BEFORE THE CALIFORNIA PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Order Instituting Rulemaking on the Commission's Proposed Policies Governing Post-2003 Low-Income Assistance Programs.

Rulemaking No. 04-01-006 (Filed January 8, 2004)

GOLDEN STATE WATER COMPANY ON BEHALF OF BEAR VALLEY ELECTRIC SERVICE (U 913-E)

LOW INCOME ASSISTANCE PROGRAMS 2012 ANNUAL REPORT

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LOW INCOME ASSISTANCE PROGRAMS 2012 ANNUAL REPORT

Golden State Water Company ("GSWC"), doing business as, Bear Valley Electric Service ("BVES") respectfully submits the attached Annual Report on low-income assistance programs in accordance with the requirements set forth in the April 5, 2004 Second Energy Division Workshop Report on the Review of the Accounting and Reporting Requirements for the California Alternate Rate for Energy (CARE) and Energy Savings Assistance (ESA) programs of the Small and Multi-Jurisdictional Utilities (SMJU).

DATED at San Dimas, California this 1st day of May, 2013.

Respectfully submitted,

Nguyen Quan, Manager Regulatory Affairs Department

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BEAR VALLEY ELECTRIC SERVICE

LOW-INCOME ASSISTANCE PROGRAMS 2012 ANNUAL REPORT

Reporting Period: January 1, 2012 through December 31, 2012

> Golden State Water Company 630 East Foothill Blvd. San Dimas, California 91773

May 2013

GOLDEN STATE WATER COMPANY BEAR VALLEY ELECTRIC SERVICE (U 913 E) ANNUAL PROGRESS REPORT (Data Through December 31, 2012)

I. PARTICIPANT INFORMATION

- A. Number of participating low-income ratepayers, including sub-metered households, by month. The data should be provided in numerical tables and also in graph form.
- 1. Provide an explanation of any significant fluctuations in numbers of participants. (The term "significant" means a variance of more than 5% from the previous month.)

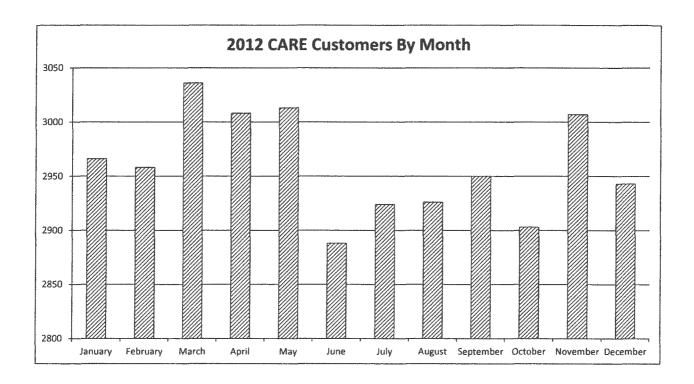
RESPONSE: The number of participating low-income customers in 2012 is tabulated by month below. There were no significant changes in the monthly number of participants during this period.

Month	Single-Metered CARE*	Master-Metered CARE**	2012 Total CARE
January	2,812	154	2,966
February	2,807	151	2,958
March	2,874	162	3,036
April	2,866	155	3,008
May	2,853	160	3,013
June	2,730	158	2,888
July	2,752	172	2,924
August	2,776	150	2,926
September	2,794	156	2,950
October	2,741	162	2,903
November	2,849	158	3,007
December	2,781	162	2,943
Monthly Average	2,803	158	2,961

^{*}Single-Metered CARE customers are residents of single family dwellings each with their own meter.

In 2012, there were approximately 2,961 customers under the CARE program, of which 158 customers reside in mobile home parks that are master-metered. The chart below shows the number of CARE customers by month.

^{**}Master-Metered CARE customers are residents of mobile-home parks where there are only one or two meters for the whole park.



- B. Updated estimate of eligible ratepayers. State sources of figures.
 - 1. How many total residential customers do you have?

RESPONSE: BVES served 23,389 residential customers as of December 31, 2012. Of these, only 9,801 or 41.9 percent were permanent residents.

2. What percent of total residential customers are estimated to be eligible for the CARE discount rate?

RESPONSE: It is estimated that about 33 percent of our permanent residential customers, or 3,234, are eligible for the CARE discount rate. This estimate is based on analysis using 2000 Census data.

3. How many CARE participants do you have and what percentage is that to the total eligible for CARE?

RESPONSE: As of December 31, 2012, 2,943 customers were on CARE. This represents a penetration rate of approximately 91 percent.

- 4. Provide the methodology by which your utility can estimate the number of eligible ratepayers in your service area:
 - a) State source of statistics, explain any modifications made. For

example, modifications to the U.S. Census data for undercounts of ethnic groups, such as Hispanics.

RESPONSE: The 33 percent figure cited in Response 2 above is based on the analysis of the 2000 Census data. Preliminary review of Census 2010 data did not indicate a significant difference from 2000. BVES will further study the 2010 census data to make sure that it was interpreting correctly. BVES will also monitor the 2013 Needs Assessment Report and determine if any updates to the eligibility percentage is warranted.

Master Metered Customers:

C. How many master metered customers do you have in your service territory?

RESPONSE: As of December 31, 2012, there were 7 master metered customers.

D. How many sub-metered tenants are estimated eligible?

RESPONSE: It is estimated that 160 (or 33%) of the 486 sub-metered tenants are eligible to receive the CARE discount rate.

E. How many sub-metered tenants are receiving the CARE discount?

RESPONSE: As of December 31, 2012, there were 162 sub-metered tenants receiving the CARE discount rate.

F. Discuss any problems between master metered ratepayers and sub-metered customers that were encountered during the reporting period.

RESPONSE: BVES personnel are not aware of any problems with master metered customers and sub-metered customers concerning the CARE program.

II. USAGE INFORMATION

(Note: A floppy disk can be submitted but must be accompanied by a hard copy of the data.)

A. Average Tier 1, Tier 2 and Tier 3 usage for all residential customers (excluding CARE participants) by baseline territory and on a total basis. Please provide this information for each month, if available. Do not include master metered consumption.

RESPONSE: BVES has only one baseline territory. Average Tier 1, Tier 2 and Tier 3 usage for residential customers is tabulated below (in kWh):

Month	Tier 1	Tier 2	Tier 3	Month	Tier 1	Tier 2	Tier 3
January	176	12	42	July	200	13	27
February	221	16	46	August	191	12	26
March	218	16	46	September	203	13	27
April	198	14	35	October	164	11	25
May	172	12	25	November	197	15	34
June	181	12	24	December	215	17	47

B. CARE Participants' Tier 1, Tier 2 and Tier 3 average consumption by baseline territory and on a total basis. Please provide this information for each month, if available. Also provide the same information for summer and winter billing seasons. Do not include master metered consumption. (See example attached to this Questionnaire for format.)

RESPONSE: Participants Tier 1, Tier 2 and Tier 3 average usage on a total basis is tabulated below (in kWh). BVES has only one baseline territory.

Month	Tier 1 Tier 2 Tier 3 Month		Tier 1	Tier 2	Tier 3		
January	172	32	101	July	271	36	67
February	272	48	129	August	252	33	68
March	284	48	123	September	273	35	70
April	265	42	98	October	239	31	64
May	253	35	68	November	279	43	100
June	259	33	62	December	290	50	130

C. Summary of average consumption by residential customers (excluding CARE participants) vs. CARE participants for entire service territory.

RESPONSE: For the year ended December 31, 2012, residential non-CARE customers consumed an average of 242 KWh per month over all 3 tiers, while residential CARE customers used an average of 384 KWh per month over all 3 tiers. It should be noted that more than sixty percent of the non-CARE residential class consists of seasonal or part-time residents. These seasonal customers tend to consume large amounts of electricity on holidays and weekends, but use almost zero electricity the majority of the month. As a result, this accounts for the low-average usage of non-CARE customers since seasonal customers do not qualify for CARE.

III. PROGRAM COSTS

A. Average monthly bill per residential customer for each baseline territory and for the total service territory.

RESPONSE: The typical monthly bill (450 kWh per month) for a full-time residential customer received service on Tariff Schedule D is shown below. BVES has only one baseline territory.

Schedule No. D (Permanent Residents): \$88.16

B. Average monthly bill of CARE participants for each baseline territory and for the total service territory.

RESPONSE: The average monthly bill (384 kWh per month) of a CARE participant (non-all electric) is \$57.08 per month. BVES has only one baseline territory.

C. Average monthly discount by baseline territory and 12 months ending December 31, 2012 in dollars per CARE participant.

RESPONSE: The average discount is approximately \$14.74 per month.

- D. Total CARE administrative costs. Compute administrative costs per participating customers. Give a breakdown in the following categories: Outreach; Certification/Verification; Combined Verification and Certification by an outside agency, if applicable; Enforcement of Pass-through by Master Meter Customers; Billing; and General.
 - 1. Provide a brief explanation of what is included in each of these categories.
 - 2. What are the Billing and General administrative costs incurred for non-CARE residential customers?

RESPONSE: BVES only records incremental direct costs to the CARE Balancing Account. Currently, that includes the annual mailing of a CARE notification letter and CARE application, which are Outreach Costs. Work on the Annual Report, 2012 Low-Income Programs Application, and other regulatory support performed by outside contractor was \$3,081. All other administrative functions associated with the CARE program (i.e., certification and verification) are performed by the existing BVES office personnel. Their time is not tracked and recorded in the CARE Balancing Account since it is included in Operations and Maintenance (O&M). The total administrative cost for CARE is in the amount of \$3,081, including uncollectible and franchise fees.

E. Balancing account balance as of December 31, 2012. Provide an explanation for over/under collection balances. (Give a snapshot in time)

RESPONSE: As of December 31, 2012, the CARE balancing account had an undercollection of \$305,226

F. ESA surcharge amount and percentage of average bill for each class of customers liable for the surcharge. Show all classes.

RESPONSE: Surcharges of \$246,173 were billed during the twelve months ended December 31, 2012. The following shows the surcharge as a percentage of the average bills:

Schedule D (Permanent Residents): 1.12%
Schedule DO (Part Time Residents): 0.64%
Schedules A (Commercial Customers): 0.71%

IV. OUTREACH

A. Describe the outreach activities for the past reporting period, and suggestions on how outreach activities could be improved.

RESPONSE: Because of the small size of our service area, the most cost-effective outreach method is notices through bill inserts or direct mailers. In addition, BVES took advantage of every opportunity to promote CARE, ESA, and Energy Efficiency (EE) programs. During 2012, BVES participated in a number of community events and provided information on these programs to attendees. For example, BVES takes advantage of the federal Low Income Home Energy Assistance Program (LIHEAP) regular meetings at its facilities to inform attendees about the CARE program. In 2012, LIHEAP held a total of seven meetings at BVES facilities and during these meetings BVES exchanged incandescent bulbs for energy efficient compact fluorescent lights (CFL) to attendees. To improve outreach efforts going forward, BVES plans: i) to use its new postage paid trifold mailer to facilitate customer enrollment into these programs; ii) to use all media options to inform customers, including newspapers, radio spots, TV scrolls and commercials in both English and Spanish; and iii) to work with Southwest Gas to consolidate forms to make the application process easier for both San Bernardino Community Action Partnership (SBCAP) contractors and BVES customers

- B. Provide a narrative discussion of the following:
 - 1. Sharing information in overlapping service territories

RESPONSE: BVES worked with Southwest Gas by sharing electronic lists of customers on the CARE program. Data sharing is performed semi-annually.

2. Sharing information with ESA and other utility programs (i.e. signing up ESA customers not enrolled in CARE or working

RESPONSE: The BVES CARE and ESA programs work together to identify eligible customers in both programs. Since BVES does not have energy efficiency programs other than the ESA program, no other information sharing is applicable.

3. Leveraging CARE funds with other utility assistance programs

RESPONSE: Whenever possible BVES tries to leverage its outreach efforts to promote both CARE and ESA programs. The implementation contractor used by BVES for ESA also promotes the CARE program as part of its function as a community action organization.

4. Participation barriers encountered and steps taken to mitigate them.

RESPONSE: None

C. Describe recommendations for improving outreach, including cost effectiveness and methods for reaching underserved households.

RESPONSE: In addition to the annual notice/application of the CARE program, BVES works with the San Bernardino Community Action Partnership (SBCAP) to actively recruit customer deemed eligible from other programs.

V. PROGRAM MANAGEMENT

A. How many applications were received during the reporting period, and of those applications, how many were approved?

RESPONSE: There were 1,501 applications received during this reporting period in 2012, 927 were approved and 599 were re-qualified for 2012 for a total of 1,526 customers added or re-added to the CARE program.

B. Described any problems encountered during the reporting period with program management efforts, and suggestions on how program management could be improved.

RESPONSE: There were no problems encountered during this period.

VI. CERTIFICATION AND VERIFICATION PROCESSES

A. Provide a table showing the total number of participants asked to recertify their eligibility during the reporting period. The table should show the total recertifications requested, the total recertification applications received, the total recertified, the total denied as ineligible, and the total returned to the participant as incomplete for the reporting period. Include the total number of participants who were removed from the program because they did not return the recertification application.

RESPONSE: BVES recertifies its CARE customers every other year.

TABLE OF CARE PROGRAM ACTIVITY 2012

2012	No. of Applications Received	New CARE Customers	Denied CARE Customers	Returned for Proof of Income	Requalified CARE Customers
January	119	71	2	0	46
February	126	85	0	0	41
March	125	63	3	0	59
April	138	86	1	0	51
May	93	68	2	0	23
June	96	74	0	0	22
July	58	44	0	0	14
August	166	123	0	0	82
Sept.	101	67	2	0	32
Oct.	208	116	2	0	90
Nov.	139	72	2	0	65
Dec.	132	58	0	o	74
TOTAL	1,501	927	14	0	599

B. Provide a table showing the total number of participants asked for income verification during the reporting period. The table should show the total verifications requested, the total verifications received, the total verified, the total denied as ineligible, and the total returned to the participant as incomplete for the reporting period. Include the total number of participants who were removed from the program because they did not respond to a request for income verification.

RESPONSE: See above table of 2012 CARE program activity. Beginning 2009, BVES no longer returns new applications with a request for Proof of Income. All first time applicants are accepted and placed on the CARE program. BVES is in the process of configuring its billing system to allow for the selection of a 5% random sample to be used for income verification.

C. Describe the process for recertifying sub-metered tenants of master metered complexes. Discuss any problems between master metered ratepayers and sub-metered customers that were encountered during the reporting period.

RESPONSE: Every June when new income guidelines are authorized by the Commission, master-metered ratepayers are mailed CARE applications in English and Spanish to distribute to the sub-metered customers for re-certification. Owners are instructed to mail all completed applications back to BVES. The master-metered ratepayers are notified of all approved and rejected (if any) applications. BVES is unaware of any problems that existed between the master-metered ratepayers and the sub-metered customers during the reporting period.

D. Describe any third-party process used for CARE certification, recertification and verification processes. Describe how these processes compare with the utility's efforts as far as cost effectiveness and effectiveness in reaching underserved households.

RESPONSE: Third parties are not used. All work is performed "in-house" by BVES personnel.

VII. OTHER TOPICS

A. What significant changes are there from the previous reporting period?

RESPONSE: There were no significant changes from the previous reporting period.

В.	Any other	comments,	recommendation (or issue s	that	need to	be	addressed?
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RESPONSE: No, not at this time.

OUTLINE FOR CARE - EXPANSION PROGRAM COVERING GROUP LIVING FACILITIES

I. PARTICIPATION INFORMATION

- A. Number of participating group living facilities, by month. The data should be provided in numerical tables and also in graph form, as follows:
- 1. Give total number of facilities receiving the CARE discount.
- 2. The number of residents at each facility, excluding caregivers.

RESPONSE: There is only one group living facility participating in the CARE program. The primary purpose of this shelter is to rehabilitate battered woman and provide housing for up to five month. This shelter can accommodate eighteen women at any given time.

II. DISCOUNT INFORMATION

A. Give average annual discount per residential facility.

RESPONSE: This residential facility saved approximately \$902.52 by participating in the CARE program during this period.

B. Give average annual discount per commercial facility.

RESPONSE: Not applicable

III. PROGRAM COSTS

- A. Total CARE administration costs. Compute administrative costs per participating group living facility. Give a breakdown in the following categories: Outreach; Certification/Verification; Combined Verification and Certification by an outside agency, if applicable; Billing; and General.
 - 1. What are the Billing and General administrative costs incurred for non-CARE group living facilities?
 - 2. Explain program cost for the CARE Expansion program.

RESPONSE: There is no separate accounting for the Expanded CARE program. All the cost associated with the CARE program, Expanded or Regular is maintained in the same balancing account.

3. Surcharge amount and percentage of average bill for each class of customers liable for the surcharge.

RESPONSE: Surcharges of \$246,173 were billed during the twelve months ended December 31, 2012. The following shows the surcharge as a percentage of the average bills:

Schedule D (Permanent Residents): 1.12% Schedule DO (Part Time Residents): 0.64% Schedules A (Commercial Customers): 0.71%

IV. OUTREACH

A. Describe outreach activities for group living facilities during the past reporting period.

RESPONSE: Because of the size of our service territory we were able to identify the only potential Expanded CARE customer. BVES customer service representatives mailed information as well as communicated by telephone with operators of the facility to inform them of program changes.

B. Provide an analysis of your most cost-effective outreach for the group living facilities.

RESPONSE: Public agencies (Welfare Office, Social Security Office, etc.) were notified of the Expanded CARE group living program. Since there is only one CARE non-profit group living facility located in our service territory, public agencies were not relied upon to solicit applicants for our Expanded CARE – group living program.

C. What public agencies are used to solicit potential eligible CARE non-profit group living facilities? How are they affected?

RESPONSE: BVES customer service representatives were aware of the only non-profit group living facility operating in our service territory.

D. Describe and document your utility's efforts to use resources that reach eligible non-profit group living facilities.

RESPONSE: Southwest Gas Corporation provides gas service to customers in our electric service area. Because of the size of our service territory and having only one Expanded CARE participant in our service area, sharing customer information with Southwest Gas was not necessary.

E. Has your utility developed any plans for joint outreach with overlapping energy utilities? If so, how effective has it been? Include any cost savings.

RESPONSE: There is only one customer located within BVES service territory that operates a non-profit group living facility in our service territory.

F. State how frequently bill notices are issued. Do you make separate billing notices to potentially qualified group living facilities?

RESPONSE: Bill notices are mailed annually to the only potentially qualified group living facility. Telephone calls are made, if necessary, to further explain any changes to the program.

G. Describe how outreach activities for group living facilities could be improved.

RESPONSE: No comment or recommendation at this time.

V. PROGRAM MANAGEMENT

A. How many applications were received during the reporting period?

RESPONSE: None.

- B. State the reasons CARE applications may not be approved. Reasons include at least the following:
 - 1. Application returned to ratepayer as incomplete, and revised application not resubmitted.
 - 2. Contents of application reviewed and applicant found to be eligible.
 - 3. Application reviewed, but verification efforts show misrepresentation of facts.

RESPONSE: 1 application was returned for verification.

C. Describe how program management activities could be improved.

RESPONSE: No comment or recommendation at this time.

VI. OTHER TOPICS

A. What significant changes are there from the previous reporting period?

RESPONSE: None.

B. Any other comments, recommendations or issues? Analyze the CARE Expansion program progress over the past 12 months, identify issues that need work, identify areas that need improvement, and make suggestions for improvement.

RESPONSE: No comment or recommendation at this time.

ATTACHMENTS

TABLE III D.2 - 2012 BVES CARE EXPENSES

	First	Second	Third	Fourth		······································	
CARE Program:	Quarter	Quarter	Quarter	Quarter			
	Jan-March	April-June	July-Sept	Oct-Dec	YTD	Annual Budget	Percentage of Budget
Outreach			- July Johr				
Capitation Fees					***************************************		
Applications/Inserts						***************************************	
Media *		\$ 285	\$672	\$76	\$1,033	***************************************	***************************************
Other Outreach ⁽¹⁾					eticulos appropri		
Other Outreach subsumed in GRC (5)		**************************************	\$336		\$336		**************************************
Subtotal Outreach	\$0	\$285	\$1,008	\$76	\$1,369		
Processing/Certification/Verification							
Internal				***************************************		-B-5-b-2	
Outside Services ⁽²⁾		OF SECURITIES AND ADDRESS OF THE PROPERTY OF T	ACC 470700-4430-4				
Subtotal Processing/Certification/Verification	\$0	\$0	\$0	\$0	\$0		
General							
Billing System/ Programming	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				NP4000000000000000000000000000000000000	**************************************	
Consulting Services ⁽³⁾		***************************************			\$0		
Regulatory Compliance	\$49	\$ 38	\$663	\$1,299	\$2,048		
Travel	\$43	300	\$002	91,233	\$2,U40		
Filings	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	nancinamenteratura proprieta de la contrata de la c					
Labor Costs (including overhead) ⁽⁴⁾				rannana and Mari Grandon and an			
Incremental	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	anne fannskrivelik folkskrivel frankrive gestranne		***************************************	THE THE PARTY AND THE PARTY OF		
Other general (please specify) ⁽¹⁾		**************************************			***************************************		
General costs subsumed in GRC (please specify) ⁽⁵⁾		**************************************			***************************************		
Subtotal General	\$49	\$38	\$663	\$1,299	\$2,048	eranne de state de maria en maria en maria	
TOTAL PROGRAM COSTS (including costs subsumed in GRC)	\$49	\$323	\$1,670	\$1,375	\$3,417	155 Miles	
TOTAL PROGRAM COSTS (excluding costs subsumed in GRC)	\$49	\$323	\$1,334	\$1,375	\$3,081	ACCURATION OF THE PROPERTY OF	
		***************************************			***************************************	***************************************	
CARE Program Discount	\$64,852	\$50,957	\$55,468	\$57,845	\$229,122		
GRAND TOTAL PROGRAM COSTS (including costs subsumed							
in GRC) & CUSTOMER DISCOUNTS	\$64,901	\$51,280	\$ 57,138	\$ 59,220	\$232,539		
GRAND TOTAL PROGRAM COSTS (excluding costs subsumed in GRC) & CUSTOMER DISCOUNTS	\$64,901	\$51,280	\$ 56,802	\$59,220	\$232,203	\$0	\$0

⁽¹⁾ Other Outreach/General costs are defined as any direct costs that do not fall into the listed subcategories.

Note: Estimated labor subsumed In General Rates ______ is not included in program budgets, per D.89-09-044 and D.01-05-033. However, they are reported here in order to provide a total picture of program costs.

SB_GT&S_0543945

⁽²⁾ Outside services should include third party entitity contracts to process applications and perform certification and verification activities.

⁽³⁾ Identify if consulting services are one time costs or ongoing and include a description of the provided services.

⁽⁴⁾ Ratepayer funded overhead is to include labor overhead only, pursuant to D. 89-09-044 and D. 01-05-033.

⁽⁵⁾ Outreach and general costs that are subsumed in the GRC and therefore excluded from CARE program budgets and applications.

^{*} Radio, TV, Print of general circulation.

TABLE IV.A. - 2012 BVES CARE OUTREACH ACTIVITIES

			Status	
Activity	Summary	Timeline	(In Progress/Completed)	Cost
Participate in HEAP events	BVES participates in all LIHEAP events in the service area. BVES generally Host the events at its Garstin . BVES offers on-the-spot CARE enrollment.		On-going	\$0
Annual CARE Program Announcement	Annual bill insert to provide customers information regarding the CARE program and new income eligibility levels	June/July 2012	Complete	\$ 336
Lobby Display	display in the Garstin office lobby that includes CARE enrollment information.	On-going	On-going	\$0
	information to customers who participate in CFL turn-in events (CFL turn-in events are part of BVES' energy efficiency	On-going	On-going	\$0
EE CFL Turn-in Events	programs).			

⁽¹⁾ All no cost activities involve staff Indirect costs that were recovered in GRC

TABLE I.B. - 2012 BVES CARE PARTICIPATION

Month	Enrolled by Non-Capitation	Enrolled by Capitation	Total Enrolled	Total CARE Participants	Total CARE Participants w/MH Customers	Estimated * Eligible	Participation Rate
January	71		71	2,812	2,966	3,234	92%
February	85	om stilled commencer many many many stilled the commencer	85	2,807	2,958	3,234	91%
March	63		63	2,874	3,036	3,234	94%
April	86		86	2,866	3,008	3,234	93%
May	68		68	2,853	3,013	3,234	93%
June	74		74	2,730	2,888	3,234	89%
July	44		44	2,752	2,924	3,234	90%
August	123		123	2,776	2,926	3,234	90%
September	67		67	2,794	2,950	3,234	91%
October	116	POWER THE PROPERTY WHICH STREET S	116	2,741	2,903	3,234	90%
November	72	тем сольшинення винут предерждующей положений пред	72	2,849	3,007	3,234	93%
December	58	woodooyingigaagaanidahaalaanaanaaaaanaaaana	58	2,781	2,943	3,234	91%

^{*}Footnote source for calculating estimated eligible

Source is US Census 2000 which is 33% of full-time eligible customers

Table 4: CARE Program balance for twelve month period Jan-Dec 2012

Beginning balance @ Jan 01	(\$323,107)
Program benefits	(\$229,122)
Interest accrual	(\$595)
Recoveries through surcharges	\$256,613
Administrative costs, uncollectible and franchise fees	(\$9,015)
Net balance @ Dec 31	(\$305,226)

<See note below

There was a re-classificitation of CARE adminitrative expenses from the ESA account (400.1670.35) to the CARE Admin account (400.1760.15) The reclassification was in the amount of \$5,935.47. These expenses were from 2010 and 2011. Since the re-classification was for prior years, the amount is not listed in the 2012 CARE admin expenses in tab T III D.2. The 2012 CARE admin expenses = \$3,081.04 per Table III D.2 \$9,015 = \$5,935.47 + \$3,081.04

TABLE VIII. A. - 2012 BVES ESA PROGRAM SUMMARY

LIEE EXPENDITURES	Jan	-March	Αp	ril-June	Jul	y-Sept	Oct-Dec		YTD	Budget	Percentage of Budget
Program Costs									6		
Weatherization	\$	•	\$	æ	\$		\$ -	\$		\$ 1,663	0%
Appliance Replacement	\$	···	\$	18,210	\$	77,284	\$ 30,603	\$	126,097	\$ 163,569	77%
Education, Assessment and Income Verification			\$	1,530	\$	9,840	\$ 4,648	\$_	16,018	\$ 13,418	119%
Total Program Costs	\$		\$	19,739	\$	87 <u>,</u> 124	\$ 35,251	\$	142,114	\$ 178,650	80%
Administrative Costs											
Outreach/Assessment		74774-E-1						\$	**************************************	\$ 8,100	***************************************
Inspections								\$		\$ 4,500	
General	\$	9,575	\$	3,437	\$	14,134	\$ 14,176	\$	41,322	\$ 38,375	108%
Total Administrative Costs	\$	9,575	\$	3,437	\$	14,134	\$ 14,176	\$	41,322	\$ 50,975	81%
Grand Total		\$9,575		\$23,176	\$1	01,258	\$49,427		\$183,436	\$229,625	80%

Footnote any variance

Program cost includes 9% admin fee SBCAP in all quarters

General Administrative Costs:

Regulatory compliance includes legal fees and regulatory consultant: (Fulbright & Jaworski -[legal] and D.E Morse [regulatory consultant] Both are hourly fees

1st Qtr:Corona Consulting Tracking System - annual license

3rd Qtr:Mark McNulty& Assoc. costs for preparing Annual report, preparing the Application, mailing/outreach and program management

4th Qtr: Mark McNulty and Associates for program management, ESA program support, outreach/direct mailing

McNulty & Associates are hourly fees

TABLE VIII B - 2012 BVES ESA ADMINISTRATIVE EXPENSES

LICE December.	Jan-March	April-June	July-Sept	Oct-Dec	YTD	Budget	Percentage of Budget
LIEE Program:	Jan-March	Aprii-June	July-Sept	Oct-Dec	ענז	Duaget	Dudget
Outreach							
Applications/Inserts							
Media							
Other Outreach ⁽¹⁾					\$0		
Other outreach subsumed in GRC ⁽⁵⁾							
Subtotal Outreach	0	0	0	\$ -	\$ -		
inspections							
Internal							
Outside Services							
Subtotal inspections							
	Andrew Committee (Committee of the Committee of the Commi						
General							
Billing System/ Programming					\$0		
Consulting Services ⁽²⁾	\$6,897	\$2,530	\$8,249	\$14,176			
Regulatory Compliance	\$2,678	\$907	\$5,885		\$9,470		
Travel					-		
Filings					\$0		
Labor Costs (including overhead) ⁽³⁾			and the food blood of the food			······································	
Incremental					**************************************		***************************************
Other Outside Services							
Other General ⁽⁴⁾				***************************************	\$0		
General costs subsumed in GRC (please specify) ⁽⁵⁾						M-(\$400-\$-)-\$000-4()-\$-\$-\$-\$-\dolon-	
Subtotal General	\$ 9,575	\$ 3,437	\$ 14.134	\$ 14,176	\$ 41,322	Springer in the state of the second s	
					I		
TOTAL LIEE ADMINISTRATION COSTS (including costs							
subsumed in GRC) TOTAL LIEE ADMINISTRATION COSTS (excluding costs	\$ 9,575	\$ 3,437	\$ 14,134	\$ 14,176	\$ 41,322	\$50,975	81%
Subsumed in GRC)		Appropriate Communication Comm					

⁽¹⁾ Other Outreach/General costs are defined as any direct costs that do not fall into the listed subcategories.

Note: Estimated labor subsumed in General Rates of _____ is not included in costs above, per D.89-09-044 and D.01-05-033.

Regulatory compliance includes legal fees and regulatory consultant: (Fulbright & Jaworski -[legal] and D.E Morse [regulatory consultant] Both are hourly fees

General Administrative Costs:

1st Qtr: Mark McNulty and Associates for program management, program support and regulatory compliance

2nd & 3rd Qtr: Strategic Connections for program material design, outreach media

3rd Qtr:Mark McNulty& Assoc. costs for preparing Annual report, preparing the Application, mailing/outreach and program management

4th Qtr: Mark McNulty and Associates for program management, program support, outreach/direct mailing

4th Qtr:Corona Consulting Tracking System - annual license

McNulty & Associates are hourly fees

Strategic Connections are hourly fees plus media fees (e.g., ad placement)

⁽²⁾ Utilities should describe the services and indicate if they are on-going or one time expenditures.

⁽³⁾ Labor costs are defined as incremental labor costs charged to LIEE that are not recovered in general operations. If the utility allocates annual incremental labor costs to each category instead of tracking

labor costs for each category separately, please indicate such and explain the allocation factor used.

⁽⁴⁾ Utilities should describe the other administrative services received and the companies or agencies that provide them.

⁽⁵⁾ Outreach and general costs that are subsumed in the GRC and therefore excluded from ESA program budgets and applications.

T VIII. C - 2012 BVES ESA OUTREACH ACTIVITIES

Activity	Summary	Timeline	Status (in Progress/Completed)	Costs
Mailing	Prepared and Mailed a program summary and bounce back card to CARE customers	March	Complete	\$1,220
Mailing	Prepared and Mailed a program summary and bounce back card to CARE customers	July	Complete	\$1,579

14	Commence of the Commence of th	Danies 4	Completed	Total	Decise	Costs	Total
Measures*	Units	Region 1	Region 2	ıotai	Region 1	Region 2	lotal
Infiltration & Space Conditioning			L	*****			
Cooler Cover	Home		Ļ				
Outlet Switch Gaskets	Home						
Shell Infilitration	Home						
Threshold	Home		<u> </u>				
Weatherization							
Attic Insulation	Home						
Attic Venting	Home						
Ceiling Insulation	Home						
Floor Insulation	Home						
Kneewall Insulation	Home						
Weatherstripping	Home						
Caulking	Home						
Home Repairs	Home						
Low Flow Shower Device	Home						\$
Minor Envelope Repair	Home						
Water Heater Pipe Wrap	Home						
Sink Faucet Aerator	Home						\$
Water Heater Blanket	Home						
Furnaces			-				<u> </u>
Repair - Gas	Each						
Replacement - Gas	Each			**************************************			
Repair - Electric	Each			· · · · · · · · · · · · · · · · · · ·			
Replacement - Electric	Each						
and the second s				***************************************			
Miscellaneous Measures			i .				
Door Replacement	Each						
Glass Replacement	Each						
Duct Wrap	Home						
Duct Register	Home						
Storm Windows - Glass Fixed	Each						
Storm Windows - Glass Operable	Each						
Vinyl Retro Window	Each						1
Set Back Thermometer	Each						
Filter Alert Device	Each						
Foam Tape	Home						
Gas Water Heater Repair/Replace	Each						
Elec Water Heater Repair/Replace	Each						
Reusable Filter/Replacement Signal	Each						
Solar Screens	Each	_					
Compact Fluorescent Bulbs	Each			0			\$
Refrigerators	Each			0			\$
LED Night Light	Each		†				
CF Fixtures Interior	Each			0			\$
CF Fixtures Exterior	Each		<u> </u>				
Other (please specify)						 	†
Assessment Assessment	Home		t	0			
Education			 				†
In-home Education	Home			0			\$
Education Workshops	1,0110		 				
Income Verification	Home			0			
TOTAL HOMES	1101110		-	0			
Total Number of Homes Treated				0			\$

Each SMJU will define Region 1 and Region 2 as applicable (e.g. SWG Region 1 is Desert and Region 2 is Mountain)

	1	<u> </u>	Completed			Costs	
Measures*	Units	Region 1	Region 2	Total	Region 1	Region 2	Total
Infiltration & Space Conditioning							
Cooler Cover	Home						
Outlet Switch Gaskets	Home				***************************************		
Shell Infilitration	Home	1					
Threshold	Home						
Weatherization	 	<u> </u>					
Attic Insulation	Home	 					-
Attic Venting	Home	1					
Ceiling Insulation	Home	†					
Floor Insulation	Home	İ					
Kneewall Insulation	Home						·
Weatherstripping	Home						
Caulking	Home						
Home Repairs	Home						
Low Flow Shower Device	Home	1					
Minor Envelope Repair	Home	1		0			\$ -
Water Heater Pipe Wrap	Home						<u>r`</u>
Sink Faucet Aerator	Home						
Water Heater Blanket	Home						
Furnaces	ļ						
	Fach						
Repair - Gas	Each						
Replacement - Gas	Each	-					ļ
Repair - Electric Replacement - Electric	Each	-					
Replacement - Electric	Each						
Miscellaneous Measures							
Door Replacement	Each						<u></u>
Glass Replacement	Each						
Duct Wrap	Home						<u></u>
Duct Register	Home						
Storm Windows - Glass Fixed	Each						<u></u>
Storm Windows - Glass Operable	Each						
Vinyl Retro Window	Each						<u></u>
Set Back Thermometer	Each						
Filter Alert Device	Each					******	ļ
Foam Tape	Home						
Gas Water Heater Repair/Replace	Each						
Elec Water Heater Repair/Replace	Each		ļ				
Reusable Filter/Replacement Signal	Each						<u> </u>
Solar Screens	Each						
Compact Fluorescent Bulbs	Each	50		50			\$ 395.2
Refrigerators	Each	18		18	\$16,931.27		\$16,931.2
LED Night Light	Each						
CF Fixtures Interior	Each	4		4			\$ 252.3
CF Fixtures Exterior	Each	10		10	\$ 630.79		\$ 630.7
Other (please specify)	1						
Assessment	Home	17		17	\$ 553.74		\$ 553.7
Education							
In-home Education	Home	1		1	\$ 16.29		\$ 16.3
Education Workshops							
Income Verification	Home	17		17	\$ 959.82		\$ 959.8
TOTAL HOMES		17		17			
Total Number of Homes Treated		17		17	\$19,739.44		\$19,739.4
Total Number of Homes Weatherized		0		0			

and the state of the second se			Completed		Costs			
Measures*	Units	Region 1	Region 2	Total	Region 1	Region 2	Total	
Infiltration & Space Conditioning								
Cooler Cover	Home					1		
Outlet Switch Gaskets	Home							
Shell Infilitration	Home							
Threshold	Home							
Weatherization		 		***************************************				
Attic Insulation	Home							
Attic Venting	Home			***************************************		1		
Ceiling Insulation	Home			***************************************	2000			
Floor Insulation	Home							
Kneewall Insulation	Home			***********				
Weatherstripping	Home	1		****	.,,			
Caulking	Home							
Home Repairs	Home			***************************************				
Low Flow Shower Device	Home						S -	
Minor Envelope Repair	Home			**************************************				
Water Heater Pipe Wrap	Home							
Sink Faucet Aerator	Home				***************************************		\$ -	
Water Heater Blanket	Home							
Furnaces				·				
Repair - Gas	Each	+						
Replacement - Gas	Each			***************************************		†		
Repair - Electric	Each	†	 					
Replacement - Electric	Each	1				1		
Miscellaneous Measures				**********				
Door Replacement	Each					<u> </u>		
Glass Replacement	Each							
Duct Wrap	Home	ļ						
Duct Register	Home			-				
Storm Windows - Glass Fixed	Each							
Storm Windows - Glass Operable	Each			***************************************				
Vinyl Retro Window	Each			*****				
Set Back Thermometer	Each							
Filter Alert Device	Each							
Foam Tape	Home							
Gas Water Heater Repair/Replace	Each							
Elec Water Heater Repair/Replace	Each							
Reusable Filter/Replacement Signal	Each							
Solar Screens	Each			· · · · · · · · · · · · · · · · · · ·				
Compact Fluorescent Bulbs	Each	384			\$ 4,349.72		\$ 4,349.7	
Refrigerators	Each	63		63	\$57,552.38		\$57,552.3	
LED Night Light	Each							
CF Fixtures Interior	Each	94		94	\$ 7,002.99		\$ 7,002.8	
CF Fixtures Exterior	Each	97		97	\$ 7,226.49		\$ 7,226.4	
Other (please specify)	T							
Assessment	Home	120		120	\$ 4,021.59		\$ 4,021.5	
Education								
In-home Education	Home	Ť		0				
Education Workshops								
Income Verification	Home	120		120	\$ 6,970.75		\$ 6,970.	
TOTAL HOMES	***************************************			0				
Total Number of Homes Treated					\$87,123.92		\$87,123.	
Total Number of Homes Weatherized	1	1		0		1	1	

			Completed		Costs			
Measures*	Units	Region 1	Region 2	Total	Region 1	Region 2	Total	
nfiltration & Space Conditioning								
Cooler Cover	Home							
Outlet Switch Gaskets	Home							
Shell Infilitration	Home							
Threshold	Home							
Weatherization	 							
Attic Insulation	Home							
Attic Venting	Home			**		·		
Ceiling Insulation	Home			*****				
Floor Insulation	Home	İ		***************************************		~		
Kneewall Insulation	Home					****		
Weatherstripping	Home					,		
Caulking	Home							
Home Repairs	Home			**************************************				
Low Flow Shower Device	Home			-				
Minor Envelope Repair	Home			^				
Water Heater Pipe Wrap	Home							
Sink Faucet Aerator	Home			•			<u> </u>	
Water Heater Blanket	Home	<u> </u>		-			\$ -	
				-		***************************************	\$ -	
Furnaces				-			\$ -	
Repair - Gas	Each			*			\$ -	
Replacement - Gas	Each		I				\$ -	
Repair - Electric	Each			-			\$ -	
Replacement - Electric	Each			-			\$ -	
Miscelianeous Measures							\$ -	
	Each						\$ -	
Door Replacement Glass Replacement	Each	+	***************************************	<u>*</u>			\$ -	
Duct Wrap	Home	 					\$ -	
Duct Register	Home	-		-			\$ -	
Storm Windows - Glass Fixed	Each						\$ -	
Storm Windows - Glass Operable	Each			***			\$ -	
Vinyl Retro Window	Each	-					\$ -	
Set Back Thermometer	Each	-		*			\$ -	
Filter Alert Device	Each						*	
Foam Tape	Home			6			\$ -	
Gas Water Heater Repair/Replace	Each						\$ -	
Elec Water Heater Repair/Replace	Each						\$ -	
Reusable Filter/Replacement Signal	Each						\$ -	
Solar Screens	Each						\$ -	
Compact Fluorescent Bulbs	Each	182			\$ 2,887.32		\$ 2,887.3	
	Each	23			\$21,218.70		\$21,218.7	
Refrigerators	American Control of the Control of t	23			ΨZ1,Z10./U		₽∠1,∠10.	
LED Night Light CF Fixtures Interior	Each	38			@ 2 PAE PA	ļ	6 2 00F	
	Each	50			\$ 2,805.63		\$ 2,805.0	
CF Fixtures Exterior	Each	50		50	\$ 3,691.62		\$ 3,691.6	
Other (please specify)	110			PA	6 4 700 10		6 4 700	
Assessment	Home	52		52	\$ 1,700.40		\$ 1,700.4	
Education	116						 	
In-home Education	Home			0				
Education Workshops	<u> </u>				0.047.00		A 0000	
Income Verification	Home	52			\$ 2,947.36		\$ 2,947.	
TOTAL HOMES	ļ	-		0	2		405.054	
Total Number of Homes Treated Total Number of Homes Weatherized				0	\$35,251.03		\$35,251.0	

		Complete	d YTD	Costs	YTD
Measures*	Units	Region 1	Region 2	Region 1	Region
nfiltration & Space Conditioning				The second secon	
Cooler Cover	Home				
Outlet Switch Gaskets	Home				
Shell Infilitration	Home				
Threshold	Home				
Weatherization	-				
Attic Insulation	Home				
Attic Venting	Home				
Ceiling Insulation	Home				
Floor Insulation	Home		· · · · · · · · · · · · · · · · · · ·		
Kneewall Insulation	Home				
Weatherstripping	Home				
Caulking	Home		two was described to the same of the same		**************************************
Home Repairs	Home	~~~~~		<u> </u>	~~~
Low Flow Shower Device	Home			\s -	
Minor Envelope Repair	Home	-		+ <u>-</u>	
Water Heater Pipe Wrap	Home				
Sink Faucet Aerator	1	-		4-7	***************************************
	Home			\$ -	
Water Heater Blanket	Home	*		\$ -	
	 	*		\$ -	
Furnaces		*		\$ -	***************************************
Repair - Gas	Each	*		\$ -	
Replacement - Gas	Each	-		\$ -	
Repair - Electric	Each	- 1		\$ -	
Replacement - Electric	Each			\$ -	
Miscellaneous Measures		•		\$ - \$ -	
Door Replacement	Each			\$ -	
Glass Replacement	Each			\$ -	~~~
Duct Wrap	Home			\$ -	·
Duct Register	Home	-	**************************************	\$ -	
Storm Windows - Glass Fixed	Each			\$ -	
Storm Windows - Glass Operable	Each	-		\$ -	·····
Vinyl Retro Window	Each		·*·	\$ -	
Set Back Thermometer	Each	*		\$ -	
Filter Alert Device	Each			\$ -	
Foam Tape	Home	-		\$ -	*
Gas Water Heater Repair/Replace	Each	-		\$ -	
Elec Water Heater Repair/Replace	Each			\$ -	
Reusable Filter/Replacement Signal Solar Screens	Each	-		\$ -	**************************************
	Each	- 040		\$ -	·
Compact Fluorescent Bulbs	Each	616		\$ 7,632	
Refrigerators	Each	104	· · · · · · · · · · · · · · · · · · ·	\$ 95,702	
LED Night Light	Each		A. A. A. A. A. A. A. A. A. A. A. A. A. A	\$ -	
CF Fixtures Interior	Each	136		\$ 10,061	
CF Fixtures Exterior	Each			\$ 11,549	
Other (please specify)				\$ -	
Assessment	Home	189		\$ 6,276	
Education				\$ -	
In-home Education	Home	1		\$ 16	
Education Workshops				\$ -	
Income Verification	Home	189			
TOTAL HOMES	†************************	17		\$ -	North Control of the
Total Number of Homes Treated	1	17	w	\$ 142,114	
Total Number of Homes Weatherized					*****************************

TABLE VIII. E 2012 BVES ESA ENEI	(O) On this		NATIONAL CONTRACTOR OF THE PARTY OF THE PARTY OF	Annual Ener	gy Savings *	ONOVONOVICIO III III III III III III III III III	First Quarter:	Lifetime Energy Savings						
	T	Pos	ion 1		ion 2	Ta	ital	Poo	ion 1	Liteume Cir	ion 2	To	otal	
Measures*	Units	kWh Key	Therms	kWh	Therms	kWh	Therms	kWh	Thems	kWh	Therms	kWh	Therms	
Measures Infiltration & Space Conditioning	l Onits	1/4411	1 111611113	VAA11	111611112	VAAII	111611119	VAAII	HIEIIIS	KAALI	1116(1115	KAA11	Inemis	
Cooler Cover	Home			<u> </u>		***************************************								
Outlet Switch Gaskets	Home								 		 		<u> </u>	
Shell Infilitration	Home	<u> </u>						ļ	.		·····			
Threshold	Home						<u></u>							
Intesticia	nome	ļ	 			<u> </u>			-	<u> </u>				
Weatherization														
Attic Insulation	Home		<u> </u>								<u> </u>	<u> </u>	<u> </u>	
Attic Venting	Home	<u> </u>	 						<u> </u>	***************************************	 			
Ceiling Insulation	Home	 		 				<u> </u>		-				
Floor Insulation	Home	 						 						
Kneewall Insulation	Home								_	-	 			
Weatherstripping	Home			<u> </u>				2 <u>- 2</u>	_	-				
Caulking	Home	 						***************************************			<u> </u>		<u> </u>	
Home Repairs	Home								<u> </u>	-		<u> </u>		
Low Flow Shower Device	Home							-		-				
Minor Envelope Repair	Home			<u> </u>				 	<u> </u>			<u> </u>	 	
Water Heater Pipe Wrap	Home	 	 			-		 	_		 			
Sink Faucet Aerator	Home			ļ				 				-		
						-		<u> </u>	-					
Water Heater Blanket	Home			<u> </u>		•		 				-		
Furnaces		**************************************				-		 			ļ		_	
Repair - Gas	Each		<u> </u>						<u> </u>		 			
Replacement - Gas	Each					~				ļ				
Repair - Electric	Each		<u> </u>			-			<u> </u>			-		
Replacement - Electric	Each	<u> </u>										-		
Replacement - Electric	Each					-		 					<u> </u>	
Miscelianeous Measures						-			ļ		<u> </u>	-		
Door Replacement	Each					-				***************************************				
Glass Replacement	Each	}	1	}		 		-	<u> </u>		 			
Duct Wrap	Home	<u> </u>		 								 	 	
Duct Register	Home					<u> </u>	The state of the s	ļ			 	-		
Storm Windows - Glass Fixed	Each		 			-						-		
Storm Windows - Glass Operable	Each	 	 					+	 	-	 	-	<u> </u>	
Vinyl Retro Window	Each					 		·	ł		<u> </u>			
Set Back Thermometer	Each		<u> </u>	***************************************		***************************************		***************************************	-	-		<u> </u>		
Filter Alert Device	Each	 				-								
Foam Tape	Home					h			l			-		
Gas Water Heater Repair/Replace	Each			<u> </u>	 	ļ		 	†			-		
Ele Water Heater Repair/Replace	Each			 		-			-			-		
Reusable Filter/Replacement Signal	·	 			<u> </u>			 		-		-		
	Each Each							_				***************************************		
Solar Screens	Each Each		 	 	 			 			 		<u> </u>	
Compact Fluorescent Bulbs	Each Each	 		 	<u> </u>	 		-		<u> </u>	 	-	 	
Refrigerators LED Night Light	Each		.	 					ļ	 	 	-	 	
CE Sidures Interior	Each Each					-		_		-	 	-		
CF Fixtures Interior	Each Each	ļ	_	 	 	*		ļ	<u> </u>	<u> </u>	 	<u> </u>	 	
CF Fixtures Exterior	Each			 		-						-		
Other (please specify)	-	 		 		-		-	}	 	 		-	
T desandia a	 		<u> </u>	}	<u> </u>	 		 	_	<u> </u>	 			
Education	<u> </u>				<u> </u>	<u> </u>		 		ļ	_		 	
In-home Education	Home					!		 						
Education Workshops		!	 		 			/			 			
Other (please specify)		ļ		<u> </u>		 			ļ	_		<u> </u>	 	
OTAL	<u> </u>	<u> </u>		<u></u>	<u> </u>	<u> </u>		<u> </u>	<u></u>	<u> </u>	<u> </u>	<u> </u>	Ĺ	

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	TOT SAVING	ACCRECATION OF THE PROPERTY OF		nnual Ene	rgy Savings	Second Quarter: April-June ings *					ergy Saving		MERCHANISCO CONTRACTOR
		Ren	ion 1		ion 2	Total Region 1					ion 2		otal
Measures*	Units	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Therms
Infiltration & Space Conditioning						20000000000000000000000000000000000000					111011113	and the same of th	111011113
Cooler Cover	Home	***************************************	***************************************			······································			HONOR MANAGEMENT CONTROL OF THE PARTY OF THE		.		
Outlet Switch Gaskets	Home										-		
Shell Infilitration	Home										-		
Threshold	Home	and the second s		-									
	1101116	**************************************	Předřebedním monomorova.										
Weatherization		**************************************			<u> </u>	erromanos espirares esperantes esperantes esperantes esperantes esperantes esperantes esperantes esperantes es			***************************************		†		†
Attic Insulation	Home	THE RESERVE THE PERSON NAMED IN COLUMN TWO		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************					†*************************************		
Attic Venting	Home										†		100000000000000000000000000000000000000
Ceiling Insulation	Home										***********		
Floor Insulation	Home		direktore wienen waren						-	<u> </u>			
Kneewall Insulation	Home	Washington			7						 		1
Weatherstripping	Home		William de construence de la construence della c	***************************************		-0							†
Caulking	Home									<u> </u>	•		-
Home Repairs	Home	***************************************							***************************************		<u> </u>	1900 TAX	
Low Flow Shower Device	Home	***************************************				-						-	1
Minor Envelope Repair	Home					***************************************		201-101-00	THE PERSON NAMED IN COLUMN				
Water Heater Pipe Wrap	Home	**************************************	A		***************************************				***************************************	<u> </u>	1	-	1
Sink Faucet Aerator	Home	0	***************************************		***************************************			0			1	-	1
Water Heater Blanket	Home	**************************************	TOTAL CONTRACTOR OF THE PARTY O		1	-						-	1
		HOZIF ORNOT HOMOLOGIC	***************************************			-					1	-	1
Furnaces						*			Tall de berende de la company		1	-	1
Repair - Gas	Each		***************************************	ALTERNATION THE PROPERTY OF			l		***************************************			-	
Replacement - Gas	Each	***************************************)		-	T
Repair - Electric	Each	**************************************				-						-	
Replacement - Electric	Each	***************************************							***************************************			-	
		***************************************	William Control of the Control of th			-						-	
Miscellaneous Measures						-						-	
Door Replacement	Each					-						-	
Glass Replacement	Each					-						-	
Duct Wrap	Home					-						-	
Duct Register	Home					-						-	
Storm Windows - Glass Fixed	Each											-	
Storm Windows - Glass Operable	Each			-		-						-	
Vinyl Retro Window	Each					~						-	
Set Back Thermometer	Each											-	
Filter Alert Device	Each												
Foam Tape	Home											-	
Gas Water Heater Repair/Replace	Each											*	
Ele Water Heater Repair/Replace	Each											_	
Reusable Filter/Replacement Signal	Each					-						-	<u></u>
Solar Screens	Each											-	
Compact Fluorescent Bulbs	Each	2,300		780		2,300		20,700				20,700	
Refrigerators	Each	14,400				14,400		216,000				216,000	
LED Night Light	Each	1,400				1,400		21,000				21,000	
CF Fixtures Interior	Each	300				300		4,500				4,500	
CF Fixtures Exterior	Each	750				750		11,250				11,250	
Other (please specify)													
Education		***************************************			ļ			ļ				<u></u>	ļ
In-home Education	Home	······································				M	ļ				ļ		
Education Workshops							<u> </u>					<u> </u>	
Other (please specify)		C-10-5											ACCOUNTS ON THE PARTY OF THE PA
TOTAL		19,150				19,150		273,450	L	<u> </u>		273,450	1

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TABLE VIII. E 2012 BVES ESA ENEF	RGY SAVING												
DD-Mah Kilisa HKK Makab Kilisa kalan kalan kanan menengga kanasan yang mengangan mengapi paga magga		Annual Energy Savings * Region 1 Region 2 Total										s Total	
				Lancon Company of the	***************************************	S	***************************************		ion 1		ion 2	A	
Measures*	Units	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Therms
nfiltration & Space Conditioning		***************************************	ACOUSTO STATEMENT OF THE STATEMENT OF TH	arwaywanuwwaniiiaas		ļ				<u> </u>	ļ		
Cooler Cover	Home	ye=1000	Was a state of the	***************************************			Advisory Statement of the con-						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Outlet Switch Gaskets	Home												
Shell Infilitration	Home	~~~				ļ	ADDRESS OF THE PARTY OF THE PAR		<u> </u>	<u> </u>			X2-8743-44-2-1-2-2-1-1-1-1
Threshold	Home	***********************	mormoreus que que que se	***************************************				ļ					
Weatherization	***************************************		***************************************						***************************************		<u> </u>		
Attic Insulation	Home		***************************************								-		
Attic Venting	Home		***************************************	*****			-2				<u> </u>	PHILIP STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	***************************************
Ceiling Insulation	Home	***************************************		****	 			<u> </u>	<u> </u>		 		
Floor Insulation	Home	***************************************				STATE OF THE PARTY			 	 		<u> </u>	and the second
Kneewall Insulation	Home	***************************************		<u> </u>				 		ł	 		****************
Weatherstripping	Home	***************************************			-	 				 	 	 	
Caulking	Home				_					 	-		
					 				 	!			
Home Repairs	Home	**************************************	Abaransoomerassoon				***************************************		ļ-		ļ		
Low Flow Shower Device	Home	*						*					
Minor Envelope Repair	Home	***************************************		ļ	ļ						.	<u> </u>	
Water Heater Pipe Wrap	Home	**************************************		***************************************		-				ļ	<u> </u>		
Sink Faucet Aerator	Home		aldress and a second				***************************************			ļ	gooneen men will now seem	<u> </u>	P12722014250142000000000000000
Water Heater Blanket	Home					-		<u> </u>				-	
		***************************************	***************************************		<u> </u>	-			<u> </u>		<u> </u>	<u> </u>	
			×202002			-		1			<u> </u>		
Repair - Gas	Each								L.		1	-	
Replacement - Gas	Each					-						-	
Repair - Electric	Each					-						-	
Replacement - Electric	Each	**************************************	umstantiekstonkommunicum			•						-	
						_					<u> </u>		
Miscellaneous Measures						-							
Door Replacement	Each											-	
Glass Replacement	Each					-						-	
Duct Wrap	Home					-						-	
Duct Register	Home					-						T -	
Storm Windows - Glass Fixed	Each				T T	-		1				-	
Storm Windows - Glass Operable	Each					-			Ì			*	
Vinyl Retro Window	Each					-		1		1		-	
Set Back Thermometer	Each		***************************************	-		*	**************************************	1	<u> </u>	<u> </u>	T	-	
Filter Alert Device	Each					*	<u> </u>	1			1	-	
Foam Tape	Home			İ	 	-	<u> </u>	1	-	1	1	-	
Gas Water Heater Repair/Replace	Each	->			†	-			***************************************	<u> </u>	1		
Ele Water Heater Repair/Replace	Each					*		1	T	 		-	
Reusable Filter/Replacement Signal	Each			t	†	-			 	-			
Solar Screens	Each				ļ		 	 	 	 	 		
Compact Fluorescent Bulbs	Each	17,664		<u> </u>	ļ	17,664		158,976	 	-	-	158,976	
Refrigerators	Each	50,400			+	50,400	 	756,000		 	-	756,000	
LED Night Light	Each	8,900		<u> </u>	<u> </u>	8,900	 	133,500	 	 	-	133,500	
	-	7,050	 	<u> </u>	 			105,750	1	 	+	105,750	I
CF Fixtures Interior	Each Feeb			2	-	7,050	ļ			 	-	105,750	
CF Fixtures Exterior	Each	7,275	ļ	<u> </u>	-	7,275	 	109,125		ļ	<u> </u>	109,125	
Other (please specify)			ļ	<u> </u>	_				-				ļ
B	 			ļ.	ļ	***************************************				ļ			
ducation				<u> </u>				ļ				<u> </u>	ļ
In-home Education	Home	~~~			ļ	ļ		ļ		ļ			ļ
Education Workshops				ļ	<u> </u>			ļ		<u> </u>			
Other (please specify)							_			_			
TOTAL		91,289				91,289		1,263,351				1,263,351	

	1	Annual Energy Savings * Lifetime Energy Savings											
		Reg	ion 1		ion 2		tal	Region 1 Region 2 Total					
Measures*	Units	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Them
nfiltration & Space Conditioning		SOURCE CONTRACTOR OF THE SECOND						NAMES OF THE PERSON PROCESSING STREET	ACAS PARTICULAR DE LA CASTA DEL CASTA DE LA CASTA DEL CASTA DE LA			AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	ON THE PROPERTY OF THE PROPERT
Cooler Cover	Home		_			The state of the s		***************************************					
Outlet Switch Gaskets	Home			·				······································		ATTENTION TO SECURITION OF THE PARTY OF THE			
Shell Infilitration	Home		345c/scm20cmmmmmmm	<u> </u>	•			***************************************		AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	1		-
Threshold	Home						THE REPORT OF THE PERSON NAMED IN COLUMN 1	***************************************	***************************************		<u> </u>		
								-is-construction of the construction of the co	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			 	
Veatherization	İ			<u> </u>				***************************************			Acres - Acres		
Attic Insulation	Home												
Attic Venting	Home	AND THE PERSON NAMED IN COLUMN											
Ceiling Insulation	Home												
Floor Insulation	Home	wydyd ymmen y yr an feddiau'r a								Lacture Michigan Communication		<u> </u>	
Kneewall Insulation	Home												
Weatherstripping	Home			<u> </u>	1	<u> </u>		**************************************				1	***************************************
Caulking	Home	***************************************	***************************************	Parameter San San San San San San San San San San				***************************************		~~~~~	†	<u> </u>	l
Home Repairs	Home	_{togogy} thericale Statement and an annual statement an				****		MARKATA PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PA	1000924911111111111111111111111111111111	ľ		<u> </u>	
Low Flow Shower Device	Home	æ			1			-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	<u> </u>
Minor Envelope Repair	Home			T		-		NAI-CONTINUE DE LA CONTINUE DE LA CO				-	***************************************
Water Heater Pipe Wrap	Home	angganga (TTITO Palithada a Raada dhaa			1	-		***************************************			1	-	
Sink Faucet Aerator	Home	-	***************************************	<u> </u>		† -	-		 			-	<u> </u>
Water Heater Blanket	Home			-		-	l	***************************************			***************************************	-	
KATAPAHA (MILLIA LICIA INTERNATIONAL LICIA INT		gaggag#*##innikasakasadasa		<u> </u>	T	-				<u> </u>	- management of a	*	1
urnaces		cyaccommunication and the control of	MAN ANNOUNT PROGRAMMENT	1	(************************************	•		***************************************			o local terrorismon	~	-
Repair - Gas	Each				Ĭ	-		,				-	
Replacement - Gas	Each					-		**************************************				-	
Repair - Electric	Each	***************************************				-						-	
Replacement - Electric	Each	***************************************				-		***************************************		·		~	
		·				-						-	
Miscellaneous Measures						-						-	
Door Replacement	Each					-							
Glass Replacement	Each					-						-	
Duct Wrap	Home					-						-	
Duct Register	Home					-						-	
Storm Windows - Glass Fixed	Each					-						-	
Storm Windows - Glass Operable	Each					-						-	
Vinyl Retro Window	Each					-						_	
Set Back Thermometer	Each					-						-	
Filter Alert Device	Each					-						-	
Foam Tape	Home					-						~	
Gas Water Heater Repair/Replace	Each							***************************************			<u> </u>		<u></u>
Ele Water Heater Repair/Replace	Each												
Reusable Filter/Replacement Signal	Each					-						-	
Solar Screens	Each					-							
Compact Fluorescent Bulbs	Each	8,372				8,372		75,348				75,348	
Refrigerators	Each	18,400				18,400		276,000				276,000	
LED Night Light	Each	4350				4,350		65,250			<u> </u>	65,250	
CF Fixtures Interior	Each	2,850				2,850		42,750			ļ	42,750	
CF Fixtures Exterior	Each	3,750				3,750		56,250	ļ		<u> </u>	56,250	
Other (please specify)		······································		ļ	<u></u>	ļ	<u> </u>					_	
Education	 								 	!	<u> </u>	 	
In-home Education	Home	waysaleerin aan aan aan aan aan aan aan aan aan a	 			***************************************				 		 	
Education Workshops	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	t		 		-		<u> </u>	 	†	<u> </u>	T
Other (please specify)	†	~~~~~	<u> </u>		1	 	<u> </u>		 	†	 	·	T
OTAL		37,722		<u> </u>	CONTRACTOR CONTRACTOR	37,722	Parameter and the second of th	515,598		†	†	515,598	†

TABLE VIII. E. - 2012 BVES ESA ENERGY SAVING

TABLE VIII. E 2012 BVES ESA ENEI			Anr	nual Energy	Savings Y	TD *	***************************************	Lifetime Energy Savings YTD						
		Reg	on 1		ion 2		otal	Regio		Region 2 Total			al	
Measures*	Units	kWh	Therms	kWh	Therms	kWh	Therms	kWh	Thems	kWh	Therms	kWh	Therms	
Infiltration & Space Conditioning		Shirmoversuchenceshirmen	plantage - survey estimates			Artikala de la companya de la compan	ACCUSED AND AND ASSOCIATIONS OF	STORES OF THE PROPERTY OF THE		DESCRIPTION OF THE PROPERTY OF			Samo, memorinano	
Cooler Cover	Home								***************************************	***************************************				
Outlet Switch Gaskets	Home							IIIP751					***************************************	
Shell Infilitration	Home							Section of the sectio			***************************************			
Threshold	Home						-			Mar Paris de Linea de la companyone de l				
		T						MANUTURE OF THE PROPERTY OF TH					menegaga/kimikinananan	
Weatherization									***************************************	***************************************				
Attic Insulation	Home									***************************************			 	
Attic Venting	Home								70-435 P 10 W 300 C	***************************************				
Ceiling Insulation	Home													
Floor Insulation	Home													
Kneewall Insulation	Home													
Weatherstripping	Home													
Caulking	Home													
Home Repairs	Home													
Low Flow Shower Device	Home	-						-				-		
Minor Envelope Repair	Home					-							I	
Water Heater Pipe Wrap	Home					-					I	-		
Sink Faucet Aerator	Home	-				l -				***************************************		-		
Water Heater Blanket	Home					T -								
						-		**************************************				-		
Furnaces						-			ALL CONTRACTOR OF THE PROPERTY			-		
Repair - Gas	Each					-						-	1	
Replacement - Gas	Each							PUZNIN PORTAZINIA I I I I I I I I I I I I I I I I I I				-		
Repair - Electric	Each					-						-		
Replacement - Electric	Each					-		-		***************************************		-		
						-						-		
Miscellaneous Measures						-				- 1000mmb-101250.012500		-		
Door Replacement	Each					-						-		
Glass Replacement	Each					-						-		
Duct Wrap	Home					-						-		
Duct Register	Home					-						-		
Storm Windows - Glass Fixed	Each					-								
Storm Windows - Glass Operable	Each					-						-		
Vinyl Retro Window	Each					-								
Set Back Thermometer	Each					-						-		
Filter Alert Device	Each					-						-		
Foam Tape	Home							***************************************						
Gas Water Heater Repair/Replace	Each	<u> </u>												
Ele Water Heater Repair/Replace	Each					-						-		
Reusable Filter/Replacement Signal	Each					-						-		
Solar Screens	Each											-		
Compact Fluorescent Bulbs	Each	28,336				28,336		255,024				255,024		
Refrigerators	Each	83,200				83,200		1,248,000				1,248,000		
LED Night Light	Each	14,650				14,650		219,750				219,750		
CF Fixtures Interior	Each	10,200				10,200		153,000				153,000		
CF Fixtures Exterior	Each	11,775				11,775		176,625				176,625		
Other (please specify)														
Education														
In-home Education	Home													
Education Workshops														
Other (please specify)														
TOTAL		148,161		Anna State School and State St		148,161		2,052,399	,			2,052,399		

CERTIFICATE OF SERVICE

I certify that I have this day served a copy of GOLDEN STATE WATER COMPANY ON BEHALF OF BEAR VALLEY ELECTRIC SERVICE (U 913 E) LOW-INCOME ASSISTANCE PROGRAMS 2011 ANNUAL REPORT on all parties in proceedings R.04-01-006 by electronic mail, or regular first class mail delivery for those parties where an electronic mail address was not available.

Dated May 1, 2013 at San Dimas, California.

Ronald Moore, Sr. Regulatory Analyst

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