17,769	335,437	353,206	618	14,555	15,173				
	Any required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD										

	А	В	С	D	Е	F	G	Н	1	J	К	L	М	N	0	Р	Q
						LIEE				ustome		nary					
								•		is & Ele	ctric						
1								Sept	emb	er 2010				-			
2			Gas & El	ectric			Gas On	ly			Elect	tric Only			Tot	al	
3		# of YTD				# of				# of				# of YTD			
		Homes				YTD				YTD				Homes			
4	Month	Treated	Therm	kWh	kW	Homes	Therm	kWh	kW	Homes	Therm	kWh	kW	Treated	Therm	kWh	kW
5	Jan-10	346	226	110,316	17	0	0	0	0	8	0	2,473	0	354	226	112,789	17
6	Feb-10	1,694	18,868	488,702	55	0	0	0	0	54	0	25,556	4	1,748	18,868	514,257	59
7	Mar-10	2,947	65,509	1,096,160	96	0	0	0	0	101	0	82,885	12	3,048	65,509	1,179,045	108
8	Apr-10	4,258	88,651	1,439,108	123	0	0	0	0	150	0	108,832	16	4,408	88,651	1,547,941	139
9	May-10	7,445	128,515	2,236,684	194	0	0	0	0	256	0	181,853	27	7,701	128,515	2,418,537	220
10	Jun-10	8,949	159,116	2,877,286	254	0	0	0	0	300	0	231,524	34	9,249	159,116	3,108,809	288
11	Jul-10	10,907	177,238	3,225,528	287	0	0	0	0	404	0	267,103	39	11,311	177,238	3,492,631	326
12	Aug-10	12,887	214,561	3,945,774	357	0	0	0	0	495	0	318,631	47	13,382	214,561	4,264,405	404
13	Sep-10	14,570	233,938	4,355,929	396	0	0	0	0	603	0	355,536	52	15,173	233,938	4,711,464	449
	Oct-10																
	Nov-10																
	Dec-10																
		r each mont	th are YTD	December res	ults sh	ould appro	oximate	calen	dar v	ear resu	ts. Ther	ms and kWh	saving	s are annu	al figures. T	otal Energy Ir	npacts
17	for all fuel	types shoul	d equal YTD	energy impa	cts that	are report	ted ever	rv moi	nth T	able 2L.			g				

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

	A	В	С	D	E	F	G	Н	I	J	K	L	М
1				LIEE Ta	•	enditures f		nd Studies					
2						iego Gas &							
3	September 2010												
4		Author Electric	ized 3-Year Gas	Budget Total	Curre Electric	nt Month Ex Gas	penses Total	Expense Electric	Expenses Since January 1, 2009 Electric Gas Total			-Year Budg Gas	et Spent Total
5	<b></b>	Elecuric	Gas	TOTAL	Eleculo	Gas	Total	Eleculo	Gas	Total	Electric	Gas	TOTAL
6	Pilots:						Г		T	I			
7	In Home Display	\$ 81,570	\$ 81,570	\$ 163,140	\$ 8,000	\$ 8,000	\$ 16,000	\$ 14,456	\$ 14,456	\$ 28,912	18%	18%	18%
8	Programmable Thermostat	\$ 120,910	\$ 120,910	\$ 241,820	\$-	\$-	\$-	\$-	\$-	\$-	0%	0%	0%
9	WE&T Pilot	\$ 11,343	\$ 11,343	\$ 22,686	\$-	\$-	\$ -	\$-	\$ -	\$ -	0%	0%	0%
10													
11													
12													
	Total Pilots	\$ 213.823	\$ 213.823	\$ 427,646	\$ 8.000	\$ 8.000	\$ 16.000	\$ 14.456	\$ 14,456	\$ 28.912	7%	7%	7%
15													
16	Studies:												
17	Non-Energy Benefits	\$ 15,000	\$ 15,000	\$ 30,000	\$-	\$-	\$-	\$ 2,094	\$ 2,094	\$ 4,188	14%	14%	14%
18	Process Evaluation	\$ 18,750	\$ 18,750	\$ 37,500	\$-	\$-	\$-	\$-	\$-	\$-	0%	0%	0%
19	Impact Evaluation <sup>1</sup>	\$ 45,000	\$ 45,000	\$ 90,000	\$-	\$-	\$ -	\$ 13,716	\$ 13,716	\$ 27,432	30%	30%	30%
20	Refigerator Degradation	\$ 33,334	\$ 33,333	\$ 66,667	\$-	\$-	\$-	\$-	\$-	\$-	0%	0%	0%
21		\$-	\$-	\$-	\$-	\$-	\$ -	\$-	\$ -	\$ -	0%	0%	0%
22		\$-	\$-	\$-	\$-	\$-	\$ -	\$-	\$ -	\$ -	0%	0%	0%
23													
24	Total Studies	\$ 112,084	\$ 112,083	\$ 224,167	\$ -	\$-	\$-	\$ 15,810	\$ 15,810	\$ 31,620	14%	14%	14%
25													
26	<sup>1</sup> Budget funds are carried over from the 2007-2008 LIEE Funding Cycle												
27	ny required corrections/adjustments are reported herein and supersede results reported in prior months and may reflect YTD adjustments.												

	Α	В	С	D	E
1		LI	EE Table 7		
2		Whole Neig	hborhood Approa	ach	
3		San Dieg	jo Gas & Electric		
4		Sep	tember 2010		
5	Α	B	С	D	E
	Neighborhood (County,				Target to
	Zipcode, Zip+7 etc.)	Total Residential	Total Estimated	Total Treated	Treated This
6	Targeted[1]	Customers[2]	Eligible[3]	2002-2009	Year[4]
	91910-34	495	288	163	167
	91910-36	228	126	165	170
9	91910-47	302	158	136	145
10	91911-17	601	333	237	33
	91911-27	251	93	201	206
	91911-52	364	135	67	91
_	91914-35	72	1	4	7
	91932-16	361	203	153	154
_	91932-23	469	235	193	205
	91941-76	464	167	162	170
_	91942-74	368	167	6	2
18	91942-75	83	38	0	6
19	91950-26	286	160	99	103
20	91950-28	233	147	27	44
21	91950-29	115	70	55	68
22	91950-50	321	172	177	189
23	91950-68	332	190	84	135
24	91950-69	370	259	179	212
25	91977-14	386	103	133	142
26	91977-22	271	112	75	93
27	91977-23	201	91	50	53
28	91977-25	302	98	66	70
29	91977-39	148	71	136	143
30	91977-66	138	68	48	104
	92019-30	495	165	102	21
32	92019-32	151	42	16	17
	92019-33	458	119	78	79
	92020-33	403	151	71	91
	92020-34	248	95	122	5
	92020-35	379	211	178	179
_	92020-38	259	142	64	75
	92020-39	188	104	53	87
	92020-40	501			
	92020-44	180	92	21	38
	92020-47	414	245	223	243
_	92020-48	526	302	294	310
	92020-49	432	225	190	
_	92020-54	376	225	69	
	92020-60	64	33	62	75
	92020-63	118	45	14	15
	92020-65	384	189	173	
48	92020-76	537	251	0	18

	Α	В	С	D	E
1		LI	EE Table 7		
2		Whole Neig	hborhood Approa	ach	
3		-	jo Gas & Electric		
4			tember 2010		
5	Α	B	C	D	E
<u> </u>	Neighborhood (County,				Target to
	Zipcode, Zip+7 etc.)	Total Residential	Total Estimated	Total Treated	Treated This
	Targeted[1]	Customers[2]	Eligible[3]	2002-2009	Year[4]
	92020-89	52	22	0	11 11
	92021-10	397	117	38	39
	92021-29	410	142	52	115
	92021-45	459	152	59	74
	92021-46	493	207	71	77
	92021-47	477	232	153	33
	92021-48	751	357	234	1
	92021-51	545	185	91	97
	92021-54	476	159	15	28
	92021-64	284	155	125	129
	92021-68	552	319	419	447
	92021-69	414	252	194	17
	92021-70	471	265	211	222
	92021-80	79	45	55	2
	92021-85	443	212	183	12
	92025-20	317	199	185	194
	92025-29	377	292	219	17
	92025-32	417	226	204	211
	92025-39	411	148	89	92
68	92025-48	246	138	91	95
69	92025-57	351	178	141	151
70	92026-30	339	172	167	201
71	92027-26	243	106	178	188
72	92027-33	504	264	303	38
73	92027-34	500	226	121	131
	92027-36	416	177	151	152
75	92027-38	265	99	140	147
76	92028-23	326	151	81	82
	92028-28	380	180	70	96
	92028-40	520	286	206	213
	92028-47	64	40	23	40
	92040-20	504	147	123	124
81	92040-45	206	63	57	74
	92054-31	345	201	81	84
	92054-32	395	249	224	225
	92054-35	410	189	218	235
85	92054-36	675	226	104	117
	92054-44	331	120	35	
	92057-43	98	28	37	52
	92058-17	967	448	33	36
89	92065-19	177	48	45	46
90	92065-20	274	74	26	42

$\begin{array}{c c c c c c c c c c c c c c c c c c c $		A	В	С	D	E
San Diego Gas & Electric           September 2010         C         D         E           Image of County, Zipcode, Jpr 7 etc.)         Total Residential Total Estimated Course         Total Treated Time and Treated Time and Treated Time and T	1	·	LI	EE Table 7		
General September 2010         September 2010         Target to Treated This Protect Control (County, County Counts (County), Counts (Counts	2		Whole Neig	hborhood Approa	ach	
5         A         B         C         D         E           Neighborhood (County, Zipcode, Zip+7 etc.)         Total Residential Customers[2]         Total Estimated Eligible[3]         Total Treated 2002-2009         Target to 302085-24         Total Residential Customers[2]         Total Residential Customers[2]         Total Residential 2002-2009         Treated This Year[4]           93         92065-23         200         53         10         1           93         92065-26         351         147         39         4           96         92065-32         188         35         3         1           97         92065-32         188         86         3         1           98         92065-32         148         86         3         1           1019         92065-32         447         2255         161         161           1019         92083-35         447         2255         161         166           1019         92083-35         447         255         161         166           1019         92083-35         330         133         56         6           103         92084-30         330         133         56         6	3		San Dieg	jo Gas & Electric		
Neighborhod (County, Zipcode, Zip+7 etc.)         Total Residential Customers[2]         Total Estimated Eigible[3]         Total Treated 2002-2009         Target to Treated 2002-2009           91 92065-21         200         53         10         1           91 92065-23         200         53         10         1           92 92065-24         195         52         5         -           94 92065-28         4469         163         39         4           96 92065-22         188         35         3         -           97 92065-39         186         86         3         -           97 92065-39         186         86         3         -           97 92065-39         186         86         3         -           97 92065-39         615         232         388         41           101 92093-35         447         255         161         16           102 9203-36         60         26         75         8           103 92083-61         334         179         193         19           104 92083-82         5595         300         92         10           105 92084-40         266         145         125 <td< th=""><th>4</th><th></th><th>Sep</th><th>tember 2010</th><th></th><th></th></td<>	4		Sep	tember 2010		
Zipcode, Zip+7 etc.)         Total Residential         Total Tested Eligible[3]         Total Treated 2002-009         Treat(1)           6 1 32065-21         205         76         1.30         2           9 2005-23         200         53         1.01         1           9 3005-24         1.95         52         5         5           9 2005-23         2.00         1.03         3.9         4           9 2005-24         1.95         52         5         3           9 2005-32         1.88         35         3         3           9 2005-32         1.88         86         3         5           9 2005-32         2.443         2.31         1.51         1.55           100 92063-25         2.72         1.00         1.065         1.1           9 20069-27         4.43         2.31         1.61         1.66           101 92033-55         4.47         2.55         1.61         1.66           102 9203-62         2.03         5.8         6.5         9           103 92083-61         3.34         1.79         1.93         1.9           104 92083-62         2.63         5.8         8         9	5	А	В	С	D	E
6         Targeted[1]         Customers[2]         Eligible[3]         2002-2009         Year[4]           91         92065-23         200         53         100         1           93         92065-24         195         52         5         5           94         92065-26         351         147         739         4           95         92065-28         469         163         39         4           96         92065-39         186         86         3         -           97         92065-39         186         86         3         -           97         92065-39         186         86         3         -           97         92065-39         161         15         323         388         41           101         92083-51         334         179         193         19           0492083-62         263         56         65         6         6           10192083-36         60         282         214         21         13           10492083-62         265         300         92         10         10         92         92         10           1059208		Neighborhood (County,				Target to
91       92065-21       205       76       130       2         92       92065-23       200       53       10       1         94       92065-24       195       5       -         94       92065-28       469       183       39       4         95       92065-28       469       183       39       4         96       92065-32       188       35       3       -         97       92065-52       272       100       105       11         99       92065-52       272       100       105       11         99       92065-52       272       100       105       11         99       92063-52       272       100       105       11         99       92083-55       447       255       161       166         101       92083-51       334       179       193       19         103       92084-50       450       252       214       21         108       92084-41       338       144       91       9         108       92084-50       450       252       214       21         110 <th></th> <th>Zipcode, Zip+7 etc.)</th> <th>Total Residential</th> <th>Total Estimated</th> <th>Total Treated</th> <th></th>		Zipcode, Zip+7 etc.)	Total Residential	Total Estimated	Total Treated	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			Customers[2]	Eligible[3]	2002-2009	Year[4]
93         92065-24         195         52         5           94         92065-28         351         147         39         4           96         92065-28         469         163         39         4           96         92065-32         188         35         3         7           97         92065-52         272         100         105         11           98         92065-52         272         100         105         11           98         92065-52         272         100         105         11           98         92063-35         615         323         388         41           101         92083-36         60         26         75         8           103         92083-46         330         133         56         6           108         92084-40         266         145         125         13           108         92084-41         338         144         91         9           109         92044-50         445         25         214         21           111         92103-40         124         34         6         5						22
94         92:085-28         351         147         39         4           95         92:065-32         188         35         3           97         92:065-32         188         35         3           98         92:065-52         272         100         105         11           98         92:065-52         272         100         105         11           98         92:065-23         88         441         231         151         155           100         92:069-27         443         231         151         155           101         92:083-36         60         26         75         8           103         92:083-62         263         58         85         9           104         92:083-62         263         58         85         9           106         92:084-41         338         144         91         9           109         92:084-40         266         145         125         13           108         92:084-40         124         34         6         111         92:104-40         124         34           119         92:04-40         124<						14
95         95         92065-32         188         35         3           96         92065-39         188         36         3           97         92065-52         272         100         105         11           97         92065-52         272         100         105         11           97         92065-52         272         100         105         11           97         92065-52         272         1443         231         151         115           97         92065-52         615         323         388         441           101         92083-50         447         255         161         16           102         92083-51         334         179         193         19           104         92083-62         263         58         85         9           105         92084-50         450         252         214         21           107         92084-50         450         252         214         21           108         92084-50         450         252         214         21           110         92103-40         124         34         6						6
96       82065-32       188       35       3         97       92065-39       186       86       3         98       92065-52       272       100       105       11         98       92065-52       272       100       105       11         98       92065-52       272       100       105       11         98       92065-52       272       100       105       11         99       92083-51       333       388       41         101292083-36       60       26       75       8         10392083-51       334       179       193       19         10492083-62       263       58       85       9         10592083-80       330       133       56       6         10692084-40       266       145       125       13         10892084-41       338       144       91       9         10992084-50       450       252       214       21         11192104-27       519       280       85       8         11292104-46       149       82       15       1         1192104-47       470       161 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th>41</th>						41
97       22065-39       186       86       3         98       92065-52       272       100       105       11         100       92069-27       443       231       151       151         101       92080-27       443       231       151       151         101       92083-36       615       323       388       441         101       92083-36       60       26       75       8         103       92083-51       334       179       193       19         104       92083-62       263       58       85       9         105       92084-30       330       133       56       6         106       92084-40       266       145       125       13         109       92084-40       266       145       124       24       24         110       92103-40       124       34       6       111       92104-47       470       161       24       2         114       92104-47       470       161       24       2       14       91       9         119       92107-14       600       428       395 <td< th=""><th></th><th></th><th></th><th></th><th></th><th>40</th></td<>						40
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $						415
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						164
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						80
104 $2083.62$ $263$ $58$ $85$ $9$ $105$ $92083.80$ $330$ $133$ $56$ $6$ $106$ $92084.35$ $595$ $300$ $92$ $10$ $107$ $92084.40$ $266$ $145$ $125$ $13$ $108$ $92084.40$ $266$ $145$ $125$ $13$ $109$ $92084.50$ $450$ $262$ $214$ $21$ $110$ $92103.40$ $124$ $34$ $6$ $111$ $1110$ $92103.40$ $500$ $246$ $56$ $55$ $113$ $92104.30$ $500$ $246$ $56$ $52$ $114$ $92104.30$ $500$ $246$ $56$ $52$ $114$ $92104.47$ $470$ $161$ $24$ $22$ $115$ $92104.64$ $149$ $82$ $15$ $11$ $116$ $92105.28$ $605$ $428$ $395$ $399$ $179$ $92105.46$ $578$ $339$ $247$ $24$ $119$ $92107.14$ $610$ $205$ $2$ $21$ $129$ $92117.48$ $476$ $177$ $88$ $8$ $129$ $92117.48$ $476$ $177$ $88$ $8$ $129$ $92113.37$ $302$ $230$ $202$ $200$ $123$ $92113.58$ $277$ $18$ $16$ $1$ $125$ $92113.58$ $277$ $18$ $16$ $1$ $125$ $92117.58$ $94$ $35$ $19$ $22$ $2117.58$						195
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10892084-4133814491910992084-504502522142111092103-4012434611192104-2751928085811192104-3050024656511392104-4747016124211492104-563069924311592104-461498215111692105-286054283953911792105-465783392472411892105-58423276237111992107-146102052112092111-6847617788812192113-184592911982112292113-293331931821912392113-373022302022012492115-58271816112592113-58271816112692116-1963616943112792116-24518192213092117-5921157913192117-63156592213292117-592115791339213-19157694513692139-191576945<			595	300	92	101
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	107	92084-40	266	145	125	135
110 $92103-40$ 124346111 $92104-27$ 519280858112 $92104-30$ 500246565113 $92104-30$ 60099243114 $92104-56$ 30699243115 $92104-64$ 14982151116 $92105-28$ 60542839539117 $92105-66$ 57833924724118 $92105-58$ 423276237119 $92107-14$ 6102052120 $92111-68$ 476177888121 $92113-37$ 30223020220122 $92113-43$ 36825921221125 $92116-24$ 51819922126 $92117-58$ 9435192130 $92117-59$ 2115791131 $92117-59$ 2115791131 $92117-64$ 32211733133 $92139-19$ 1576945134 $92139-19$ 1576945135 $92139-19$ 1576945136 $92139-19$ 1576945137 $92154-19$ 4722111171138 $92173-24$ 40027717420140 $92173-28$ <t< th=""><th></th><th></th><th>338</th><th>144</th><th>91</th><th>95</th></t<>			338	144	91	95
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	109	92084-50		252	214	216
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117       92105-46       578       339       247       24         118       92105-58       423       276       237         119       92107-14       610       205       2         120       92111-68       476       177       88       8         121       92113-18       459       291       198       21         122       92113-29       333       193       182       19         123       92113-37       302       230       202       20         124       92113-43       368       259       212       21         125       92113-58       27       18       16       1         126       92116-19       636       169       43       16       1         127       92116-22       363       113       49       5       138       192       74       7         129       92117-58       94       35       19       2						16
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						
119       92107-14       610       205       2         120       92111-68       476       177       88       88         121       92113-18       459       291       198       21         122       92113-29       333       193       182       19         123       92113-37       302       230       202       20         124       92113-43       368       259       212       21         125       92113-58       27       18       16       1         126       92116-19       636       169       43       1         127       92116-22       363       113       49       5         128       92117-58       94       35       19       2         130       92117-59       211       57       9       1         131       92117-63       156       59       2       2       2         132       92117-64       322       117       3       1         133       92129-29       448       55       53       7         134       92139-18       241       82       62       7						3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						8
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						89
122       92113-29       333       193       182       19         123       92113-37       302       230       202       20         124       92113-43       368       259       212       21         125       92113-58       27       18       16       1         126       92116-19       636       169       43       16         127       92116-22       363       113       49       55         128       92116-24       518       192       74       7         129       92117-58       94       35       19       2         130       92117-59       211       57       9       2         131       92117-63       156       59       2       2         132       92117-64       322       117       3         133       92129-29       448       55       53       7         134       92139-18       241       82       62       7         135       92139-19       157       69       4       5         136       92139-20       226       95       39       5         137						217
123       92113-37       302       230       202       20         124       92113-43       368       259       212       21         125       92113-58       27       18       16       1         126       92116-19       636       169       43         127       92116-22       363       113       49       55         128       92116-24       518       192       74       7         129       92117-58       94       35       19       2         130       92117-59       211       57       9       2         131       92117-64       322       117       3       3         132       92117-64       322       117       3       3         133       92129-29       448       55       53       7         134       92139-18       241       82       62       7         135       92139-20       226       95       39       5         137       92154-19       472       211       117       1         138       92173-24       400       277       174       20         140						198
124       92113-43       368       259       212       21         125       92113-58       27       18       16       1         126       92116-19       636       169       43         127       92116-22       363       113       49       55         128       92116-24       518       192       74       7         129       92117-58       94       35       19       2         130       92117-59       211       57       9       2         131       92117-63       156       59       2       2       2         132       92117-64       322       117       3						207
125         92113-58         27         18         16         1           126         92116-19         636         169         43           127         92116-22         363         113         49         55           128         92116-24         518         192         74         7           129         92117-58         94         35         19         2           130         92117-59         211         57         9         131         92117-63         156         59         2         2         2           131         92117-64         322         117         3         3         133         92129-29         448         55         53         7           133         92139-18         241         82         62         7         135         92139-19         157         69         4         5           136         92139-20         226         95         39         5         5           137         92154-19         472         211         117         1         1         1         1         1         1         1         1         1         1         1         1						214
127       92116-22       363       113       49       55         128       92116-24       518       192       74       7         129       92117-58       94       35       19       2         130       92117-59       211       57       9       131       92117-63       156       59       2       2         131       9217-64       322       117       3       3       133       92129-29       448       55       53       7         133       92139-18       241       82       62       7       7         136       92139-20       226       95       39       5         137       92154-19       472       211       117       1         138       92173-21       479       238       122       15         139       92173-24       400       277       174       20         140       92173-28       492       291       41       5						18
128       92116-24       518       192       74       7         129       92117-58       94       35       19       2         130       92117-59       211       57       9         131       92117-63       156       59       2       2         132       92117-64       322       117       3         133       92129-29       448       55       53       7         134       92139-18       241       82       62       7         135       92139-19       157       69       4       55         136       92139-20       226       95       39       5         137       92154-19       472       211       117       1         138       92173-21       479       238       122       15         139       92173-24       400       277       174       20         140       92173-28       492       291       41       5						1
12992117-58943519213092117-5921157913192117-63156592213292117-64322117313392129-294485553713492139-182418262713592139-191576945513692139-202269539513792154-19472211117113892173-214792381221513992173-244002771742014092173-28492291415						52
130       92117-59       211       57       9         131       92117-63       156       59       2       2         132       92117-64       322       117       3         133       92129-29       448       55       53       7         134       92139-18       241       82       62       7         135       92139-19       157       69       4       5         136       92139-20       226       95       39       5         137       92154-19       472       211       117       1         138       92173-21       479       238       122       15         139       92173-24       400       277       174       20         140       92173-28       492       291       41       5						76
131       92117-63       156       59       2       2         132       92117-64       322       117       3         133       92129-29       448       55       53       7         134       92139-18       241       82       62       7         135       92139-19       157       69       4       5         136       92139-20       226       95       39       5         137       92154-19       472       211       117       1         138       92173-21       479       238       122       15         139       92173-24       400       277       174       20         140       92173-28       492       291       41       5						21
132         92117-64         322         117         3           133         92129-29         448         55         53         7           134         92139-18         241         82         62         7           135         92139-19         157         69         4         5           136         92139-20         226         95         39         5           137         92154-19         472         211         117         1           138         92173-21         479         238         122         15           139         92173-24         400         277         174         20           140         92173-28         492         291         41         5						4
13392129-294485553713492139-182418262713592139-19157694513692139-202269539513792154-19472211117113892173-214792381221513992173-244002771742014092173-28492291415						29
13492139-182418262713592139-19157694513692139-202269539513792154-19472211117113892173-214792381221513992173-244002771742014092173-28492291415						1
13592139-191576945513692139-2022695395513792154-19472211117113892173-214792381221513992173-2440027717420014092173-28492291415						76 70
13692139-2022695395513792154-19472211117113892173-214792381221513992173-244002771742014092173-28492291415						50
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13992173-244002771742014092173-28492291415						159
140 92173-28 492 291 41 5						202
						52
i i i i	141					

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 [1] Neighborhood defined as zip+7 area (or zip+2).

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 [2] All active residential customers in zip+7.

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 [3] Total estimated eligible per Athens Research. Calculated by multiplying the percent eligible by the total

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 13] Total estimated eligible per Athens Research. Calculated by multiplying the percent eligible by the total

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 144 148 Any required corrections/adjustments are reported herein and supersede results reported in prior months and 149 may reflect YTD adjustments.

	A		В		С		D	E		F	G		Н			J	К	L	М	
1								CARE Table	1 -	- CARE Pro	gram Expens	es								
2								San		ego Gas & E										
3										eptember 20			V				0/ - 6 D 1-		D	. 4 .
4			A	uth	orized Budge	et		Curr	ent	Month Exper	nses		Year	-lo-Dat	e Exper	ises	% of Budg	jet Spent Ye	ar-Io-Da	ite
5	CARE Program:	E	Electric		Gas		Total	Electric		Gas	Total		Electric	Ga	as	Total	Electric	Gas	Total	
6	Outreach <sup>[1]</sup>		\$1,160,376		\$451,258		\$1,611,634	\$108,358		\$30,563	\$138,921		\$799,948	\$2	217,237	\$1,017,185	69%	48%	6	53%
7	Automatic Enrollment		\$0		\$0		\$0	\$0		\$0	\$0		\$0		\$0	\$C	0%	0%		0%
8	Processing/ Certification/Verification		\$160,536		\$62,431		\$222,967	\$19,137		\$5,397	\$24,534		\$121,544	ć	\$32,799	\$154,343	76%	53%	F	39%
Ť	Information Technology /																			
	Programming		\$346,926	14118	\$134,915	1010000	\$481,841	\$31,662	1015244	\$8,930	\$40,592	1010000	\$169,120	ŝ	\$46,407	\$215,527	49%	34%	4	45%
10	Dilata	1																		
	Pilots							•			•			•	I	•				
12	- Pilot SB 580	\$	-	\$		\$	-	\$ -	\$	-	<u>\$</u> -	\$		\$	-	<u>\$</u> -	0%	0%		0%
13 14	- Pilot - Pilot	\$ \$	-	\$ \$		\$ \$	-	<u>\$</u> -	\$ \$	-	<del>\$</del> -	\$ \$		\$ \$	-	<u>\$</u> - \$-	0%	0% 0%		0% 0%
	Total Pilots	φ \$		\$		\$	-	\$ -	\$	-	\$ -	\$ \$		\$	-	ş - \$ -	0%	0%		0%
16				- <b>-</b>				-	-		•	1923 (S.)		-		•				
	Measurement & Evaluation [2]	\$	2,995	\$	1,165	S	4,160	\$0		\$0	\$0		\$0		\$0	\$C	0%	0%		0%
	Regulatory Compliance	\$	136,948		53,257	\$	190,205	\$9,746		\$2,749	\$12,495		\$87,464		523,140	\$110,604		43%		58%
	General Administration	\$	295,269			\$	410,096	\$20,363		\$5,743	\$26,106		\$258,079		69,283	\$327,362		60%	3	30%
20	CPUC Energy Division	\$	74,088	\$	28,812	\$	102,900	\$3,133		\$884	\$4,017		\$30,050		\$8,055	\$38,105	5 41%	28%	3	37%
21												5151515				N.				
	SUBTOTAL MANAGEMENT	¢	0 477 400	¢	040.005	÷	2 022 002	\$192.399		\$54,266	\$246.665		\$1,466,205	¢.	396.921	¢4.000.400	67%	47%		0.00/
	COSTS	\$	2,177,138	Þ	846,665	\$	3,023,803	\$192,399	Slowers in	\$ <b>54,2</b> 66	\$240,000		\$1,466,205	م	596,921	\$1,863,126	01%	41 %	0 	62%
23		¢	24.044.054	¢	40.570.000	ŕ	48,400,000	¢1,000,000		6070 507	¢4 007 407	<b>~</b>	00 770 000	¢ 0/	050 574	6 40 400 070	88%	69%		200/
24	CARE Rate Discount Service Establishment Charge	¢	34,914,954	<b>Þ</b>	13,578,038	Þ	48,492,992	\$4,228,660		\$678,537	\$4,907,197	Þ	30,773,308	\$ 9,3	356,571	\$ 40,129,879	00%	69%	0	33%
25	Discount	\$	-	\$	-	\$	-	\$0		\$0	\$0	\$	-	\$	-	\$ -	0%	0%		0%
26																	-			
27	TOTAL PROGRAM COSTS & CUSTOMER DISCOUNTS	\$	37.092.092	\$	14.424.703	\$	51 516 795	\$4.421.059		\$732.803	\$5 153 862	\$	32.239.513	\$ 97	753.492	\$ 41.993.005	87%	68%	ş	82%
28		<b>•</b>	.,	Ψ		•	• 1,0 10,1 00	¥ 1,12 1,000		¢, •=,000	<i><b>4</b>0,100,002</i>		•=,==•;• :•	* •,		•,	1	00 /1		
	Other CARE Rate Benefits																			
																202				
	DWR Bond Charge Exemption							\$686,769			\$686,769	·	, ,			\$5,194,040				
	CARE PPP Exemption California Solar Initiative							\$237,369	1913	\$81,943	\$319,312	\$	1,800,551	\$1, <sup>-</sup>	122,518	\$2,923,069				
	Exemption <sup>[3]</sup>							\$210,132			\$210,132	\$	1,589,282			\$1,589,282				
	kWh Surcharge Exemption							\$2,272,426			\$2,272,426		12,531,716			\$12,531,716	- 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2			
	TOTAL - OTHER CARE RATE									<b></b>				<b>.</b> .						
	BENEFITS							\$3,406,696	222000	\$81,943	\$3,488,639	\$	21,115,589	<b>\$</b> 1, <sup>-</sup>	122,518	\$22,238,107				
35								A 47 400		\$40.00 <sup>-1</sup>	#00.005		005 75 (							
36	Indirect Costs							\$47,490		\$13,395	\$60,885	\$	395,754	\$ 1	106,462	\$ 502,216				
38	<sup>[1]</sup> Outreach includes costs associate	d with	Capitation Fe	ees,	Other Outread	h an	d Mass Media													

30 <sup>121</sup> There are no Measurement & Evaluation expenses for April 2009.
 40 <sup>131</sup> Based on CPUC D.08-12-004, SDG&E is to temporarily suspend 2009 CSI collections from ratepayers as the program is adequately funded to support 2009 incentive payments for those who participate in the program.
 41 Any required corrections/adjustments are reported herein and supersede results reported in prior months and reflect YTD adjustments.

A	В	С	D	E	F	G	н	I	J	к	L	М	N	0	Р	Q	R
1						CARE Table 2 -	Enroliment	, Recertificat	ion, Attrit	ion, & Penetratio	n						
2							San D	iego Gas & E	lectric								
3							S	eptember 20 <sup>-</sup>	10								
4						Gross Enrollment						Enrollment					
5			Auto	omatic Enrollmen	t						Total			Net	Total	Estimated	Penetration
	Inter-	Intra-				Combined		Other	Total		Adjusted	Attrition	Net	Adjusted	CARE	CARE	Rate %
6 2010	Utility <sup>1</sup>	Utility <sup>2</sup>	Leveraging <sup>3</sup>	One-e-App <sup>4</sup>	SB580	(B+C+D+E+F)	Capitation	Sources <sup>5</sup>	(G+H+I)	Recertification	(J+K)	(Drop Offs)	(L-M)	(N-K)	Participants	Eligible	(P/Q)
7 January	0	160	37	0	0	197	455	4,036	4,688	4,196	8,884	3,958	4,926	730	270,247	351,297	76.9%
8 February	0	265	0	0	0	265	307	5,198	5,770	5,103	10,873	4,860	6,013	910	271,157	351,297	77.2%
9 March	0	260	0	0	0	260	396	5,785	6,441	5,633	12,074	7,143	4,931	-702	270,455	351,297	77.0%
10 April	0	206	0	0	0	206	564	5,818	6,588	8,947	15,535	4,780	10,755	1,808	272,263	352,177	77.3%
11 May	0	281	0	0	0	281	541	5,332	6,154	5,855	12,009	4,968	7,041	1,186	273,449	352,177	77.6%
12 June	0	261	0	0	0	261	452	5,908	6,621	6,135	12,756	6,290	6,466	331	273,780	352,177	77.7%
13 July	0	180	0	0	0	180	434	12,294	12,908	5,139	18,047	4,768	13,279	8,140	281,920	352,488	80.0%
14 August	0	339	0	0	0	339	490	7,991	8,820	4,836	13,656	6,830	6,826	1,990	283,910	352,488	80.5%
15 September	0	166	39	0	0	205	366	7,205	7,776	7,068	14,844	4,819	10,025	2,957	286,867	352,488	81.4%
16 October																	
17 November																	
18 December																	
19 Total for 2010	0	2,118	76	0	0	2,194	4,005	59,567	65,766	52,912	118,678	48,416	70,262	17,350			
20																	

Incluments via data sharing between the IOUs.
 Incluments via data sharing between departments and/or programs within the utility.
 Incluments via data sharing with programs outside the IOU that serve low-income customers.
 Incluments via data sharing between departments and/or programs within the utility.
 Incluments via data sharing with programs outside the IOU that serve low-income customers.
 Incluments via data sharing between departments of related low-income thealthcare Access (the Center) and PG&E. The pilot will occur wi thin two PG&E counties and looks to implement a strategy of automatic enrollment for low-income customers into the CARE program based on the customers' applications or reapplications for related low-income health and social welfare services. (e.g. MediCAL, Heal thy Familys, CALKids, etc.) The goal is to develop another means by which low income families can be introduced into the CARE program and, so and program and program and program customers' application.
 Including Recertification.
 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	
1			CARE T	able 3 - Standa	ard Random Ve	erification Resu	Ilts		
2				San Die	ego Gas & Elect	tric			
3				Se	ptember 2010				
		Total CARE	Participants Requested	% of Population	Participants Dropped (Due to	Participants Dropped (Verified as	Total	% Dropped through Random	% of Total Population
4	2010	Population	to Verify	Total	no response)	Ineligible)	Dropped	Verification <sup>1</sup>	Dropped
5	January	270,247	550	0.20%	369	21	390	70.91%	0.14%
6	February	271,157	477	0.18%	328	13	341	71.49%	0.13%
7	March	270,455	654	0.24%	419	33	452	69.11%	0.17%
8	April	272,263	532	0.20%	258	41	299	56.20%	0.11%
9	Мау	273,449	272	0.10%	118	12	130	47.79%	0.05%
10	June	273,780	530	0.19%	260	33	293	55.28%	0.11%
11	July	281,920	489	0.17%	164	14	178	36.40%	0.06%
12	August	283,910	562	0.20%	0	19	19	3.38%	0.01%
13	September	286,867	530	0.18%	0	0	0	0.00%	0.00%
14	October								
15	November								
16	December								
17	Total for 2010	286,867	4,596		1,916	186	2,102	45.74%	
18		· · · · · · · · · · · · · · · · · · ·	·			I			
	<sup>[1]</sup> Verification results	are tied to the mo	nth initiated. Th	erefore, verificati	ion results may be	e pending due to	the time permitte	<b>a</b> for a participant	to respond

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

	A	В	С	D	E	F	G									
1	CA	RE Table 4 -	CARE Self-C	ertification a	nd Self-Red	certification Applica	ntions <sup>1</sup>									
2			Sa	n Diego Gas	& Electric											
3				September	2010											
		Pending/Never														
4		Provided Received Approved Denied Completed Duplicates														
5	Total	73,232	16,446	13,523	445	1,661	817									
6	Percentage		22.5%	82.2%	2.7%	10.1%	5.0%									
7																
8	<sup>1</sup> Includes sub-met	ered customers.														
9	Any required corre	ctions/adjustmer	nts are reported	herein and super	sede results r	eported in prior months a	ind may reflect									
10	YTD adjustments.															

	Α	В	С	D	E	F	G	Н		J
1				CARE Table	e 5 - Enrollme	ent by County	y			
2				San I	Diego Gas &	Electric				
3					September 20	)10				
4		Es	stimated Eligibl	e	Тс	tal Participants	5	P	enetration Rate	
5	County	Urban <sup>1</sup>	Rural <sup>1</sup>	Total	Urban	Rural	Total	Urban	Rural	Total
6	Orange County	15,654		15,654	12,139		12,139	78%		78%
	San Diego	318,878	17,956	336,834	263,265	11,463	274,728	83%	64%	82%
8	<b>-</b>		(= = = = =	0.50 (00)	077 404		000.007	00.00	<u> </u>	04.494
	Total	334,532	17,956	352,488	275,404	11,463	286,867	82.3%	63.8%	81.4%
10 11										
	Any required corrections	s/adjustments a	re renorted hav	rein and super	sede results rei	oorted in prior r	nonths and m	av reflect VTD	adjistments	
12		braujusunents a	re reported her	en and super	sede results re			ay renect I ID	aujounento.	

	A	В	С	D	E	F	G	Н
1	ĺ		CARE	Table 6 - Recei	rtification Resu	ults		
2			:	San Diego Gas	& Electric			
3				Septembe	r 2010			
4	2010	Total CARE Population						% of Total Population Dropped (F/B)
5	January	270,247	4,622	1.71%	2,198	2,087	47.56%	0.77%
	February	271,157	4,139	1.53%	2,238	1,578	54.07%	0.58%
7	March	270,455	3,798	1.40%	2,310	584	60.82%	0.22%
8	April	272,263	3,819	1.40%	2,221	1,440	58.16%	0.53%
9	Мау	273,449	3,016	1.10%	1,624	1,176	53.85%	0.43%
10	June	273,780	2,773	1.01%	1,516	1,092	54.67%	0.40%
11	July	281,920	2,101	0.75%	1,205	613	57.35%	0.22%
12	August	283,910	2,821	0.99%	997	43	35.34%	0.02%
13	September	286,867	3,266	1.14%	113	0	3.46%	0.00%
14	October							
15	November							
16	December							
17	Any required correction	s/adjustments are	reported herein an	d supersede resul	ts reported in prior	months and may	reflect YTD adjistme	ents.

	A	В	С	D	E	F	G	Н
1	CARE Table 7 - Ca			s				
2	San Diego G	as & Elect ber 2010	ric					
4	· · · ·		Contra	ctor Type			′ear-to-Dat	<u> </u>
5	Contractor Name	Private	CBO	WMDVBE	LIHEAP	Rural	Urban	Total
	AARP - Tax Aid		Х				0	0
_	ACCESS TO INDEPENDENCE OF SAN DIEGO		Х				0	0
			Х				1	1
	AFRICAN ALLIANCE ALPHA KAPPA ALPHA HEAD START		Х				56 5	56 5
	Alpha of San Diego		X				0	0
	American Red Cross		X				962	962
	Bayside Community Center		Х				10	10
	Barrio Station						0	0
	BOYS AND GIRLS CLUBS CAMPESINOS UNIDOS, INC		X X		v		0 357	0 357
	CAMPESINOS UNIDOS, INC CASA FAMILIAR		X		Х		17	17
_	Catholic Charities		X				97	97
19	CHICANO FEDERATION		Х				7	7
	CHINESE SERVICE CENTER OF SAN DIEGO		Х				12	12
		$\square$	X				34	34
	CITY HEIGHTS COMMUNITY DEVELOPMENT CORP CITY OF SAN DIEGO - Clairemont Community Center	+	X X				2	2
	CITY OF SAN DIEGO - Clairemont Community Center COMMUNITY ACTION PARTNERSHIP - Orange County	+	<u>x</u> X		х		0	0
_	Community Research Foundation		X		^		2	2
	COMMUNITY RESOURCE CENTER						0	0
	Crisis House		Х				40	40
	ELDER HELP OF SAN DIEGO 2009		X				1	1
_	EPISCOPAL COMMUNITY SERVICES		<u>X</u>				6	6 22
_	Family Health Centers of San Diego Foster Lift		X X				22 23	22
	Harmonium		X				27	27
33	HEARTS AND HANDS TOGETHER		X				14	14
	HOME START 2009		Х				28	28
	HORN OF AFRICA		X				5	5
	INTERNATIONAL RESCUE COMMITTEE Julian Pathways		X X				31 0	31 0
	KURISH HUMAN RIGHTS WATCH, INC		^				4	4
_	LA MAESTRA FAMILY CLINIC 2009		Х				38	38
40	LEGAL AID SOCIETY OF SAN DIEGO, INC.		Х				4	4
	LUTHERAN SOCIAL SERVICES, INC		Х				0	0
			Х		Х		301	301
	MABUHAY ALLIANCE MID CITY CHRISTIAN SERVICES 2009		Х	x			2	2
_	MONTE VISTA HIGH SCHOOL COMMUNITY RESOURCE CENTER		X	^			1	1
_	MOUNTAIN HEALTH & COMMUNITY SERVICES, INC.		X				0	0
	Neighborhood Health Care		Х				215	215
_	NEIGHBORHOOD HOUSE						29	29
	North County Community Services North County Health Project	+	X 	l			0	0 65
	North County Health Project North County Interfaith	+	X X	ł			65 9	65 9
	North County Lifeline		X				9	9
53	REBUILDING TOGETHER SAN DIEGO		Х				15	15
	Salvation Army		Х				11	11
	San Diego Food Bank		X				2	2
	San Diego State University SAN DIEGO YOUTH & COMMUNITY SERVICES	+	X X				994 0	994 0
	San Diego You'r & CommunitY Services		X				389	389
	SAY SAN DIEGO		X				31	31
60	SCRIPPS HEALTH WIC						69	69
_	SERVICENTRO SAN CLEMENTE, INC						10	10
		+	<u> </u>				10	10
	SOUTHERN CALIFORNIA TRIBAL CHAIRMEN'S ASSOCIATION TRINITY HOUSE	+	Х				3	3
_	Turning the Hearts	+	Х				4	4
	Veteran's Village	1	X	1			1	1
	Vista Community Clinic		X				18	18
68	YMCA YOUTH AND FAMILY SERVICES						11	11
_	Total Enrollments					0	4,004	4,004
70	Any required corrections/adjustments are reported basis and supervised and the	ported in anti-	r month	and mover-fre-		monto		
11	Any required corrections/adjustments are reported herein and supersede results re	sponeu in pfio	r montins a	ind may relied	in Daujus	ments.		

	A	В	С	D	Е	F	G	Н
1		· · ·	CA	RE Table 8 - Particip	ants as of Montl	h-End		
2				San Diego Ga	s & Electric			
3				Septemb	er 2010			
						Eligible		
4	2010	Gas and Electric	Gas Only	Electric Only	Total	Households	Penetration	% Change <sup>1</sup>
5	January	183,271	N/A	86,976	270,247	351,297	76.9%	-3.66%
6	February	183,775	N/A	87,382	271,157	351,297	77.2%	0.34%
7	March	183,159	N/A	87,296	270,455	351,297	77.0%	-0.26%
8	April	184,082	N/A	88,181	272,263	352,177	77.3%	0.42%
9	Мау	184,794	N/A	88,655	273,449	352,177	77.6%	0.44%
10	June	185,000	N/A	88,780	273,780	352,177	77.7%	0.12%
11	July	190,922	N/A	90,998	281,920	352,488	80.0%	2.88%
12	August	191,951	N/A	91,959	283,910	352,488	80.5%	0.71%
13	September	194,461	N/A	92,406	286,867	352,488	81.4%	1.04%
14	October							
15	November							
16	December							
17								
18	<sup>1</sup> Explain any month	ly variance of 5% or mor	e in the number of	participants.				
19	Any required correct	ctions/adjustments are re	ported herein and s	supersede results repor	ted in prior months	and may reflect YTD a	djustments.	

	A		В		С		D		E		F		G		Н		1		J	к	L	М
1									LIEE				ogram Exp	ens	ses					<b>I</b>	•	
2										S	an Diego G											
3											Septem	beı	r 2010									
									_							_						
4				utho	orized Budg	et	<b>T</b> - 4 - 1			enti	Month Expe	nse				r-To	o-Date Exper	ise			get Spent Year	
	LIEE Program:	0.000,000	Electric	10000 00	Gas	040400	Total	22440	Electric		Gas	122220	Total	\$34683	Electric	*******	Gas	199510	Total	Electric	Gas	Total
6	Energy Efficiency	¢		6	2.317.927	6	2.317.927	0		¢	136,166	¢	136,166	6		6	1,433,137	¢	1.433.137			
7	- Gas Appliances	\$	-	\$	2,317,927			\$		\$	130,100	'			-	\$	1,433,137	\$		0%	62%	62%
8	- Electric Appliances	\$	8,190,025	\$	-	\$	8,190,025		280,105	\$	-	\$	280,105	\$	3,133,326	\$	-	\$	3,133,326	38%	0%	38%
9	- Weatherization	\$	-	\$	4,198,133	\$	4,198,133		-	\$	,	\$	376,055	\$	-	\$	4,331,763	\$	4,331,763	0%	103%	103%
10	- Outreach and Assessment	\$	974,610	\$	974,610	\$	1,949,220	\$	127,576	\$	127,576	\$	255,152	\$	1,050,669	\$	1,050,669	\$	2,101,338	108%	108%	108%
<b>H</b>	- In Home Energy	\$	593,531	\$	593,531	\$	1,187,062	\$	18,262	\$	18,262	\$	36,524	\$	154,453	\$	154,453	\$	308,906	100 /6	100 %	10076
11	Education								,		,					Ċ	,			26%	26%	26%
12	- Education Workshops	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	0%	0%	0%
13	- Pilot	\$	77,731	\$	77,731	\$	155,462	\$	8,000	\$	8,000	\$	16,000	\$	8,000	\$	8,000	\$	16,000	10%	10%	10%
14	- Cool Centers	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	0%	0%	0%
	ENERGY EFFICIENCY																					
15	TOTAL	\$	9,835,897	\$	8,161,932	\$	17,997,829	\$	433,943	\$	666,059	\$	1,100,002	\$	4,346,448	\$	6,978,022	\$	11,324,470	44%	85%	63%
16																	11-12-22-22-22-22-22-22-22-22-22-22-22-2	0993				
17	Training Center	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-	\$	-	\$		0%	0%	0%
18	Inspections	\$	30,411	\$	,	\$	60,821		,	\$	.,.=.	\$	3,442	\$	22,526	\$	22,526	\$	45,052	74%	74%	74%
19	Marketing	\$	409,719	\$	409,719		819,437		32,837	\$	32,837	\$	65,674	\$	151,341	\$	151,340	\$	302,681	37%	37%	37%
20	M&E Studies	\$	42,042	\$	42,042		84,084		-	\$	-	\$	-	\$	1,150	\$	1,149	\$	2,299	3%	3%	3%
21	Regulatory Compliance	\$	139,362	\$	139,362	\$	278,723			\$	- ,	\$	10,288	\$	54,523	\$	54,523	\$	109,046	39%	39%	39%
22	General Administration	\$	949,084	\$		\$	1,898,167		74,928	\$	74,928	\$	149,856	\$	560,363	\$	560,361	\$	1,120,724	59%	59%	59%
							44047	\$	861	\$	861	\$	1,722	\$	7,453	\$	7,453	\$	14,906	33%	33%	33%
23	CPUC Energy Division	\$	22,474	\$	22,474	\$	44,947	φ	001	Ψ	001	Ψ		T		- T	.,	- T		00/0	00/0	
23 24	CPUC Energy Division	\$	22,474	\$	22,474	\$	44,947	<b>Þ</b>	801	Ψ	001	•		•	nunun sustanna		.,				2	
24	TOTAL PROGRAM	\$				\$				31311		•										
24 25		\$ \$	22,474 11,428,987			\$ \$	44,947 21,184,008		549,434	\$	781,550	\$	1,330,984	100010	5,143,804		7,775,374		12,919,178	45%	80%	61%
24 25 26	TOTAL PROGRAM COSTS	\$ \$				\$ \$			549,434 Fun	\$ ded	781,550 Outside of	LIEI	E Program E	Budg	get	\$	7,775,374	\$				61%
24 25	TOTAL PROGRAM	\$ \$				\$ \$			549,434	\$	781,550	LIEI	E Program E	Budg		\$		\$	<b>12,919,178</b> 657,727			61%
24 25 26	TOTAL PROGRAM COSTS Indirect Costs	\$ \$				\$			549,434 Fun	\$ ded \$	781,550 Outside of 34,988	LIEI \$	E Program E 68,442	Budg	get	\$	<b>7,775,374</b> 338,396	\$ \$	657,727			61%
24 25 26 27	TOTAL PROGRAM COSTS Indirect Costs	\$ \$				\$			549,434 Fun	\$ ded	781,550 Outside of	LIEI \$	E Program E 68,442	Budg	get	\$	7,775,374	\$ \$				61%

#### **CERTIFICATE OF SERVICE**

I hereby certify that I have this day served a copy of the foregoing **MONTHLY REPORT OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 M) ON LOW-INCOME ASSISTANCE PROGRAMS FOR SEPTEMBER 2010** on all parties identified in Docket No. A.08-05-022, A.08-05-024, A.08-05-025, and A.08-05-026 by U.S. mail and electronic mail, and by Federal Express to the assigned Commissioner(s) and Administrative Law Judge(s).

Dated at San Diego, California, this 21<sup>st</sup> day of October, 2010.

/s/ JOEL DELLOSA Joel Dellosa