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

Order Instituting Rulemaking Regarding Policies, Procedures and Rules for the Low Income Energy Efficiency Programs of California's Energy Utilities.

Rulemaking 07-01-042 (Filed January 25, 2007)

# MONTHLY REPORT OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 M) ON LOW INCOME ASSISTANCE PROGRAMS FOR JULY 2007

#### Kim Hassan

Attorney for San Diego Gas & Electric Company 101 Ash Street, HQ12B San Diego, CA 92101-3017 Telephone: (619) 699-5006 Facsimile: (619) 699-5027

Facsimile: (619) 699-5027 E-Mail: KHassan@sempra.com

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

Order Instituting Rulemaking Regarding Policies, Procedures and Rules for the Low Income Energy Efficiency Programs of California's Energy Utilities.

Rulemaking 07-01-042 (Filed January 25, 2007)

## MONTHLY REPORT OF SAN DIEGO GAS & ELECTRIC COMPANY (U 902 M) ON LOW INCOME ASSISTANCE PROGRAMS FOR JULY 2007

## I. INTRODUCTION

In Decision (D.) 01-05-033 the California Public Utilities Commission (Commission) directed San Diego Gas & Electric Company (SDG&E) and the other Investor Owned Utilities (IOUs)<sup>1</sup> to provide monthly status reports on the costs and impacts of their Rapid Deployment (RD) efforts on their California Alternate Rates for Energy (CARE) and Low Income Energy Efficiency (LIEE) programs.

On May 22, 2002, the IOUs held a conference call with the Energy Division (ED) and the Office of Ratepayer Advocates (ORA)<sup>2</sup> to assess Rapid Deployment Reporting. The parties agreed that the utilities would submit a full monthly RD report to the Commission every three months -- with the first report submitted in May and future reports due in August of 2002, November of 2002 and February of 2003. It was also agreed that only certain tables and a brief narrative highlighting RD activities were required from the utilities in other months.

In April 2004, the utilities met with the ED and ORA to discuss proposed changes to the reports, which would eliminate references to Senate Bill (SB) X1 5 and combine some information while retaining sufficient information for the programs to be assessed. Starting with

1

<sup>&</sup>lt;sup>1</sup> The other IOUs include Southern California Gas Company, Southern California Edison Company, and Pacific Gas and Electric Company.

<sup>&</sup>lt;sup>2</sup> Office of Ratepayer advocates subsequently renamed to Division of Ratepayer Advocates.

the May 21, 2004 report, SDG&E eliminated the references to SBX1 5 including Tables 3 and 9 as agreed to by the ED and ORA. Table numbering and column and row headings were not changed to avoid confusion if comparisons are made with earlier reports.

In an Assigned Commissioner's Ruling dated May 5, 2004, the utilities were directed to include in their October report information on the implementation of automatic enrollment with the Department of Community Services and Development (DCSD), and then to continue to report on automatic enrollment on a quarterly basis. Currently, SDG&E reports on automatic enrollment in each of its monthly reports.

In D. 05-10-044, the Commission authorized eligibility guidelines of 200% of Federal Poverty Guidelines (FPG) for the CARE and LIEE programs. SDGE has used updated census information at 200% to estimate the number of CARE customers eligible for the month of July 2007.

In Application 06-06-032, SDG&E proposed changes to the current RD reports in an effort to streamline the reports while maintaining their value. SDG&E, along with the other utilities, then worked closely with the ED to further develop and update the tables used to report low income program activity on a monthly basis. In D.06-12-038 the utilities' proposed changes for the monthly program reporting were approved. The reports will henceforth be referred to as the "Monthly Reports on Low Income Assistance Programs."

As of June 1, 2007, the new CARE and FERA income guidelines have become effective and will run through May 31, 2008. SDG&E has incorporated the new CARE and FERA income guidelines in its tariffs and all program materials.

This sixth report for program year (PY) 2007 contains information on SDG&E's low-income program accomplishments and expenditures through July 2007.

## II. LOW INCOME ENERGY EFFICIENCY (LIEE)

#### JULY RESULTS—INSTALLATIONS

During July, SDG&E weatherized 928 homes, and replaced 164 refrigerators. A total of 5,767 homes have been weatherized year-to-date and a total of 1,353 refrigerators have been replaced in 2007.

#### OUTREACH AND LEVERAGING

In the month of July, SDG&E leveraged LIEE outreach with other customer assistance outreach efforts at the community events discussed in the CARE Outreach & Leveraging section below. SDG&E utilizes the following methods to identify, qualify, and enroll customers for LIEE services performed by SDG&E's prime contractor:

- Providing SDG&E's LIEE prime contractor with resources to identify qualified CARE participants to be used to perform LIEE outreach;
- Identifying customers most likely to income qualify using census tract data and additional customer research; and
- Employing bilingual specialists who speak Spanish, Vietnamese, Arabic and Farsi to better serve the diverse population with the San Diego area.

#### CUSTOMER SATISFACTION

Quality assurance procedures used in SDG&E's LIEE program include survey cards distributed with Outreach materials as well as a customer satisfaction telephone survey on the program and the services completed in customer homes. Some of the comments received from customers include:

• They were very observant. They suggested things that needed to be done that I didn't even notice. They did a good job. They put weather stripping around the door.

- Everything came out the way it should've. They came out and did everything they were supposed to do. Everything they did, they did great.
- As soon as I signed up they were very swift. They were professional. The follow up team was very professional and did what they said they would do.
- Everybody was great. Everybody was really nice and courteous. They came at the time they said they would. They came out and made sure what work was needed they did. They even gave me a courtesy call.
- The work was good. The front door looks clean. They weatherized the door. They installed a new refrigerator and showerhead.
- They were quick and clean. They did the job right. They were on time and they even turned the door around on the refrigerator so it opened the other way.
- They did excellent work. They were on time and explained everything. I was very
  pleased with the service. They were professional and courteous. They did more than
  I expected.
- They were efficient. When they called me to let me know they were coming they were right on time. They identified themselves when they came to the front door.

#### LIEE AUTHORIZED FUNDING VERSUS ACTUAL EXPENDITURES

SDG&E incurred \$876,990 in program costs during the month of July. Total expenditures through July 2007 equaled \$6.04 million which represents 45 % of the 2007 authorized LIEE budget.

#### III. CALIFORNIA ALTERNATE RATES FOR ENERGY

#### JULY CARE ENROLLMENT RESULTS

CARE enrollments in SDG&E's service territory increased by 1,844 customers during July and is currently at 224,664, or 66.9%, of the estimated eligible for the month of July. SDG&E's estimated penetration rate for the CARE program gas service is 67.8%.

In April SDG&E implemented On-line enrollment for its CARE program. Previously, SDG&E customers were able to download an application and mail or fax the application in for processing. The change allows customers to provide CARE eligibility information via the internet and declare their eligibility electronically. In July 351 customers were enrolled on CARE using the Internet, and year-to-date a total of 1,647 customers have enrolled using the Internet.

#### JULY OUTREACH AND LEVERAGING

During July, SDG&E Customer Assistance Outreach representatives reached out to enroll customers in its CARE programs enrollments at the following community locations:

- Oceanside Public Library in Oceanside
- Helix Charter High School in La Mesa

A total of 577 customers received CARE and FERA customer assistance information during these outreach efforts.

SDG&E Customer Assistance Outreach representatives made 65 visits to individual Community Based Organizations (CBOs) this month. The site visits included Community Centers, Social Service agencies, YMCA's, Boys and Girls Clubs, Senior Centers, Health Centers and Charitable Agencies. In all cases information was provided on CARE capitation and CARE customer enrollment, as well as other customer assistance programs.

In June and July, 7 new CARE Capitation Agencies were added bringing the total to 38.

These included the Salvation Army – Ray & Joan Kroc Corp City Center; YMCA of San Diego,

Chinese Service Center, SAY San Diego, City Heights Development Center, Hearts and Hands

Working Together, and the Boys and Girls Club of Vista.

CARE AUTHORIZED FUNDING VERSUS ACTUAL EXPENDITURES

In July, SDG&E incurred approximately \$199,190 in outreach and other management

costs. Total management costs through July represented 42% of the 2007 CARE authorized

administrative budget. Actual expenses are compared to budgeted figures for July in Table 1C.

The gas and electric CARE discount cost for July is \$3.12 million. The total discount cost

through July 2007 is \$24.6 million

IV. CONCLUSION

SDG&E continues to implement its LIEE and CARE program efforts with the goal of

providing as many qualified customers as possible with services during PY2007.

Respectfully submitted,

By: /s/ Kim Hassan

Kim Hassan Attorney for San Diego Gas & Electric Company 101 Ash Street, HQ12B San Diego, CA 92101-3017

Telephone: (619) 699-5006 Facsimile: (619) 699-5027

E-Mail: KHassan@sempra.com

August 21, 2007

6

Ĺ	A	В		O	O		ш		ш	9		ェ	_		7	ᅩ	٦	Σ	
-					Tat	Table 1L		gran	ι Expens	LIEE Program Expenses - San Diego Gas & Electric	₃go Gas	& Elec	tric						
2									July 2007	200									
3			Aut	<b>Authorized Budget</b>			no	rrent M	Current Month Expenses	ses		Year	Year-To-Date Expenses	ses		% of Bu	% of Budget Spent Year-To-Date	To-Date	
4	LIEE Program:	Electric	$\vdash$	Gas	Total		Electric		Gas	Total	Elec	Electric	Gas	1	Total	Electric	Gas	Total	
2	Energy Efficiency																		
9	- Gas Appliances	\$	\$	1,597,843	\$ 1,597,843	\$ 843		€	73,502	\$ 73,502	\$	'	\$ 607,289	\$	607,289	%0	38%	38%	%
7	- Electric Appliances	\$ 4,775,778	\$ 822	1	\$ 4,775,778	\$ 822'9	274,024	\$		\$ 274,024	\$	1,833,271	- \$	\$	,833,271	38%	%0	38%	%
8	- Weatherization	€	€	3,904,358	\$ 3,904,358	,358 \$		<del>\$</del>	267,365	\$ 267,365	\$	,	\$ 1,803,879	\$	628,808,	%0	46%	46%	%
6	- Outreach and Assessment	\$ 600,009	\$ 650	600,058	\$ 1,200,117	,117 \$	55,251	€	55,251	\$ 110,502	€	356,192	\$ 356,192	€	712,384	29%	29%	26%	%
10	- In Home Energy Education	\$ 77,951	951 \$	77,951	\$ 155,	155,902 \$	18,489	\$	18,489	\$ 36,978	€9	124,674	\$ 124,741	€	249,415	160%	160%	160%	%
11	- Education Workshops	€9	€9	1	€9	<b>⇔</b> -		↔		· •	\$	'	- \$	\$		%0	%0		%0
12	12 - Pilot	€	€9	1	\$	٠		s	,	· •	\$	'	- +	\$		%0	%0		%0
13	- Cool Centers	€	€9	1	€9	٠	1	s		· \$	\$	'	•	\$		%0	%0		%0
14	Energy Efficiency TOTAL	\$ 5,453,788	\$ 884	6,180,210	\$ 11,633,997	\$ 266	347,764	\$	414,607	\$ 762,371	\$	2,314,137	\$ 2,892,101	\$	5,206,238	42%	41%	45%	%
15																			
16	Training Center	\$	<del>\$</del>	٠	€9	<del>\$</del>		\$		•	\$	1	- \$	\$		%0	%0		%0
17	Inspections	\$ 21,458	458 \$	21,457	\$ 42	42,915 \$	454	€	424	\$ 808	\$	9,424	\$ 9,423	\$	18,847	44%	44%	44%	%
18	Marketing	\$ 160,496	\$ 96	160,496	\$ 320,	320,992 \$	21,140	<del>\$</del>	21,140	\$ 42,281	€	76,821	\$ 76,821	↔	153,641	48%	48%	48%	%
19	M&E Studies	\$ 61,0	61,072 \$	61,072	\$ 122,	122,144 \$	1	\$		•	€	1,283	\$ 1,283	\$	2,566	2%	7%		2%
20	Regulatory Compliance	\$ 150,7	\$ 892'091	150,763	\$ 301,	301,526 \$	6,406	\$	6,406	\$ 12,811	€	63,944	\$ 63,922	€	127,866	42%	45%	42%	%
21	General Administration	\$ 491,160	160 \$	491,160	\$ 982,	982,320 \$	29,092	\$	29,091	\$ 58,183	\$	260,092	\$ 260,125	\$	520,205	23%	23%	23%	%
22	CPUC Energy Division	\$ 10,5	10,500 \$	10,500	\$ 21	21,000 \$	218	\$	218	\$ 436	\$	5,981	\$ 5,735	\$	11,716	21%	22%	%95	%
23																			
24	24 TOTAL PROGRAM COSTS	\$ 6,349,236	\$ 82	7,075,658	\$ 13,424,893	\$ 868	405,073	\$	471,917	\$ 876,990	\$	2,731,668	\$ 3,309,410	\$	6,041,079	43%	41%	45%	%
25							Fun	oppu	utside of LIE	Funded Outside of LIEE Program Budget	jet								
26	Indirect Costs						\$ 18,959	\$	19,653	\$ 38,611	. \$ 11	144,915	\$ 162,177	\$	307,092				
27																			
28	28 NGAT Costs							\$	18,602	\$ 18,602	2		\$ 104,103	\$	104,103				
l																			ĺ

, 7	A	В	С	D	Е	F	G
ļ	Table	2L - LIEF	Measure Ins	tallations &	Savings		
1	Tuble		Diego Gas 8		Ouvings		
2		Oun	July 200				
3			July 200		stallations Ye	ar-To-Date	
Ť			Month	Year-To-Date	Standtions 10	ui-10-Butc	
			Quantity	Quantity	kWh	kW	Therms
4	Measures	Units	Installed	Installed	(Annual) [1]	(Annual) [2]	(Annual)
5	Furnaces - Repair - Gas	Each	50	401	- 1	-	10,159
7	- Replacement - Gas	Each	11	134	-	-	5,16
8	- Repair - Electric	Each	-	-	-	-	-
9	- Replacement - Electric	Each	-	-	-	-	
11 12	Infiltration & Space Conditioning Outlet cover plate gaskets	Home	843	4,953	- 1	- 1	_
13	- Duct Testing	Home	25	195	-	-	
14	- Duct Sealing	Home	9	60	564	1	430
15 16	Evaporative Coolers     Evaporative Cooler Maintenance	Each Each	-	-	-	-	-
	- Evaporative Cooler Maintenance - Evaporative Cooler/Air Cond. Covers	Each	-	-	-	-	
18	- A/C Replacement - Room	Each	32	147	16,345	15	(
19	- A/C Replacement - Room (landlord)	Each	-	-	-	-	
20	- A/C Replacement - Central     - A/C Replacement - Central (landlord)	Each Each	-	-	-	-	-
22	- A/C Tune-up - Central	Each	-	-	-	-	-
23	- A/C Services - Central	Each	-	-	-	-	-
24	- Heat Pump	Each	-	-	-	-	
26 27	Weatherization - Attic Insulation	Home	12	151	863	1	3,73
28	- Attic Access Weatherization	Home	- 12	151	803	-	3,/3
29	- Weatherstripping - Door	Home	861	5,300	21,947	20	13,21
30	- Caulking	Home	853	4,926	13,474	12	11,76
31	- Minor Home Repairs [3]	Home	498	3,184	14,923	14	12,55
33	Water Heater Savings	11	441	403	4 000	0	4.07/
	- Water Heater Blanket - Low Flow Showerhead	Home Home	41 835	5,189	1,226 22,830	7	4,279 37,43
36	- Water Heater Replacement - Gas	Each	-	7	-	-	133
37	- Water Heater Replacement - Electric	Each	-	-	-	-	-
38	- Tankless Water Heater - Gas - Tankless Water Heater - Electric	Each Each	-	-	-	-	
40	- Water Heater Pipe Wrap	Home	10	44	339	0	163
41	- Faucet Aerators	Home	908	5,465	9,643	3	15,549
	Lighting Measures				1		
44 45	- CFL - Interior Hard wired CFL fixtures	Each	4,718 579	31,976 2,247	703,621 143,808	68 14	_
46	- Exterior Hard wired CFL fixtures	Each Each	79	728	18,089	0	
47	- Torchiere	Each	282	834	159,294	16	-
49		Each					
70	Refrigerators	Lacii	164	1,353	1,006,623	154	-
	Refrigerators Refrigerators (landlord)	Each	164	1,353 -	1,006,623	154	-
				1,353 - -	1,006,623		-
50 52 54	Refrigerators (landlord) Pool Pumps Pilots	Each Each	-	-	-	-	- - -
50 52 54 55	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central	Each Each Each	-	-	-		- -
50 52 54 55 56	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer	Each Each Each t Each	-	-	-	-	-
50 52 54 55 56 57	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans	Each Each Each	-	-	-		- - - - -
50 52 54 55 56 57	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment	Each Each Each tt Each Each	-	-	-		-
50 52 54 55 56 57 59 60 61	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education	Each Each Each Each Each Home Home		-	-	-	-
50 52 54 55 56 57 59 60	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment	Each Each Each tt Each Each Home	- - - - - 935	- - - - - - 6,344	-		- - - - - -
50 52 54 55 56 57 59 60 61	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education	Each Each Each Each Each Home Home	- - - - - 935	- - - - - - 6,344	-	-	- - - - - - - 114,588
50 52 54 55 56 57 59 60 61 62 64	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops	Each Each Each Each Each Home Home	- - - - - 935	- - - - - - 6,344		- - - - - - -	- - - - - - - 114,588
50 52 54 55 56 57 59 60 61 62 64 66 68	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized [4] Homes Treated	Each Each tt Each Each th Each Home Participants Home	935 935 933 933	- - - - - - 6,344 6,329 - 5,767		- - - - - - -	- - - - - - - 114,588
50 52 54 55 56 57 59 60 61 62 64 66 68 68	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized [4] Homes Treated - Single Family Homes Treated	Each Each tt Each Home Participants Home Home	935 935 933 933 -	6,344 6,329 - 5,767		- - - - - - -	- - - - - - - 114,588
50 52 54 55 56 57 59 60 61 62 64 66 68	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized [4] Homes Treated	Each Each Each tt Each Each Home Home Participants Home Home Home	935 935 933 933	- - - - - - 6,344 6,329 - 5,767		- - - - - - -	- - - - - - - 114,58
50 52 54 55 56 57 59 60 61 62 64 66 68 69 70 71 72	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized [4] Homes Treated - Single Family Homes Treated	Each Each tt Each Home Participants Home Home	935 933 933 933 933 933 933	- - - - - - - - - - - - - - - - - - -		- - - - - - -	- - - - - - - 114,589
50 52 54 55 56 57 59 60 61 62 64 68 68 69 70 71	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized (4) Homes Treated - Single Family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated	Each Each Each tt Each Home Home Participants Home Home Home Home Home	935 935 933 - 928 316 613 10	- - - - - - - - - - - 5,767 2,592 3,654 160		- - - - - - -	- - - - - - - 114,58
50 52 54 55 56 57 59 60 61 62 64 68 69 70 71 72 73	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized [4] Homes Treated - Single Family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated - Mobile Homes Homes Treated - Master-Metered Homes Treated	Each Each Each tt Each Home Participants Home Home Home Home Home Home Home Home	935 935 933 - 928 316 613 10 939 7	6,344 6,329 5,767 2,592 3,654 160 6,406	- - - - - 2,133,589	- - - - - - 324	- - - - - - - - 114,58
50 52 54 55 56 57 59 60 61 62 64 68 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education - Education - Education - Total Savings Homes Weatherized [4] Homes Treated - Single Family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated - Total Number of Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated	Each Each Each tt Each Home Participants Home Home Home Home Home Home Home Home	935 935 933 - 928 316 613 10 939 7	6,344 6,329 5,767 2,592 3,654 160 6,406	- - - - - 2,133,589	- - - - - - 324	
50 52 54 55 56 57 59 60 61 62 64 66 68 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized [4] Homes Treated - Single Family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated - Mobile Homes Homes Treated - Master-Metered Homes Treated	Each Each Each tt Each Home Participants Home Home Home Home Home Home Home Home	935 935 933 - 928 316 613 10 939 7	6,344 6,329 5,767 2,592 3,654 160 6,406	- - - - - 2,133,589	- - - - - - 324	
50 52 54 55 56 57 59 60 61 62 64 66 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized (4) Homes Treated - Single Family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated - Total Number of Homes Treated - Total Number of Homes Treated - Master-Metered Homes Treated	Each Each Each tt Each Home Home Participants Home Home Home Home Home Home Home Home	928 928 928 316 613 10 939 7	5,767 5,767 2,592 3,654 160 6,406 78		-   -   -   -   -   -   -   -   -   -	andardization Tean
50 52 54 55 56 57 59 60 61 62 64 66 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized [4] Homes Treated - Single Family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated - Mobile Homes Homes Treated - Total Number of Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated	Each Each Each tt Each Home Home Participants Home Home Home Home Home Home Home Home	928 928 928 316 613 10 939 7	5,767 5,767 2,592 3,654 160 6,406 78		-   -   -   -   -   -   -   -   -   -	andardization Tean
50 52 54 55 56 57 59 60 61 62 66 68 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education - Education Workshops Total Savings Homes Weatherized <sup>[4]</sup> Homes Treated - Single Family Homes Treated - Multi-family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated - Total Number of Homes Treated - Master-Metered Homes Treated - Mobile Homes Ho	Each Each Each tt Each Home Home Participants Home Home Home Home Home Home Home Home	928 928 928 316 613 10 939 7	5,767 5,767 2,592 3,654 160 6,406 78		-   -   -   -   -   -   -   -   -   -	andardization Tean
50 52 54 55 56 57 59 60 61 62 66 68 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized [4] Homes Treated - Single Family Homes Treated - Mobile Homes Homes Treated - Mobile Homes Homes Treated - Total Number of Homes Treated - Total Number of Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Single Family Homes Treated - Master-Metered Homes Treated	Each Each Each tt Each Home Home Participants Home Home Home Home Home Home Home Home	928 928 928 316 613 10 939 7	5,767 5,767 2,592 3,654 160 6,406 78		-   -   -   -   -   -   -   -   -   -	andardization Tean
50 52 54 55 56 60 61 62 64 68 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized (4) Homes Treated - Single Family Homes Treated - Multi-family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated - Total Number of Homes Treated - Total Number of Homes Treated - Will Homes Homes Treated - Total Number of Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Mobile Homes	Each Each Each tt Each Home Home Participants Home Home Home Home Home Home Home Home	928 928 928 316 613 10 939 7	5,767 5,767 2,592 3,654 160 6,406 78		-   -   -   -   -   -   -   -   -   -	andardization Tean
50 52 54 55 56 60 61 62 64 68 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized <sup>[4]</sup> Homes Treated - Single Family Homes Treated - Molbi-Hamily Homes Treated - Mobile Homes Homes Treated - Mobile Homes Homes Treated - Total Number of Homes Treated - Master-Metered Homes Treated - Waster-Metered Homes Treated - Waster-Metered Homes Treated - Waster-Metered Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Waster-Better Homes Treated - Waster	Each Each Each tt Each Home Home Participants Home Home Home Home Home Home Home Home	928 928 928 316 613 10 939 7	5,767 5,767 2,592 3,654 160 6,406 78		-   -   -   -   -   -   -   -   -   -	andardization Tean
50 52 54 55 56 60 61 62 64 68 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education Workshops Total Savings Homes Weatherized <sup>[4]</sup> Homes Treated - Multi-family Homes Treated - Multi-family Homes Treated - Multi-family Homes Treated - Mobile Homes Homes Treated - Total Number of Homes Treated - Total Number of Homes Treated - Total Number of Homes Treated - Waster-Metered Homes Treated - Waster-Metered Homes Treated - Master-Metered Homes Treated - Master-Metered Homes Treated - Mobile Homes Homes Treated - Mobile Homes Treated - Mobile Homes Homes Treated - Mobile Ho	Each Each Each Each tt Each Home Home Participants Home Home Home Home Home Home Home Home	928 928 316 613 10 939 7 Program, a ratio of KW per KWh-	5,767  2,592 3,654 160 6,406 78 ted by Itron, Inc., Cost		-   -   -   -   -   -   -   -   -   -	andardization Tean
50 52 55 55 56 60 61 62 68 69 70 71 72 73 74 75	Refrigerators (landlord) Pool Pumps Pilots - A/C Tune-up - Central - Interior Hard wired Compact Fluorescer - Ceiling Fans Customer Enrollment - Outreach & Assessment - In-Home Education - Education - Education - Education - Education - Total Savings Homes Weatherized (41) Homes Treated - Single Family Homes Treated - Molile Hamily Homes Treated - Molile Homes Homes Treated - Total Number of Homes Treated - Total Number of Homes Treated - Master-Metered Homes Treated - Mosile Homes Homes Treated - Mosile Homes Homes Treated - Moster-Metered Homes Treat	Each Each Each Each tt Each Home Home Participants Home Home Home Home Home Home Home Home	928 928 316 613 10 939 7 Program, a ratio of KW per KWh-	5,767  2,592 3,654 160 6,406 78 ted by Itron, Inc., Cost		-   -   -   -   -   -   -   -   -   -	andardization Tean

	A	В
1	Table 3L - Average Bill Savi San Diego Gas	& Electric
2	July 20	07
3	Year-to-date Installatio	ns - Expensed
4		
5	Annual kWh Savings	2,133,589
6	Annual Therm Savings	114,585
7	Lifecycle kWh Savings	24,398,544
8	Lifecycle Therm Savings	1,038,865
9	Current kWh Rate	\$ 0.13
10	Current Therm Rate	\$ 1.09
11	Number of Treated Homes	6,406
12	Average 1st Year Bill Savings / Treated Home	\$ 30.98
13	Average Lifecycle Bill Savings / Treated Home	\$ 200.04

	Α	В	С	D	Е	F	G
		Table	4L - LIEE	E Homes	Treated	I	
1		Sar	n Diego (	Gas & El	ectric		
2			July	2007			
3	County	Elig	ible Custom	ers	Homes T	reated Year-	-To-Date
4		Rural	Urban	Total	Rural	Urban	Total
5	Orange County	14,933	0	14,933	0	9	9
6	San Diego	17,209	320,595	337,804	107	6,290	6,397
7							
8	Total	32,142	320,595	352,737	107	6,299	6,406

_
<u>'</u>
$_{\sim}$
0
Ñ
_
$\overline{}$
$\sim$
8
ω
ェ
0
$\approx$
~
Ψ
$\alpha$
_
>
÷
ب
≠
Ξ.
О
$\leq$
_
'n
~
┶
ѫ
۳
=
$\simeq$
ب
_
ш
41
$\underline{\Psi}$
⊏
≍
بي
$\circ$
⊆
÷
>
0
$\preceq$

					Table	2F - F	IEE (	Cus	Table 5L - LIEE Customer Summary	Sum	mary					
					<b>U</b> )	San D	iego Jul	go Gas & July 2007	San Diego Gas & Electric July 2007	ctric						
		Gas &	Gas & Electric			Gas Only	  >			Electric Only	only			Total	ja ja	
	# of YTD				# of YTD			**	# of YTD				# of YTD			
	Homes				Homes				Homes				Homes			
Month	Treated	Therm	kWh	ΚM	Treated Therm kWh	Therm	kWh	K	Treated Therm	Therm	kWh	ΚW	Treated	Therm	kWh	ΚW
Jan-07	541	10,01	192,755	32	-	-	-	-	32	-	18,167	3	929	10,071	210,921	35
Feb-07	1,371	29,891	440,904	02	•	-	-	-	92	-	45,514	6	1,447	29,891	486,418	79
Mar-07	2,079	43,971	633,153	86	-	-	-	-	110	-	58,363	12	2,189	43,971	691,516	110
Apr-07	3,132	62,576	938,630	143	•	1	1	•	167	1	76,425	16	3,299	62,576	1,015,055	159
May-07	3,909	78,633	1,254,819	186	-	-	-	-	283	-	101,776	20	4,192	78,633	78,633 1,356,595	207
Jun-07	5,150	98,395	1,665,594	246	•	1	1	•	317	1	136,497	27	5,467	98,395	1,802,091	273
Jul-07	6,054	114,585	1,979,789	293	•	1	1	-	352	1	153,800	31	6,406	114,585	2,133,589	324
Aug-07																
Sep-07																
Oct-07																
Nov-07																
Dec-07																
Figures	for each m	onth are	Figures for each month are YTD. December results should approximate calendar year results. Therms and kWh savings are annual figures. Total	mber res	ults should	d approx	imate (	calen	dar year r	esults.	Therms a	nd kWh	savings ar	e annual	figures. Tot	a
Energy	Impacts for	r all fuel ty	Energy Impacts for all fuel types should equal YTD energy impacts that are reported every month Table 2L	equal Y⊺	<b>TD</b> energy	impacts	that a	re rep	oorted eve	ery mon'	th Table 2					

	A	В	O	D	Ш	Ь	Ð	Н	_	ſ	У		M
_			Table 10	Table 1C - CARE Pro	gram	Expenses		iego Gas	- San Diego Gas & Electric	ບ			
7	-					July 2007	7						
က		Aı	Authorized Budget		Curre	<b>Current Month Expenses</b>	ses	Year	Year-To-Date Expenses	ses	% of Bud	% of Budget Spent Year-To-Date	o-Date
4	CARE Program:	Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	Total	Electric	Gas	Total
2	Outreach [1]	\$1,160,502	\$429,227	\$1,589,729	\$87,728	\$32,447	\$120,176	\$373,227	\$152,497	\$525,723	32%	36%	33%
9	Automatic Enrollment	\$0	0\$	\$0	0\$	0\$	0\$	0\$	\$0	\$0	#DIV/0i	#DIV/0i	#DIV/0i
_	Processing/ Certification/Verification	\$204,290	\$75,559	\$279,849	\$12,674	\$4,688	\$17,361	\$108,244	\$44,969	\$153,213	23%	%09	22%
∞	Information Technology / Programming	\$224,917	\$83,189	\$308,106	\$16,291	\$6,025	\$22,316	\$116,734	\$48,378	\$165,112	25%	%89	54%
ဝ													
10	) Pilots												
11		0\$	0\$	0\$	0\$	0\$	\$0	0\$	\$0	0\$	%0	%0	%0
12	2 - Pilot	0\$	0\$	0\$	0\$	0\$	\$0	\$0	\$0	\$0	%0	%0	%0
13	3 - Pilot	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	%0	%0	%0
14	t Total Pilots	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	0\$	%0	%0	%0
15													
16	Measurement & Evaluation [2]	\$43,399	\$16,052	\$59,451	0\$	0\$	0\$	\$4,329	\$1,826	\$6,155	10%	11%	10%
17	Regulatory Compliance	\$119,337	\$44,139	\$163,476	\$10,883	\$4,025	\$14,908	\$80,136	\$33,147	\$113,283	%29	75%	%69
18	3 General Administration	\$219,400	\$81,148	\$300,548	\$17,090	\$6,321	\$23,411	\$114,398	\$47,027	\$161,425	25%	%89	54%
19	CPUC Energy Division	\$38,264	\$14,152	\$52,416	\$743	\$275	\$1,018	\$19,194	\$8,143	\$27,336	%09	%89	25%
20													
21	SUBTOTAL MANAGEMENT COSTS	\$2,010,110	\$743,465	\$2,753,575	\$145,409	\$53,781	\$199,190	\$816,261	\$332,988	\$1,152,248	41%	45%	42%
22	i												
23	3 CARE Rate Discount	\$33,578,766	\$12,419,544	\$45,998,310	\$2,442,363	\$673,953	\$3,116,316	\$16,765,001	\$7,859,594	\$24,624,595	%09	%89	54%
24	1 Service Establishment Charge Discount	\$0	0\$	0\$	\$0	0\$	\$0	\$0	\$0	\$0	%0	%0	%0
25													
26	TOTAL PROGRAM COSTS & CUSTOMER DISCOUNTS	\$35,588,876	\$13,163,009	\$48,751,885	\$2,587,772	\$727,734	\$3,315,506	\$17,581,262	\$8,195,582	\$25,776,843	49%	62%	23%
27													
28	8 kWh Surcharge Exemption				\$281,873		\$281,873	\$1,733,450		\$1,733,450			
29	6												
30	Indirect Costs				\$36,246	\$13,406	\$49,652	\$241,003	\$99,553	\$340,557			
31	[1] Outreach costs include the following events: CARE enrollment Events at Oceanside Public Library & Helix Charter High School in La Mesa for a total of 577 Customers given information about CARE and FERA. 65 vists to CBO's: Community	s: CARE enrollme	ant Events at Oce	anside Public Lib	rary & Helix Chan	ter High School in	La Mesa for a to	otal of 577 Custo	mers given inform	ation about CAR	E and FERA. 65	h School in La Mesa for a total of 577 Customers given information about CARE and FERA. 65 vists to CBO's: Community	ommunity

Centers, Social Services Agencies, YMCA's, Boys & Girls Clubs, Senior Centers, Health Centers & Charitable Agencies. 7 new CARE capitation centers added (for a total of 38): Salvation Army, Ray & Joan Kroc Corp City Center, YMCA of San 32 Diego, Chinese Service Center, SAY San Diego, City Heights Development Center, Hearts & Hand Working Together & Boys & Girls Club of Vista.

33 Piego, Chinese Service Center, SAY San Diego, City Heights Development Center, Hearts & Hand Working Together & Boys & Girls Club of Vista.

	4	В	ပ	۵	В	ட	9	I	_	ſ	¥	7	Σ	z	0	Ъ	Ø
1			Tab	le 2C -	CARE	Table 2C - CARE Enrollment,		rtificatio	n, Attriti	Recertification, Attrition, and Penetration - San Diego Gas & Electric	enetrati	on - San	Diego	Gas & I	Electric		
2									July 2007	207							
3						Gro	Gross Enrollment	nt					Enro	Enrollment			
4			Aut	Automatic Enrollment	rollment						Total			JeN	Total	Estimated	Penetration
		Inter-		Inter-		Combined		Other	Total		Adjusted	Attrition	Net	Adjusted	CARE	CARE	Rate %
2		Utility	CPUC	Agency	SB 580	(B+C+D+E)	Capitation	Sources [1]	(F+G+H)	Recertification	( <u>+</u> )	(Drop Offs)	(K-L)	(M-J)	Participants	Eligible	(O/P)
9	Jan-07	•			•	1	71	2,994	3,065	2,147	7 5,212	1,451	3,761	1,614	220,105	335,433	%9:59
7	Feb-07	•	1	1	1	1	31	2,483	2,514	1,273	3 3,787	2,244	1,543	270	220,375	335,494	65.7%
8	Mar-07	•	•	•	•	1	29	3,051	3,118	1,288	3 4,406	1,356	3,050	1,762	222,137	335,699	66.2%
6	Apr-07	•	•	•	•	1	46	2,083	2,129	1,240	3,369	1,508	1,861	129	222,756	335,925	%6.3%
10 N	May-07	2	•	•	-	7	45	2,803	2,855	1,944	4,799	2,516	2,283	688	223,085	336,180	66.4%
11	Jun-07	239	•	-	-	239	34	1,690	1,963	3,033	3 4,996	2,230	2,766	-267	222,818	336,618	66.2%
12	10-լոՐ	-	-	-	-	-	43	3,324	3,367	1,599	9 4,966	1,523	3,443	1,844	224,664	335,612	%6.99
13 /	13 Aug-07																
14	Sep-07																
15 (	Oct-07																
16	16 Nov-07																
17	17 Dec-07																
18	<b>Total Annual</b>	246	0	0	0	246	337	18,428	19,011	12,524	31,535	12,828	18,707	6,183			
19		ļ									ļ						
2 2	20 21 Not Including Becertification Enrollment	Dacertifica	fion Enro	lment													
- 7	NOL IIICIAGIII IG	עברפו וווירש		ב ב		-			000								
. 77	22 - Numbers reflected in these categories were reported wrong and have been corrected in July 2007 report.	cted in the	se catego	ries were	reported \	wrong and hav	e been corre	cted in July ?	2007 report								

	A	В	C	D	Е	Ь	Э	т	_
~	Table	Table 3C - CARE Stand	Standard	Random	ard Random Verification Results - San Diego Gas & Electric	esults - San	Diego G	as & Elect	ric
2					July 2007				
			Participants	% of	Participants	Participants Dropped		% Dropped through	% of Total
(		Total CARE	Requested	Population	Dropped (Due to	(Verified as	Total	Random	Population
ω 4		Population	to verify	lotal	no response)	ineligible)	Dropped	Verification	Dropped
2	Jan-07	220,105	270	0.12%	399	36	435	161.11%	0.20%
9		220,375	581	0.26%	250	34	284	48.88%	0.13%
7	Mar-07	222,137	266	0.12%	155	35	190	71.43%	%60:0
∞	Apr-07	222,756	256	0.11%	688	28	367	143.36%	0.16%
6		223,085	669	0.31%	161	43	234	33.48%	0.10%
10	) Jun-07	222,818	326	0.16%	168	42	210	%66.85	%60:0
11	Jul-07	224,664	332	0.15%	272	27	354	106.63%	0.16%
12	: Aug-07								
13	Sep-07								
14	. Oct-07								
15	Nov-07								
16	Dec-07								
17	Total Annual	223,085	2760	1.24%	1829	245	2,074	75.14%	0.93%
18									
	1 Verification results	s are tied to the n	nonth initiated.	Therefore, ve	1 Verification results are tied to the month initiated. Therefore, verification results may be pending due to the time permitted for a participant to	be pending due t	o the time pe	rmitted for a pa	rticipant to
13	19 respond.								

	А	В	C	D	Е	Н	Э	Н	_	ſ	メ	٦
1		Table 4	rable 4C - C/	ARE Enr	ARE Enrollment by County - San Diego Gas & Electric	County	- San Di	iego G	as & Ele	ctric		
2					July	<b>July 2007</b>						
3		Estin	Estimated Elig	ible	Gross Enrollments	ments	Tota	Total Participants	ınts	Per	Penetration Rate	ate
4	County	Urban	Rural	Total	Current Month	YTD	Urban	Rural	Total	Urban	Urban Rural	Total
2	Orange County	14,353	0	14,353	120	1,035	8,572	0	8,572	29.7%	8,572 59.7% #DIV/0!	29.7%
9	San Diego	304,733	16,526	321,259	3,247	3,247 17,961	208,035	8,057	216,092 68.3% 48.8% 67.3%	68.3%	48.8%	67.3%
_ /												
8	Total	319,086	16,526	335,612	3,367	18,996	216,607	8,057	18,996 216,607 8,057 224,664 67.9% 48.8% 66.9%	<b>%6'</b> 29	48.8%	%6.99

	A	В	С	D	Е	F	G	Н		I
1	Table 5C - CARE Cap	itation (	Contra	actors - S	an Dieg	o Ga	s & Ele	ectric		
2			July 2		•	•				
			Contr	actor Type			Enrollm	ents		
3		(Chec	ck one or	more if appli	cable)		Year-To-	-Date	Yea	r-to-date
4	Contractor	Private	CBO	WMDVBE	LIHEAP	Rural	Urban	Total	Exp	enditures
5	Contractor 1		Х	Х		-	-	-		-
6	Contractor 2		Х				24	24	\$	360
7	Contractor 3		Х			-	-	-		-
8	Contractor 4		Х			-	-	-		-
9	Contractor 5		Х		X	-	50	50	\$	750
10	Contractor 6		X		Х	-	5	5	\$	72
11	Contractor 7		X		X	-	8	8	\$	120
12	Contractor 8		Х			-	41	41	\$	615
13	Contractor 9		Χ			-	1	1	\$	15
14	Contractor 10		Х			-	1	1	\$	15
15	Contractor 11		Х			-	61	61	\$	914
16	Contractor 12		Х			-	19	19	\$	285
17	Contractor 13		Х			-	14	14	\$	207
18	Contractor 14		Х			-	40	40	\$	603
19	Contractor 15		Х			_	26	26	\$	390
20	Contractor 16	Х				2	30	32	\$	160
21	Total Enrollments and Expenditures							322	\$	4,506

Та	able 6C - CARE San Di	Participants ego Gas & l July 2007		nd
Month	Gas & Electric	Gas Only	Electric Only	Total
Jan-07	150,333	N/A	69,772	220,105
Feb-07	150,756	N/A	69,619	220,375
Mar-07	151,989	N/A	70,148	222,137
Apr-07	152,449	N/A	70,307	222,756
May-07	152,634	N/A	70,451	223,085
Jun-07	152,434	N/A	70,386	222,820
Jul-07	153,726	N/A	70,938	224,664
Aug-07				
Sep-07				
Oct-07				
Nov-07				
Dec-07				

## **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 902M) ON LOW INCOME

ASSISTANCE PROGRAMS FOR JULY 2007 on all parties identified in R.07-01-042 on the attached service list by U. S. mail and electronic mail, and by Federal Express to the Assigned Commissioner Dian M. Grueneich and Administrative Law Judge Kim Malcolm.

Dated at San Diego, California, this 21st day of August, 2007.

/s/ Jenny Tjokro	
Jenny Tjokro	