PUBLIC UTILITIES COMMISSION 505 VAN NESS AVENUE SAN FRANCISCO, CA 94102-3298



November 5, 2015

Advice Letter 3640-G

Erik Jacobson Director, Regulatory Relations Pacific Gas and Electric Company 77 Beale Street, Mail Code B10C P.O. Box 770000 San Francisco, CA 94177

Subject: Schedule G-CPX – Crossover Gas Procurement Service to Core End-Use Customers for Rates Effective October 10, 2015

Dear Mr. Jacobson:

Advice Letter 3640-G is effective October 10, 2015.

Sincerely,

Edward Ramlogan

Edward Randolph Director, Energy Division



Erik Jacobson Director Regulatory Relations

Pacific Gas and Electric Company 77 Beale St., Mail Code B10C P.O. Box 770000 San Francisco, CA 94177

Fax: 415-973-7226

October 8, 2015

Advice 3640-G

(Pacific Gas and Electric Company ID U39 G)

Public Utilities Commission of the State of California

<u>Subject:</u> Schedule G-CPX -- Crossover Gas Procurement Service to Core End-Use Customers for Rates Effective October 10, 2015

Pacific Gas and Electric Company ("PG&E") hereby submits for filing revisions to its gas tariffs. The affected tariff sheets are listed on the enclosed Attachment 1.

Purpose

The purpose of this filing is to revise monthly crossover rates under Schedule G-CPX--*Crossover Gas Procurement Service to Core End-Use Customers*, effective **October 10, 2015**. Schedule G-CPX crossover rates change on a monthly basis on the tenth calendar day of each month.

Background

In accordance with Decision ("D.") 03-12-008, Schedule G-CPX applies to gas customers that request to be reclassified from noncore to core status. Such customers will pay the applicable crossover procurement rate under Schedule G-CPX for the first twelve (12) regular monthly billing periods during which they take core gas procurement service from PG&E. Crossover customers will pay the customer charge and transportation charge as specified in their applicable core schedule. After the twelfth regular monthly billing period, Schedule G-CPX will no longer apply.

Schedule G-CPX Rate

As adopted in D.03-12-008, the crossover rate is the higher of: (1) the posted monthly core procurement rate, including backbone transmission system volumetric charges, as shown in Schedule G-CP--*Gas Procurement Service to Core End-Use Customers;* or (2) the higher of the AECO index (including variable transportation costs to Malin) or the Topock Index, as used in the computation of PG&E's Core Procurement Incentive Mechanism monthly benchmark for California border purchases, plus the per unit cost of backbone transmission system volumetric service included in the posted monthly procurement rates.

Schedule G-CPX rates include the core brokerage fee, an allowance for core distribution and transmission in-kind shrinkage per gas Rule 21, core pipeline capacity costs, core storage costs, procurement balancing account balances, any other procurement-related costs, and an allowance for franchise fees and uncollectibles accounts expense. The crossover procurement rates reflect only the higher of the core weighted average cost of gas ("WACOG") or the border index (both including the per unit cost of backbone transmission system volumetric service), with other procurement costs equivalent to those for otherwise-applicable core procurement rates.¹

For the period from **October 10, 2015, through November 9, 2015**, the following Schedule G-CPX rates will be in effect:

Schedule G-CPX Rates	<u>Per Therm</u>	
Small Commercial Customers (Schedule G-NR1)	\$0.35864	
Large Commercial Customers (Schedule G-NR2)	\$0.33223	
Natural Gas Vehicle Customers (Schedule G-NGV1)	\$0.33044	

Workpapers showing the calculation of these rates are included in this filing as Attachment 2.

Protests

Anyone wishing to protest this filing may do so by letter sent via U.S. mail, facsimile or E-mail, no later than October 28, 2015, which is 20 days after the date of this filing. Protests must be submitted to:

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

Facsimile: (415) 703-2200 E-mail: EDTariffUnit@cpuc.ca.gov

Copies of protests also should be mailed to the attention of the Director, Energy Division, Room 4004, at the address shown above.

¹ The shrinkage rate component included in the monthly Schedule G-CPX rates will be calculated based on the higher of the WACOG or the border index, using the same methodology used for calculating the shrinkage component in monthly core procurement rates.

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

Erik Jacobson Director, Regulatory Relations c/o Megan Lawson Pacific Gas and Electric Company 77 Beale Street, Mail Code B10C P.O. Box 770000 San Francisco, California 94177

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

Any person (including individuals, groups, or organizations) may protest or respond to an advice letter (General Order 96-B, Rule 7.4). The protest shall contain the following information: specification of the advice letter protested; grounds for the protest; supporting factual information or legal argument; name, telephone number, postal address, and (where appropriate) e-mail address of the protestant; and statement that the protest was sent to the utility no later than the day on which the protest was submitted to the reviewing Industry Division (General Order 96-B, Rule 3.11).

Effective Date

In accordance with D.03-12-008, PG&E requests that this advice filing become effective on October 10, 2015. The rates in this advice filing shall remain in effect until the next such filing with the Commission.

<u>Notice</u>

In accordance with General Order 96-B, Section IV, a copy of this advice letter is being sent electronically and via U.S. mail to parties shown on the attached list. Address changes to the General Order 96-B service list should be directed to e-mail PGETariffs@pge.com. For changes to any other service list, please contact the Commission's Process Office at (415) 703-2021 or at Process_Office@cpuc.ca.gov. Send all electronic approvals to PGETariffs@pge.com. Advice letter filings can also be accessed electronically at: http://www.pge.com/tariffs.

/S/

Erik Jacobson Director – Regulatory Relations

Attachments

CALIFORNIA PUBLIC UTILITIES COMMISSION ADVICE LETTER FILING SUMMARY ENERGY UTILITY

MUST BE COMPLETED BY UTILITY (Attach additional pages as needed)					
Company name/CPUC Utility No. Pacific Gas and Electric Company (ID U39 G)					
Utility type: Contact Person: <u>Jennifer Wirowek</u>					
□ ELC	Phone #: (415) 973-14	<u>19</u>			
\Box PLC \Box HEAT \Box WATER	E-mail: <u>J6WS@pge.cc</u>	om and PGETariffs@pge.com			
EXPLANATION OF UTILITY TY	'PE	(Date Filed/ Received Stamp by CPUC)			
ELC = ElectricGAS = GasPLC = PipelineHEAT = Heat	VATER = Water				
Advice Letter (AL) #: <u>3640-G</u>		Tier: <u>1</u>			
Subject of AL: <u>Schedule G-CPX Cro</u> Effective October 10, 201		nent Service to Core End-Use Customers for Rates			
Keywords (choose from CPUC listing): Pro		ance			
AL filing type: \square Monthly \square Quarterly \square Ann	-				
If AL filed in compliance with a Commission or					
Does AL replace a withdrawn or rejected AL?					
Summarize differences between the AL and the	prior withdrawn or rejecte	d AL: <u>N/A</u>			
Is AL requesting confidential treatment? If so, v	what information is the uti	lity seeking confidential treatment for: No			
Confidential information will be made available	to those who have execut	ed a nondisclosure agreement: <u>N/A</u>			
Name(s) and contact information of the person(s information:) who will provide the no	ndisclosure agreement and access to the confidential			
Resolution Required? □Yes ☑No					
Requested effective date: October 10, 2015		No. of tariff sheets: <u>3</u>			
Estimated system annual revenue effect (%): N/	<u>A</u>				
Estimated system average rate effect (%): N/A					
When rates are affected by AL, include attachment in AL showing average rate effects on customer classes (residential, small commercial, large C/I, agricultural, lighting).					
Tariff schedules affected: Gas Schedule G-CP	<u> </u>				
Service affected and changes proposed: Crossover Gas Procurement Service to Core End-Use Customers					
Pending advice letters that revise the same tariff sheets: N/A					
Protests, dispositions, and all other correspondence regarding this AL are due no later than 20 days after the date of this filing, unless otherwise authorized by the Commission, and shall be sent to:					
California Public Utilities Commission					
Energy Division		Erik Jacobson tor, Regulatory Relations			
EDTariffUnit 505 Van Ness Ave., 4 th Flr.		egan Lawson			
San Francisco, CA 94102		ale Street, Mail Code B10C			
E-mail: EDTariffUnit@cpuc.ca.gov P.O. Box 770000 San Francisco, CA 94102					
		il: PGETariffs@pge.com			

Cal P.U.C. Sheet No.	Title of Sheet	Cancelling Cal P.U.C. Sheet No.
32314-G	GAS SCHEDULE G-CPX CROSSOVER GAS PROCUREMENT SERVICE TO CORE END-USE CUSTOMERS Sheet 1	32266-G
32315-G	GAS TABLE OF CONTENTS Sheet 1	32308-G

32316-G GAS TABLE OF CONTENTS 32301-G Sheet 2



Cal. P.U.C. Sheet No. Cal. P.U.C. Sheet No.

32314-G 32266-G

Large Commercial Crossover Charge: (G-NR2) \$0.33223 (R)	C	GAS SCHEDULE G- ROSSOVER GAS PROCUREMENT SER CUSTOMERS		Sheet 1
RATES: The following charges apply to natural gas service for applicable Core End-Use Customers. Customers will pay the Crossover Charge specified below for any of the first twelve (12) regular monthly billing periods that they are taking core procurement service from PG&E. After the twelfth regular monthly billing period, the Core End-Use Custome will pay the Procurement Charge specified in their otherwise-applicable rate schedule. Rates under this schedule will change on the 10th calendar day of the month. Procurement Charge: Per Therm Small Commercial Crossover Charge: (G-NR1) \$0.35864 (R) Large Commercial Crossover Charge: (G-NR2) \$0.33223 (R) Natural Gas Vehicle Crossover Charge: (G-NGV1) \$0.33044 (R) The Crossover charge is the higher of: (a) the posted monthly core procurement rate, including backbone transmission volumetric charges, as shown in Schedule G-CP; or (b) the higher of the AECO index (including variable transportation costs to Malin) or the Topock index, as used in the computation of PG&E's Core Procurement Incentive Mechanism monthly benchmark for California border purchases, plus the per unit cost o backbone transmission volumetric service included in the posted monthly core procurement rate, the Core Brokerage Fee, an allowance for core in-kind shrinkage per Rule 21, and all other procurement rate components included in the posted monthly core procurement rate. The current applicable Procurement Charge for natural gas sales under Core End-User rate schedules may be obtained electronically on PG&E's internet site at	PPLICABILITY:	executed a <u>Request for Reclassification from Not</u> (Form 79-983) and that are taking procurement s	ncore Service to Core Service ervice from PG&E. After the first	year,
Customers. Customers will pay the Crossover Charge specified below for any of the first twelve (12) regular monthly billing periods that they are taking core procurement service from PG&E. After the twelfth regular monthly billing period, the Core End-Use Custome will pay the Procurement Charge specified in their otherwise-applicable rate schedule. Rates under this schedule will change on the 10th calendar day of the month. Procurement Charge: Per Therm Small Commercial Crossover Charge: (G-NR1) \$0.35864 (R) Large Commercial Crossover Charge: (G-NR2) \$0.33223 (R) Natural Gas Vehicle Crossover Charge: (G-NGV1) \$0.33044 (R) The Crossover charge is the higher of: (a) the posted monthly core procurement rate, including backbone transmission volumetric charges, as shown in Schedule G-CP; or (b) the higher of the AECO index (including variable transportation costs to Malin) or the Topock index, as used in the computation of PG&E's Core Procurement Incentive Mechanism monthly benchmark for California border purchases, plus the per unit cost o backbone transmission volumetric service included in the posted monthly procurement rate, the Core Brokerage Fee, an allowance for core in-kind shrinkage per Rule 21, and all other procurement rate components included in the posted monthly core procurement rate. The current applicable Procurement Charge for natural gas sales under Core End-User rate schedules may be obtained electronically on PG&E's internet site at	ERRITORY:	Schedule G-CPX applies everywhere within PG8	E's natural gas Service Territory.	
Small Commercial Crossover Charge: (G-NR1)\$0.35864(R)Large Commercial Crossover Charge: (G-NR2)\$0.33223(R)Natural Gas Vehicle Crossover Charge: (G-NGV1)\$0.33044(R)The Crossover charge is the higher of: (a) the posted monthly core procurement rate, including backbone transmission volumetric charges, as shown in Schedule G-CP; or(b) the higher of the AECO index (including variable transportation costs to Malin) or the Topock index, as used in the computation of PG&E's Core Procurement Incentive Mechanism monthly benchmark for California border purchases, plus the per unit cost or backbone transmission volumetric service included in the posted monthly procurement rate, the Core Brokerage Fee, an allowance for core in-kind shrinkage per Rule 21, and all other procurement rate components included in the posted monthly core procurement rate.The current applicable Procurement Charge for natural gas sales under Core End-User rate schedules may be obtained electronically on PG&E's internet site at	ATES:	Customers. Customers will pay the Crossover C twelve (12) regular monthly billing periods that th from PG&E. After the twelfth regular monthly bill will pay the Procurement Charge specified in the	harge specified below for any of t ey are taking core procurement s ing period, the Core End-Use Cus r otherwise-applicable rate sched	ervice stomer
Large Commercial Crossover Charge: (G-NR2)\$0.33223(R)Natural Gas Vehicle Crossover Charge: (G-NGV1)\$0.33044(R)The Crossover charge is the higher of: (a) the posted monthly core procurement rate, including backbone transmission volumetric charges, as shown in Schedule G-CP; or (b) the higher of the AECO index (including variable transportation costs to Malin) or the Topock index, as used in the computation of PG&E's Core Procurement Incentive Mechanism monthly benchmark for California border purchases, plus the per unit cost or backbone transmission volumetric service included in the posted monthly procurement rate, the Core Brokerage Fee, an allowance for core in-kind shrinkage per Rule 21, and all other procurement rate components included in the posted monthly core procurement rate.The current applicable Procurement Charge for natural gas sales under Core End-User rate schedules may be obtained electronically on PG&E's internet site at		Procurement Charge:	Per Therm	_
Natural Gas Vehicle Crossover Charge: (G-NGV1)\$0.33044(R)The Crossover charge is the higher of:(a) the posted monthly core procurement rate, including backbone transmission volumetric charges, as shown in Schedule G-CP; or (b) the higher of the AECO index (including variable transportation costs to Malin) or the Topock index, as used in the computation of PG&E's Core Procurement Incentive Mechanism monthly benchmark for California border purchases, plus the per unit cost or backbone transmission volumetric service included in the posted monthly procurement rate, the Core Brokerage Fee, an allowance for core in-kind shrinkage per Rule 21, and all other procurement rate components included in the posted monthly core procurement rate.The current applicable Procurement Charge for natural gas sales under Core End-User rate schedules may be obtained electronically on PG&E's internet site at		Small Commercial Crossover Charge: (G-N	IR1) \$0.35864	(R)
The Crossover charge is the higher of: (a) the posted monthly core procurement rate, including backbone transmission volumetric charges, as shown in Schedule G-CP; or (b) the higher of the AECO index (including variable transportation costs to Malin) or the Topock index, as used in the computation of PG&E's Core Procurement Incentive Mechanism monthly benchmark for California border purchases, plus the per unit cost or backbone transmission volumetric service included in the posted monthly procurement rate, the Core Brokerage Fee, an allowance for core in-kind shrinkage per Rule 21, and all other procurement rate components included in the posted monthly core procurement rate.		Large Commercial Crossover Charge: (G-N	NR2) \$0.33223	(R)
 including backbone transmission volumetric charges, as shown in Schedule G-CP; or (b) the higher of the AECO index (including variable transportation costs to Malin) or the Topock index, as used in the computation of PG&E's Core Procurement Incentive Mechanism monthly benchmark for California border purchases, plus the per unit cost or backbone transmission volumetric service included in the posted monthly procurement rate, the Core Brokerage Fee, an allowance for core in-kind shrinkage per Rule 21, and all other procurement rate components included in the posted monthly core procurement rate. The current applicable Procurement Charge for natural gas sales under Core End-User rate schedules may be obtained electronically on PG&E's internet site at 		Natural Gas Vehicle Crossover Charge: (G	-NGV1) \$0.33044	(R)
		Topock index, as used in the computation of PG8 Mechanism monthly benchmark for California bo backbone transmission volumetric service include rate, the Core Brokerage Fee, an allowance for c all other procurement rate components included rate. The current applicable Procurement Charge for r rate schedules may be obtained electronically on	&E's Core Procurement Incentive rder purchases, plus the per unit ed in the posted monthly procurer ore in-kind shrinkage per Rule 21 n the posted monthly core procur natural gas sales under Core End PG&E's internet site at	cost of ment , and rement
hving Latter No: 3640 G				Octobor 9

October 8, 2015 October 10, 2015



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 (T)

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 (T)

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 (T)

 Rules
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 32310-G

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(Continued)

October 8, 2015 October 10, 2015



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SCHEDULE	TITLE OF SHEET	CAL P.U.C. SHEET NO.	
	Rate Schedules Residential		
Counties Served	Listing of Counties Covered Under Gas Rate Schedules	11271-G	
G-1 G1-NGV GL-1 GL1-NGV	Residential Service Residential Natural Gas Service for Compression on Customers' Premis Residential CARE Program Service Residential CARE Program Natural Gas Service for Compression on Customers' Premises	ses 32291,23734-G 32292,29599-G 32293,23740-G	
GM GML GS GSL GT GTL G-10 G-EFLIC G-MHPS	Master-Metered Multifamily Service Master-Metered Multifamily CARE Program Service Multifamily Service Multifamily CARE Program Service Mobilehome Park Service Mobilehome Park CARE Program Service Service to Company Employees Energy Financing Line Item Charge (EFLIC) Pilot Master-Metered Mobilehome Park Safety Surcharge	32295,29604,23027-G 32296,29606,23215-G 32297,29608,23216-G 32298,29610,26568-G 9,29612,23502,26569-G 	
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G-EG G-ESISP G-WSL G-BAL	Gas Transportation Service to Electric Generation	1,27879,25038,25039-G 24364,24365-G 31813,28920,22045-G 24456,24457,	
G-SFS G-NFS G-NAS G-CFS G-AFT	Standard Firm Storage Service	1,22140,22141,22300-G 	
	Annual Firm Transportation On-System	2200,01101,22000-0	

Advice Letter No: 3640-G Decision No. 03-12-008 Date Filed Effective Resolution No. (Continued)

October 8, 2015 October 10, 2015 Attachment 2

Schedule G-CPX -- Crossover Gas Procurement Service to Core End-Use Customers for Rates Effective October 10, 2015

Work Papers

Crossover Rate Calculation

AECO Net Forward Calculation (\$/Dth)	<u>Oct-15</u>
Combined GTN/Foothills fuel rate	0.9755
GTN Fuel	1.47%
AECO Monthly Index (C\$/GJ, source CGPR) Exchange Rate (US\$/C\$)	2.6994 0.7552
AECO "C" monthly commodity index (US\$/Dth)	2.1508
Foothills + GTN combined in-kind fuel rate	0.0245
Foothills + GTN in-kind fuel charge	0.0539
Foothills volumetric rate	0.0000
GTN volumetric rate	<u>0.0112</u>
AECO "C" Net Forward Price (14+16+17+18)	\$2.2159

Gas Price Index	Price, CA Border	Intrastate Transport	<u>Total</u>
AECO (CGPR)	\$2.2159	\$0.0758	\$2.2917
Southern Border-PG&E (NGI)	\$2.6200	\$0.0758	\$2.6958
Core WACOG	\$2.1634	\$0.0758	\$2.2392
Crossove	r Price at PG&E Ci	tygate (\$/Dth)	\$2.6958

10/1/15

Effective: 10/10/2015

Calculation of the G-CPX Crossover Core Procurement Rate

Gas Prices		
	Border	
	Price	
	(\$/Dth)	
AECO C	\$2.2159	
PG&E Topock (Source NGI)	\$2.6200	
Core WACOG	\$2.1634	

					1	
G-CPX CROSSOVER CORE PROCURE	MENT RATE	\$/Decatherm	<u>\$/Therm</u>	Components <u>\$/Therm</u>	Cald	ulation
CROSSOVER COMMODITY CHARGE						
Weighed Average Cost of Gas (WACOG)						
WACOG at the Border		\$2.6200			(a)	
Intrastate Backbone Volumetric Trans Total WACOG	port Charge	\$.0758 2.6958	\$.26958		(b) (c)=(a)+(b)	
loa mood		2.0000	\$.20000		(0)-(0)-(0)	
Franchise Fee	0.014071 Changes in GRC					
Uncollectible Fee Subt F & U	0.003383 Changes in GRC 0.017454 X WACOG at the Border	\$.0457			(d)=(a)*F&U Factor	
WACOG with Franchise and Uncollectible	0.017454 X WACOG at the Bolder	\$2.7415	\$.27415		(d)=(d) F&O Factor (e)=(c)+(d)	
PGA Adjustment: Core Sales		(\$.3357)	(\$.03357)		(0) (0) (u) (f)	
PGA Adjustment: Hedging		\$.0569	\$.00569		(g)	
Cycled Carrying Cost of Gas in Storage		\$.0054	\$.00054		(h)	
Total Core Commodity Charge				A 04004		() () () () () ()
Small Commercial Large Commercial				\$.24681 \$.24681	(i)	(i)=(e)+(f)+(g)+(h)
Natural Gas Vehicle				\$.24681	(j) (k)	(j)=(e)+(f)+(g)+(h) (k)=(e)+(f)+(g)+(h)
CORE FIRM STORAGE COSTS (Including F& CFSA Adjustment: Core Firm Storage Account		\$.0430	\$.00430		(1)	
				4 6 4 6 7		
Small Commercial		\$.1457	\$.01457 \$.01010	\$.01887	(m)	(p)=(l)+(m)
Large Commercial Natural Gas Vehicle		\$.1010 \$.0946	\$.00946	\$.01440 \$.01376	(n) (o)	(q)=(l)+(n) (r)=(l)+(o)
		4.0340	¥.00340	4.01070	(0)	(1)=(1)+(0)
INTERSTATE & INTRASTATE CAPACITY CH CPDCA Adjustment (Incl. F&U)	IARGES (Incl. F&U)	\$.2121	\$.02121		(s)	
BC System and NOVA Costs (Incl. F&U)		* 0757	A 00757		(1)	
Small Commercial Large Commercial		\$.0757 \$.0486	\$.00757 \$.00486		(t) (u)	
Natural Gas Vehicle		\$.0471	\$.00471		(u) (v)	
Interstate Capacity Charges						
Small Commercial		\$.3391	\$.03391		(w)	
Large Commercial		\$.2163	\$.02163		(x)	
Natural Gas Vehicle		\$.2102	\$.02102		(y)	
Intrastate Backbone Capacity Charges Small Commercial		\$.1944	\$.01944	\$.08213	(z)	(ac)=(s)+(t)+(w)+(z)
Large Commercial		\$.1249	\$.01249	\$.06019	(aa)	(ad)=(s)+(u)+(x)+(aa)
Natural Gas Vehicle		\$.1210	\$.01210	\$.05904	(ab)	(ae)=(s)+(v)+(y)+(ab)
CORE BROKERAGE FEE		\$.0250		\$.00250		(af)
SHRINKAGE RATE						
Shrinkage (Incl. F&U)	0.70%	\$.0741	\$.00741		(ag)	
Based on Core Shrinkage: PGA Adjustment: Core Shrinkage (Incl. F&U)	2.70% Changes in BCAP	\$.0092	\$.00092		(ab)	
Total Shrinkage Rate		\$.UU32	₽.0008 ∠	\$.00833	(ah)	(ai)=(ag)+(ah)
TOTAL G-CPX CORE PROCUREMENT CHAP Small Commercial	RGE			\$0.35864	(ai)=(i)±(n).	+(ac)+(af)+(ai)
	Commercial \$0.33223 (a)(-()(-(a)(-(a))(a)) Large Commercial \$0.33223 (a)(-(a)(-(a)(-(a))(a))					
Natural Gas Vehicle				\$0.33044		

PG&E Gas and Electric Advice Filing List General Order 96-B, Section IV

AT&T

Albion Power Company Alcantar & Kahl LLP Anderson & Poole BART Barkovich & Yap, Inc. Bartle Wells Associates Braun Blaising McLaughlin, P.C.

CPUC

California Cotton Ginners & Growers Assn California Energy Commission California Public Utilities Commission California State Association of Counties Calpine Casner, Steve Cenergy Power Center for Biological Diversity

City of Palo Alto City of San Jose Clean Power Coast Economic Consulting Commercial Energy Cool Earth Solar, Inc. County of Tehama - Department of Public Works Crossborder Energy Davis Wright Tremaine LLP Day Carter Murphy Defense Energy Support Center

Dept of General Services Division of Ratepayer Advocates

Don Pickett & Associates, Inc. Douglass & Liddell Downey & Brand Ellison Schneider & Harris LLP G. A. Krause & Assoc. GenOn Energy Inc. GenOn Energy, Inc. Goodin, MacBride, Squeri, Schlotz & Ritchie Green Power Institute Hanna & Morton In House Energy International Power Technology Intestate Gas Services, Inc. Kelly Group Leviton Manufacturing Co., Inc. Linde Los Angeles County Integrated Waste Management Task Force Los Angeles Dept of Water & Power MRW & Associates Manatt Phelps Phillips Marin Energy Authority McKenna Long & Aldridge LLP McKenzie & Associates Modesto Irrigation District

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

ORA Office of Ratepayer Advocates OnGrid Solar Pacific Gas and Electric Company Praxair Regulatory & Cogeneration Service, Inc. SCD Energy Solutions SCE SDG&E and SoCalGas SPURR

San Francisco Water Power and Sewer Seattle City Light Sempra Energy (Socal Gas) Sempra Utilities SoCalGas Southern California Edison Company Spark Energy Sun Light & Power Sunshine Design

Tecogen, Inc. Tiger Natural Gas, Inc. TransCanada Troutman Sanders LLP Utility Cost Management Utility Power Solutions Utility Specialists

Verizon Water and Energy Consulting

Wellhead Electric Company Western Manufactured Housing Communities Association (WMA) YEP Energy