

May 21, 2012

A. 08-06-002

Julie Fitch Director, Energy Division California Public Utilities Commission 505 Van Ness Avenue San Francisco, CA 94102

Re: REPORT OF SAN DIEGO GAS & ELECTRIC COMPANY ON INTERRUPTIBLE LOAD AND DEMAND RESPONSE PROGRAMS FOR APRIL 2012

Dear Ms. Fitch:

In accordance with Decision 09-08-027, Ordering Paragraph 39, attached please find San Diego Gas & Electric Company's ("SDG&E") monthly report referenced above. This report is also being served on the most recent service list in Application 08-06-001 et. al. and has been made available on SDG&E's website. The URL for the website is:

http://sdge.com/node/711

If you have any questions, please feel free to contact me.

Sincerely,

/s/ Joy C. Yamagata

Joy C. Yamagata Regulatory Manager

Enclosure

cc: A. 08-06-001 et. al. - Service List Steve Patrick – Sempra Central Files

ATTACHMENT

San Diego Gas and Electric Interruptible and Price Responsive Programs Subscription Statistics - Enrolled MW APRIL 2012

		January			February			March			April			May			June		
		Ex Ante			Ex Ante	Ex Post		Ex Ante			Ex Ante			Ex Ante	Ex Post		Ex Ante	Ex Post	Eligible
	Service	Estimated	Ex Post	Service	Estimated	Estimated	Service	Estimated	Ex Post	Service	Estimated	Ex Post	Service	Estimated	Estimated	Service	Estimated	Estimated	Accounts as of
Programs	Accounts	MW	Estimated MW	Accounts	MW	MW	Accounts	MW	Estimated MW	Accounts	MW	Estimated MW	Accounts	MW	MW	Accounts	MW	MW	Jan 1, 2010
Interruptible/Reliability																			
BIP - 3 hour option	1	0.33	0.57	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
BIP - 30 minute option	17	4.19	3.91	16	3.93	3.68	16	3.96	3.68	16	1.68	3.68	0	-	-	0	-	-	
CPP-E	7	1.61	1.84	7	1.61	1.61	7	1.61	1.61	6	1.38	1.38	0	-	-	0	-	-	
OBMC	0	-	-	0	-	-	0	-	-	0	-		0	-		0	-		
SLRP	0	-		0	-	-	0	-		0	-		0	-		0	-		
Sub-Total Interruptible	25	6.13	6.32	23	5.54	5.29	23	5.57	5.29	22	3.06	5.06	0	0.00	0.00	0	0.00	0.00	
Price Response																			
CPP-D	1,268	6.22	16.83	1,259	6.31	16.71	1,232	6.76	16.35	1,219	19.89	16.18	0	-	-	0	-	-	
Summer Saver Residential	29,939	-	16.77	29,939	-	16.77	29,939	-	16.77	29,939	-	16.77	0	-	-	0	-	-	
Summer Saver Commercial	12,336	-	6.41	12,336	-	6.41	12,336	-	6.41	12,336	-	6.41	0	-	-	0	-	-	
CBP - Day-Ahead	127	-	7.25	125	-	7.13	125	-	7.13	133	-	7.59	0	-	-	0	-	-	
CBP - Day-Of	510	-	10.87	499	-	10.64	499	-	10.64	530	-	11.30	0	-	-	0	-	-	
Sub-Total Price Response	44,180	13.60	66.90	44,158	6	57.66	44,131	7	57.31	44,157	19.89	58.25	0	0.0	0.0	0	0.0	0.0	
Total All Programs	44,205	22.3	80.7	44,181	11.8	63.0	44,154	12.3	62.60	44,179	22.9	63.3	0	0.0	0.0	0	0.0	0.0	

		July			August			September			October			November			December		
		Ex Ante			Ex Ante	Ex Post		Ex Ante			Ex Ante			Ex Ante	Ex Post		Ex Ante	Ex Post	Eligible
	Service	Estimated	Ex Post	Service	Estimated	Estimated	Service	Estimated	Ex Post	Service	Estimated	Ex Post	Service	Estimated	Estimated	Service	Estimated	Estimated	Accounts as of
Programs	Accounts	MW	Estimated MW	Accounts	MW	MW	Accounts	MW	Estimated MW	Accounts	MW	Estimated MW	Accounts	MW	MW	Accounts	MW	MW	Jan 1, 2010
Interruptible/Reliability																			
BIP - 3 hour option	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
BIP - 30 minute option	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
CPP-E	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
OBMC	0	-		0	-		0	-		0	-		0	-		0	-		
SLRP	0	-		0	-		0	-		0	-		0	-		0	-		
Sub-Total Interruptible	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	
Price Response																			
CPP-D	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
Summer Saver Residential	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
Summer Saver Commercial	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
CBP - Day-Ahead	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
CBP - Day-Of	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	0	-	-	
Sub-Total Price Response	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	1
Total All Programs	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	

Notes:

Effective May 23, 2011 The DemandSMART Agreement was mutually terminated. Effective Dec 31, 2011, Demand Response Wholesale Market Program was terminated.

San Diego Gas and Electric Average Ex-Ante Load Impact kW/Customer

4192.323

					Average E	x Ante Lo	oad Impa	ct kW / Cus	tomer				Eligible	
													Accounts as of	
Program	January	February	March	April	May	June	July	August	September	October	November	December	Jan 1, 2010	Eligibility Criteria (Refer to tariff for specifics)
	325.7	311.1	319	326	320	324	339	340	339		317	308	4,514	
BIP - 3 hour option														All C & I customers > 100kW
	246.6	245.4	247.3	105.2	275.0	282.2	292.4	288.5	289.7	260.1	240.5	235.0	4.514	
													.,	
BIP - 30 minute option														All C & I customers > 100kW
	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	2,232	
CPP-E														All non-residential customers with interval meter
0.1 2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	32,439	
OBMC														All C&I customers
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4,514	
SLRP														All C & I customers > 100kW
	4.9	5.0	5.5	16.3	13.2	12.97	14.7	12.9	12.3	14.3	5.0	5.3	2,232	
CPP-D	0.0	0.0		0.0	0.4	0.2	0.31	0.4	0.5	0.5	0.0			All non-residential customers with interval meter
	0.0	0.0	0.0	0.0	0.4	0.2	0.31	0.4	0.5	0.5	0.0	0.0	428,747	
Summer Saver Residential														Residential customers with AC
	0.0	0.0	0.0	0.0	0.3	0.2	0.3	0.3	0.4	0.3	0.0	0.0	139,478	
Summer Saver Commercial		0.0		0.0	68.1	69.8	70.1	73.7	71.3	70.6	0.0	0.0		Commercial Customers < 100kw
	0.0	0.0	0.0	0.0	68.1	69.8	70.1	/3./	71.3	70.6	0.0	0.0	24,336	
CBP - Day-Ahead														Non-residential customers > 20kw
obi - buy-nicuu	0.0	0.0	0.0	0.0	19.9	19.7	20.9	21.1	21.7	20.2	0.0	0.0	24,336	
													,= =	
CBP - Day-Of														Non-residential customers > 20kw
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24,336	
DRWMP														Non-residential customers > 20kw
	0.0	0.0	0.0	0.0	58.2	51.6	54.9	54.5	59.5	58.9	0.0	0.0	24,336	
	0.0												21,000	
DR Contracts														Non-residential customers > 20kw

Estimated Average Ex Ante Load Impact kW/Customer = Average kW / Customer, under 1-in-2 weather conditions, of an event that would occur from 2 - 6 pm on the system peak day of the month, as reported in the load impact reports filed in April 2009.

Notes:

Effective May 23, 2011 The DemandSMART Agreement was mutually terminated.

					Average E	Ex Post Lo	oad Impa	ct kW / Cus	tomer				Eligible	
													Accounts as	
Program	January	February	March	April	Мау	June	July	August	September	October	November	December	of Jan 1, 2010	Eligibility Criteria (Refer to tariff for specifics)
l'iogram	571.0			571.0										
													1,011	
BIP - 3 hour option														All C & I customers > 100kW
	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	4,514	
BIP - 30 minute option	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	2,232	All C & I customers > 100kW
	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	230.0	2,232	
CPP-E														All non-residential customers with interval meter
	0.0	0.0	0.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	32,439	
OBMC														All C&I customers
	0.0	0.0	0.0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	4,514	
SLRP														All C & I customers > 100kW
SERF	13.3	13.3	13.3	13.3	13.3	13.3	13.3	13.3	13.3	13.3	13.3	13.3		
CPP-D													2,232	All non-residential customers with interval meter
	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6		
Summer Saver Residential	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5		Residential customers with AC
	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	139,470	
Summer Saver Commercial														Commercial Customers < 100kw
	57.1	57.1	57.1	57.1	57.1	57.1	57.1	57.1	57.1	57.1	57.1	57.1	24,336	
CBP - Day-Ahead														Non-residential customers > 20kw
	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3	21.3	24,336	
CBP - Day-Of														Non-residential customers > 20kw
CBF - Day-OI	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24,336	
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21,000	
DRWMP														Non-residential customers > 20kw
	72.0	72.0	72.0	72.0	72.0	72.0	72.0	72.0	72.0	72.0	72.0	72.0	24,336	
DR Contracts														Non-residential customers > 20kw

Estimated Average Ex Post Load Impact kW / Customer = Average kW / Customer service account over all actual event hours for the preceeding year when or if events occurred.

Notes:

Effective May 23, 2011 The DemandSMART Agreement was mutually terminated.

San Diego Gas and Electric Program Subscription Statistics APRIL 2012

Detailed Breakdown of MWs To Date in TA/Auto DR/TI Programs

0044									1			1									1			
2011		Jar	nuary			Febr	ruary			March				A	pril	r.		Ν	lay	1		Ju	ne	
	ТА	Auto DR		Total	ТА	Auto DR		Total	ТА	Auto DR		Total	ТА	Auto DR		Total	ТА	Auto DR		Total	ТА	Auto DR		Total
	Identified	Verified	TI Verified	Technology	Identified		TI Verified		Identified				Identified	Verified	TI Verified	Technology	Identified	Verified	TI Verified		Identified		TI Verified	Technology
Price Responsive CPP-D	MWs	MWs 0.0	MWs	MWs 0.0	MWs	MWs 0.0	MWs 0.0	MWs 0.0	MWs	MWs N 0.0	1Ws 0.0	MWs 0.0	MWs	MWs 0.0	MWs 0.0	MWs 0.0	MWs	MWs 0.0	MWs 0.0	MWs 0.0	MWs	MWs 0.0	MWs 0.0	MWs
Summer Saver Residential		0.0		0.0		0.0	0.0	0.0	, 	0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
Summer Saver Commercial																								
CBP		-	0.0	0.0		0.0		0.0		0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
PLP		- 0.0		0.0		0.0		0.0	,	0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
DR Contracts		0.0		0.0		0.0	0.0	0.0	1	0.0	0.0			0.0	0.0			0.0	0.0			0.0	0.0	0.0
Total		0.0	0.0	0.0		0.0	0.0				0.0		0.0						0.0				0.0	0.0
Interruptible/Reliability												0.0				0.0				0.0				0.0
BIP			0.0	0.0			0.0	0.0			0.0				0.0				0.0				0.0	0.0
OBMC			0.0				0.0	0.0	1	<u> </u>	0.0	0.0			0.0	0.0			0.0	0.0			0.0	0.0
SLRP	+		0.0			++			+	<u>├</u>		0.0		+		0.0				0.0				0.0
	+		0.0	0.0		l			+	├		0.0		+		0.0				0.0				J.U
Total			0.0	0.0		0.0	0.0	0.0	D	0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
Total Technology MWs		0.0	0.0			0.0	0.0	0.0	h	0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0
Total recimology invis	1	0.0	0.0	0.0		0.0	0.0	0.0	1	0.0	0.0	0.0		0.0	0.0	0.0	Į.	0.0	0.0	0.0		0.0	0.0	0.0
General Program	1																							
TA (may also be enrolled in TI and AutoDR)	0.0				0.0				0.0		1		0.0)			0.0							
Total	0.0				0.0				0.0				0.0)			0.0				0.0			
Total TA MWs	0.0	N/A	N/A	N/A	0.0	N/A	N/A	N/A	0.0	N/A	N/A	N/A	0.0) N/A	N/A	N/A	0.0	N/A	N/A	N/A	0.0	N/A	N/A	N/A
			11/2																					
L	0.0	100	11/2	174	0.0											1074	0.0				0.0			
			1 1	0/4	0.0									1	1								nber	
[ТА		uly	Total	ТА		gust	Total	ТА	Septemb Auto DR		Total	ТА	1	tober	Total	ТА		ember	Total	ТА	Dece Auto DR	nber	Total
		J	1 1			Aug Auto DR			TA Identified	Septemb Auto DR		Total	TA Identified	Oc	1	r		Nov		Total		Dece Auto DR	mber FI Verified	Total
Price Responsive	ТА	J Auto DR	uly	Total	ТА	Aug Auto DR	gust	Total		Septemb Auto DR Verified TI V	er	Total		Oc Auto DR	tober	Total	ТА	Nov Auto DR	ember	Total	ТА	Dece Auto DR		
Price Responsive	TA Identified	J Auto DR Verified	uly TI Verified	Total Technology MWs 0.0	TA Identified MWs	Aug Auto DR Verified	gust TI Verified	Total Technology	Identified MWs	Septemb Auto DR Verified TI V	er erified	Total Technology MWs 0.0	Identified	Oc Auto DR Verified	tober TI Verified	Total Technology MWs 0.0	TA Identified MWs	Nov Auto DR Verified	ember TI Verified	Total Technology MWs 0.0	TA Identified MWs	Dece Auto DR Verified	[] Verified	Total Technology MWs 0.0
Price Responsive AMP CBP	TA Identified	J Auto DR Verified	uly TI Verified	Total Technology MWs 0.0 0.0	TA Identified MWs	Aug Auto DR Verified	gust TI Verified	Total Technology MWs	Identified MWs	Septemb Auto DR Verified TI V	er erified	Total Technology MWs 0.0 0.0	Identified	Oc Auto DR Verified	tober TI Verified	Total Technology MWs	TA Identified MWs	Nov Auto DR Verified	ember TI Verified	Total Technology MWs	TA Identified MWs	Dece Auto DR Verified	[] Verified	Total Technology MWs 0.0 0.0
Price Responsive AMP CBP DBP	TA Identified	J Auto DR Verified	uly TI Verified	Total Technology MWs 0.0 0.0 0.0	TA Identified MWs	Aug Auto DR Verified	gust TI Verified	Total Technology MWs 0.0 0.0 0.0	Identified MWs 0	Septemb Auto DR Verified TI V	er erified	Total Technology MWs 0.0 0.0 0.0	Identified	Oc Auto DR Verified	tober TI Verified	Total Technology MWs 0.0 0.0 0.0	TA Identified MWs	Nov Auto DR Verified	ember TI Verified	Total Technology MWs 0.0 0.0 0.0	TA Identified MWs	Dece Auto DR Verified	[] Verified	Total Technology MWs 0.0 0.0 0.0
Price Responsive AMP CBP DBP Peak Choice - Best Effort	TA Identified	J Auto DR Verified	uly TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0	TA Identified MWs	Aug Auto DR Verified	gust TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0	Identified MWs 0 0	Septemb Auto DR Verified TI V	er erified	Total Technology MWs 0.0 0.0 0.0 0.0	Identified	Oc Auto DR Verified	tober TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0	TA Identified MWs	Nov Auto DR Verified	ember TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0	TA Identified MWs	Dece Auto DR Verified	[] Verified	Total Technology MWs 0.0 0.0 0.0 0.0
Price Responsive AMP CBP DBP	TA Identified	J Auto DR Verified	uly TI Verified	Total Technology MWs 0.0 0.0 0.0	TA Identified MWs	Aug Auto DR Verified	gust TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0	Identified MWs 0 0 0	Septemb Auto DR Verified TI V	er erified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0	Identified	Oc Auto DR Verified	tober TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Nov Auto DR Verified	ember TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Dece Auto DR Verified	[] Verified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed	TA Identified	J Auto DR Verified MWs	uly TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Auto DR Verified MWs	gust TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Identified MWs 0 0 0 0	Septemb Auto DR Verified TI V MWs M	er erified IWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Identified	Oc Auto DR Verified MWs	tober TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Nov Auto DR Verified MWs	ember TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Dece Auto DR Verified MWs	TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total	TA Identified	J Auto DR Verified	uly TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0	TA Identified MWs	Aug Auto DR Verified	gust TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Identified MWs 0 0 0 0 0 0	Septemb Auto DR Verified TI V	er erified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Identified	Oc Auto DR Verified	tober TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Nov Auto DR Verified	ember TI Verified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0	TA Identified MWs	Dece Auto DR Verified	[] Verified	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability	TA Identified	J Auto DR Verified MWs	uly TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Auto DR Verified MWs	gust TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MWs 0 0 0 0 0 0 0 0	Septemb Auto DR Verified TI V MWs M	er erified IWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Identified	Oc Auto DR Verified MWs	tober TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs	ember TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0	TA Identified MWs	Dece Auto DR Verified MWs	TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BIP	TA Identified	J Auto DR Verified MWs	uly TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Auto DR Verified MWs	gust TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MWs 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Verified TI V MWs M	er erified IWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs	tober TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs	ember TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs	TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BIP OBMC	TA Identified	J Auto DR Verified MWs	uly TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Auto DR Verified MWs	gust TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MWs 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Verified TI V MWs M	er erified IWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs	tober TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs	ember TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs	TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BIP	TA Identified	J Auto DR Verified MWs	uly TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0	TA Identified MWs	Auto DR Verified MWs	gust TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MWs 0 0 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Verified TI V MWs M	er erified IWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs	tober TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs	ember TI Verified MWs	Totai Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0.0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs	TI Verified MWs	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BiP OBMC SLRP	TA Identified	J Auto DR Verified MWs	uly TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Auto DR Verified MWs 0.0	gust TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MWs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Vorified TI V MWs N 0.0	er erified IWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs	tober TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs	ember TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs 0.0	FI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BIP OBMC SLRP Total Total	TA Identified	J Auto DR Verified MWs 0.0	Uly TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Auto DR Verified MWS 0.0	gust TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MW's 0 0 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Vorified MWs N 0.0 0.0	er ierified IWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs 0.0	tober TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs 0.0	ember TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs 0.0	TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BiP OBMC SLRP	TA Identified	J Auto DR Verified MWs	Uly TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Auto DR Verified MWs 0.0	gust TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MW's 0 0 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Vorified TI V MWs N 0.0	er erified IWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs	tober TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs	ember TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs 0.0	FI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BIP OBMC SLRP Total Total Total Total Total	TA Identified	J Auto DR Verified MWs 0.0	Uly TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Auto DR Verified MWS 0.0	gust TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MW's 0 0 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Vorified MWs N 0.0 0.0	er ierified IWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs 0.0	tober TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs 0.0	ember TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs 0.0	TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BiP OBMC SLRP Total Total Total CGeneral Program	TA Identified	J Auto DR Verified MWs 0.0	Uly TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Auto DR Verified MWS 0.0	gust TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MW's 0 0 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Vorified MWs N 0.0 0.0	er ierified IWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs 0.0	tober TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs 0.0	ember TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs 0.0	TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BIP OBMC SLRP Total Total Total Total Total	TA Identified	J Auto DR Verified MWs 0.0	Uly TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Auto DR Verified MWS 0.0	gust TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MW's 0 0 0 0 0 0 0 0 0 0 0 0 0	Septemb Auto DR Vorified MWs N 0.0 0.0	er ierified IWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs 0.0	tober TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Verified MWs 0.0	ember TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Verified MWs 0.0	TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BIP OBMC SLRP Total Total Total Cotal Technology MWs General Program TA (may also be enrolled in TI and AutoDR)	TA Identified MWs	J Auto DR Vorfied MWs 0.0 0.0 0.0	Uly TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Aug Auto DR Vorified MWs 0.0 0.0 0.0	gust TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MWs 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Septemb Auto DR Vorified MWs N 0.0 0.0 0.0 0.0	er ierified IWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MWs	Oc Auto DR Verified MWs 0.0 0.0	tober TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Vorffied MWs 0.0 0.0 0.0	ember TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TA Identified MWs	Dece Auto DR Vorffled MWs 0.0 0.0 0.0	TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Price Responsive AMP CBP DBP Peak Choice - Best Effort Peak Choice - Committed Total Interruptible/Reliability BIP OBMC SLRP Total Total Total Technology MWs General Program	TA Identified	J Auto DR Verfied MWs 0.0 0.0	uly TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Auto DR Vorified MWs 0.0 0.0 0.0	gust TI Verified MWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified MWs	Septemb Auto DR Vorified TI V MWs N 0.0 0.0 0.0	er ierified IWS 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Identified	Oc Auto DR Verified MWs 0.0 0.0 0.0	tober TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Nov Auto DR Vorfied MWs 0.0 0.0 0.0	ember TI Verified MWs 0.0 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	TA Identified MWs	Dece Verified MWs 0.0 0.0 0.0	TI Verified MWs 0.0	Total Technology MWs 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.

Notes:

TA Identified MWs

Represents "Identified MW" from TA Program participants' service accounts from completed TA audits. Represents verified i.e.tested MW for service accounts that participate in Auto DR. Represents verified MW for service accounts that participated in Technology Incentives (TI). Customer service accounts must be enrolled in a DR program however not in AutoDR. MW reported in this column are not necessarily the amount enrolled in a DR Program. Represents the sum of verified MWs accounts that participated in TI plus Auto DR programs. Represents MW of participants in the TA stage i.e."Identified MW". AutoDR Verified MWs TI Verified MWs Total Technology MWs General Program category

SDGE Demand Response Programs and Activities Incremental Cost 2012 Funding

Year-to-Date Program Expenditures

	2009-2011						2012 Expe	enditures						Year-to Date 2012	Program-to- Date Total Expenditures	3-Year	Fundshift	Percent
Cost Item	Expenditures	January	February	March	April	May	June	Julv	August	September (October	November	December	2012 Expenditures	2009-2012		Adjustments (a)	Funding
tegory 1: Emergency Programs		oundary	rebruity	maren	- April	inay	oune	outy	August	ooptennoer	0010001	November	December					
Base Interruptible Program (BIP)	\$2,017,587	\$8.315	\$33,334	\$38,225	\$65,598	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$145.472	\$2,163,059	\$2.028.383	\$552,960	106.6
Emergency Critical Peak Pricing (CPP-E)	\$245,883	\$1,400	\$1,530	(\$2,021)	\$2,194	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$3,103	\$248,986	\$275.581	(\$52,960)	90.3
Summer Saver Program	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	(\$500,000)	0.0
Optional Binding Mandatory Curtailment (OBMC)	\$0 \$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	(3000,000)	0.
Scheduled Load Reduction Program (SLRP)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		0.
udget Category 1 Total	\$2,263,470	\$9,715	\$34,864	\$36,204	\$67,792	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$148,575	\$2,412,045	\$2,303,964	\$0	104.
tegory 2: Price Responsive Programs																		
Default Critical Peak Pricing (CPP-D)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		0.
Capacity Bidding Program (CBP)	\$4,871,646	\$54,061	\$32,825	\$91,061	\$45,619	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$223,566	\$5,095,212	\$6,426,173		79.
Peak Day Credit	\$135,048	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$135,048	\$328,000		41.
Demand Bidding Program	\$104,923	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$104,923	\$492,000		21.
udget Category 2 Total	\$5,111,617	\$54,061	\$32,825	\$91,061	\$45,619	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$223,566	\$5,335,183	\$7,246,173		73.6
tegory 3: DR Aggregator Managed Programs	\$0	\$0	so	\$0	\$0	\$0	\$0	\$0	\$0	so	\$0	\$0	\$0	\$0	\$0	\$0		0.0
udget Category 3 Total	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0			0.0
tegory 4: DR Enabled Programs																		
Fechnical Assistance (TA)	\$4,175,684	\$19,888	\$213,167	\$423,787	(\$161,091)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$495,751	\$4,671,435	\$10,011,326		46.
Fechnical Incentives (TI)	\$4,775,218	\$265,299	\$41,903	\$37,973	\$19,829	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$365,004	\$5,140,222	\$12,662,841		40.
Emerging Technologies (ET)	\$1,429,696	\$59,235	\$29,924	\$41,674	\$107,434	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$238,267	\$1,667,963	\$2,142,495		77.9
Permanent Load Shifting	\$200,391	\$2,301	\$7,779	\$3,747	\$9,098	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$22,925	\$223,316	\$308.371		
																		72.4
udget Category 4 Total	\$10,580,989	\$346,723	\$292,773	\$507,181	(\$24,730)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,121,947	\$11,702,936	\$25,125,033		46.6
tegory 5: Pilots & SmartConnect Enabled Programs																		
Participating Load Pilot	\$1,001,659	\$0	\$2,582	\$682	\$1,260	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$4,524	\$1,006,183	\$3,756,000		26.8
Wholesale Market Pilot	\$205.597	\$612.874	\$1,131	\$780	\$1.049	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$615.834	\$821,431	\$0,700,000		0.0
Residential Automated Controls Technology Program	\$722.686	\$16,416	\$14,996	(\$15,754)	\$18,908	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$34,566	\$757.252	\$1.689.671		44.8
	\$1,929,942	\$629.290	\$14,990	(\$15,754)	\$21,217	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0	\$654,924	\$2,584,866	\$5,445,671		44.0
udget Category 5 Total	\$1,929,942	\$629,290	\$18,709	(\$14,292)	\$21,217	\$U	\$0	\$0	\$0	\$0	\$U	\$U	\$U	\$054,924	\$2,584,800	\$5,445,671		47.5
tegory 6: Statewide Marketing Program																		
Flex Alert Network (FAN)	\$207,496	(\$25)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	(\$25)	\$207,471	\$1,253,886		5
udget Category 6 Total	\$207,496	(\$25)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	(\$25)	\$207,471	\$1,253,886		
tegory 7: Measurement & Evaluation																		
Measurement & Evaluation (M&E)	\$3,156,860	(\$338,816)	\$113,447	\$202,809	\$89,981	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$67,421	\$3,224,281	\$4,105,832		78.5
udget Category 7 Total	\$3,156,860	(\$338,816)	\$113,447	\$202,809	\$89,981	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$67,421	\$3,224,281	\$4,105,832		78.5
tegory 8: System Support Activities																		
legory of oyotem oupport Activities	\$0	\$86,455	\$90.918	\$113.717	\$77.364	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$368.454	\$368.454	\$0		0.0
udget Category 8 Total	\$0	\$86,455	\$90,918	\$113,717	\$77,364	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$368,454	\$368,454	\$0		0.0
A Madada Education A Contract																		
tegory 9: Marketing Education & Outreach																		
Customer Education, Awareness & Outreach	\$2,928,209 \$2,928,209	(\$69,567)	\$51,540	\$7,241	\$22,369	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$11,583	\$2,939,792	\$6,029,209		48.8
udget Category 9 Total	\$2,928,209	(\$69,567)	\$51,540	\$7,241	\$22,369	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$11,583	\$2,939,792	\$6,029,209		48.8
tegory 10: Integrated Programs	\$0	so	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		0.0
udget Category 10 Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0		0.0
her Costs																		
ther Costs Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0		0.0
tal Incremental Cost	\$26.178.583	\$717.836	\$635.076	\$943.921	\$299.612	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,596,445	\$29 775 029	\$51,509,768	\$0	55.
	JE0, 110,000	3/17,030	010,000	4840,821	4299,012	φU	ąυ	ψU	φU	φU	φU	φÚ	\$U	\$2,090,445	420,113,028	¢31,909,768	\$U	55.

(a) See "Fund Shift Log" for explanations.

Notes: Effective May 23, 2011 The DemandSMART Agreement was mutually terminated.

SDGE FUND SHIFTING 2012

FUND SHIFTING DOCUMENTATION PER DECISION 09-08-027 ORDERING PARAGRAPH 35

OP 35: The utilities may shift up to 50% of a program funds to another program's funds to another program within the same budget category. The utilities shall document the amount of and reason for each shift in their monthly demand response reports.

Program Category	Fund Shift	Programs Impacted	Date	Rationale for Fundshift
Total	\$0			

Notes: Provide concise rationale for the fund shift in colum "Rationale for Fund Shift"

SDGE Interruptible and Price Responsive Programs 2012 Event Summary

Year-to-Date Event Summary						
Program Category	Event No.	Date	Event Trigger(1)	kW	Event Beginning:End	Hours (Annual)
None	n/a		None	n/a	n/a	None

SDGE Demand Response Programs Total Cost and AMDRMA 2012 Accounts Balance \$000

													Year-to-Date		
Annual Total Cost	January	February	March	April	May	June	July	August	September	October	November	December	Cost		% of Budg
Administrative (O&M)															
Demand Bidding Program	\$0.0	\$0.0	\$0.0	\$0.0									\$0.0	\$0.0	n/a
Capacity Bidding Program	\$38.8	\$34.8	\$91.1	\$45.6									\$210.3	\$0.0	n/a
Peak Day Credit (20/20) Program	\$0.0	\$0.0	\$0.0	\$0.0									\$0.0	\$0.0	n/a
Base Interruptible Program	\$4.0	\$6.3	\$3.2	\$5.6									\$19.1	\$0.0	n/a
CPP-Emergency	\$1.4	\$1.5	(\$2.0)	\$2.2									\$3.1	\$0.0	n/a
Technology Incentives	(\$39.8)	\$41.9	\$38.0	\$19.8									\$59.9	\$0.0	n/a
Fechnology Assistance	\$19.9	\$213.2	\$423.8	(\$161.1)									\$495.8	\$0.0	n/a
lex Alert Network	\$0.0	\$0.0	\$0.0	\$0.0									\$0.0	\$0.0	n/a
Customer Education, Awareness & Outreach	(\$69.5)	\$51.5	\$7.2	\$22.4									\$11.7	\$0.0	n/a
CEAO-IDSM	\$0.1	\$83.8	\$62.0	\$1.3									\$147.2		
Emerging Markets/Technologies	\$59.2	\$29.9	\$41.7	\$107.4									\$238.3	\$0.0	n/a
Community Outreach	\$0.0	\$0.0	\$0.0	\$0.0									\$0.0	\$0.0	n/a
PTR	\$0.0	\$0.0	\$0.0	\$1.4											
VMP	\$612.9	\$1.1	\$0.8	\$1.0									\$615.9		1
Celerity **	\$0.1	\$0.2	\$0.1	\$0.1									\$0.5	\$0.0	n/a
Summer Saver **	\$320.0	\$15.5	\$644.4	\$5.8									\$985.7	\$0.0	n/a
Permanent Load Shifting	\$6.0	\$7.8	\$3.7	\$9.1									\$26.6	\$0.0	n/a
PLP	\$0.0	\$2.6	\$0.7	\$1.3									\$4.5	\$0.0	n/a
RACT	\$16.4	\$15.0	(\$15.8)	\$18.9									\$34.6	\$0.0	n/a
nformation Technology***	\$50.2	\$26.3	\$42.4	\$31.5									\$150.4	\$0.0	n/a
General Admin***	\$36.2	\$64.6	\$71.3	\$45.9									\$218.1		
Total Administrative (O&M)	\$1,056.0	\$596.1	\$1,412.6	\$158.2	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$3,221.5	\$0.0	n/a
Capital															
Demand Bidding Program	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0		\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	n/a
RACT	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0		\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	n/a
C&I Peak Day Credit (20/20)	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	n/a
Base Interruptible Program	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	n/a
CPP-Emergency	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	n/a
Emerging Markets	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	n/a
Total Capital	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	n/a
Measurement and Evaluation															
Summer Saver	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	n/a
General Administration	(\$338.8)	\$113.4	\$202.8	\$90.0									\$67.4	\$0.0	n/a
Total M&E	(\$338.8)	\$113.4	\$202.8	\$90.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$67.4	\$0.0	n/a
Customer Incentives															
Capacity Bidding Program	\$15.2	(\$2.0)	\$0.0	\$0.0									\$13.2	\$0.0	n/a
Base Interruptible Program	\$4.3	\$27.0	\$35.0	\$60.0									\$126.4	\$0.0	n/a
Fechnology Incentives	\$305.2	\$27.0 \$0.0	\$35.0 \$0.0	\$0.0									\$126.4 \$305.2	\$0.0	n/a
	\$305.2	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0									\$305.2	\$0.0 \$0.0	n/a n/a
Fechnology Assistance	\$0.0	\$0.0 \$0.0													
Celerity			\$0.0	\$0.0									\$0.0	\$0.0	n/a
Summer Saver Total Customer Incentives	\$11.1	\$13.0	\$1.2	\$0.9	* 0.5	60 C	60 -		** *	** *			\$26.2	\$0.0	n/a
Total Customer Incentives	\$335.8	\$38.0	\$36.3	\$60.9	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$471.0	\$0.0	n/a
Fotal	\$1,053.1	\$747.5	\$1,651.7	\$309.1	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$3,759.9	\$0.0	n/a
			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1	40.0			700		1			7000	
AMDRMA Account End of Month Balance for															
VG2	\$1,087.3	\$734.2	\$1,638.6	\$296.1									\$3,756.2		1
															· · · · · · · · · · · · · · · · · · ·

*** Budgeted under a different proceeding *** General Admin Overhead will be allocated when a final budget is approved.

Effective May 23, 2011 The DemandSMART Agreement was mutually terminated.

SDGE GRC Programs 2012 \$000

Annual Total Cost	January	Februarv	March	April	Мау	June	July	August	September	October	November	December	Year-to-Date Total Cost
Programs in General Rate Case	oundary	rebruury	March	Артт	inay	oune	outy	August	Ocptember	October	November	December	Total Cost
Administrative (O&M)													
AL-TOU-CP	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
CPP-D	\$6.7	\$8.5	\$7.8	\$13.2	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$36.2
SLRP	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Peak Generation (RBRP)	\$4.9	\$6.4	\$4.1	\$5.1	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$20.5
OBMC	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Total Administrative (O&M)	\$11.6	\$14.9	\$11.9	\$18.3	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$56.8
Capital													
Peak Generation (RBRP) (1)	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Total Capital	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Measurement and Evaluation		•••	^	* • •	A A A		AA A	a a a	AA A	•••	•••		
Peak Generation (RBRP)	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Total M&E	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Customer Incentives													
AL-TOU-CP (2)	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
BIP	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
SLRP	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Peak Generation (RBRP)	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Total Customer Incentives	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Revenue from Penalties	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
Total GRC Program Costs	\$11.6	\$14.9	\$11.9	\$18.3	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$56.8

(1) Capital costs for meters provided free to customers and charged to the programs