

## Affidavit in Support of Claim of DWR Power Charge Exemption Under Public Utilities Code Section 353.2

Customer' Water Res Public Util below has Power Cha below with	avit documents assertions by	om the Department of 3-04-030 as authorized by the information provided ements for the DWR the address specified erein become outdated or
"APPLICA SURCHA	ormation requested within this affidavit has already becation FOR CUSTOMER GENERATION COST RIARGE TARIFF EXEMPTION" (Application), Custom on in lieu of completing this affidavit. Customer's signification.	ESPONSIBILITY er may attach the
_	on Qualification Information that apply.)	
	The Customer owns and/or operates a generation facinitial operation between January 1, 2003 and December 1.	•
	The generation facility, described in more detail in Azero emissions during its operation or produces emissions that area equal to or less than the 2007 State Air Reslimits for distributed generation, except that technolocombustion must operate in a combined heat and popercent system efficiency on a higher heating value. generation efficiency is provided in Attachment B.	sions during its operation ources Board emission ogies operating by wer application with a 60-
	on Facility Operational Information that apply and complete applicable information fields	s.)
Displaced	Utility Customer Class	
	The generation facility will supply electric energy to identified in Attachment C.	Customer loads
	The generation facility will supply electric energy to loads as identified in Attachment C.	other parties' electric

	Customer is not the owner or operator of the generation facility and has no knowledge of energy deliveries other than to the Customer. (Note: Qualification for DWR Power Charge exemption requires information that may only be available with the cooperation of the generation facility owner or operator. Customer's failure to obtain and continuously verify such warranted information may disqualify the Customer from receiving a DWR Power Charge exemption now or in the future.
Generation	n / Displaced Energy Profile
	The generation unit will be "base-loaded" and operate continuously except for maintenance and unplanned outages.
	The generation unit will be "base-loaded" and operate continuously during normal facility operational hours which are:
	to Monday to Tuesday to Wednesday to Thursday to Friday to Saturday to Sunday
	Holiday hours are: closed; no change from above; or to (operational hours).

	The generation unit will operate according to the following electric energy output load profile using time-of-use definitions consistent with PG&E's applicable tariffs:		
	Summer % on-peak % partial-peak % off-peak ===== 100 %	Winter  % partial peak % off-peak ===== 100 %	
	The generation unit's electric ou acceptable to PG&E.	tput will be measured by a time-of-use meter	
Generation	n Efficiency Verification		
	The generation unit has no mean unit thermal output for useful pu	s of "dumping" waste heat and recovers all rposes.	
	The generation unit has the ability	y to discharge heat via (describe equipment).	
	useful purpose and subtracting th	rified by measuring heat discharged with no his amount from unit thermal output.  d by: hour meter on heat exchange unit;	
	Heat recovered for useful purpos	es will be directly measured by a Btu meter.	

## **PG&E Notification Address**

All changes to matters covered by this dec Pacific Gas and Electric Company Director – Rates and Tariffs B8M P.O. Box 770000	laration must be communicated in writing to:
San Francisco, CA 94177	
	eclare under penalty of perjury that all the achments are true and correct to the best of my
(Sig	(Date)(Place)

## Attachment A Description of Generation Unit DWR Power Charge Exemption Application

PG&E Use Only	
Application #	

Installation Location:	
Equipment Description:	
Manufacturer:	
Model:	
Nameplate Rating:kW	
Fuel:	
Operational Date:	
Actual: (already in operation)	
Estimated:	
General Description of Planned Operation (Baseload, etc.):	
-	
General Description of Planned Metering:	
General Description of Flanned Metering.	
Generator Out:	
Thermal Out:	
Design Engineer:	
Name: Telephone:	
This form completed by (company), (telephor	(name), ne), on (date).

## Attachment B Generation Efficiency Calculation DWR Power Charge Exemption Application

PG&E Use Only	
Application #	

Use calculation format below or attach separate calculations concerning expected calendar year operations.

Calculations must be consistent with Public Utilities Code Section 353.2.

	mal Output ≥ 60%	
Fuel Input		
Generator Nameplate: - Parasitic Losses:	kW kW	
= Net Electric Output	kW	
x	3412 Btu / hr / kW	
= Electric Output	Btu/hr	
Unit Thermal Output - Adj. For Wasted Thermal	Btu/hr Btu/hr	
= Net Used Thermal	Btu/hr	
		7
Fuel Input [HHV]	Btu/hr	
	x [AO]	
= Total Fuel Input [TFI]	Btu/yr	
[( TNEO ) +	( TNUT )] x 100%	≥
( TF	,,,	_

This calculation prepared by (Company),	(talanhona) on	anie), data)
	(telephone), on (telephone)	iate).
	Generation System	
· · · · · · · · · · · · · · · · · · ·	Exemption Application	
DWK Tower Charge	Exemption Application	
	PG&E Use Only Application #	
Customer Loads		
Business or Facility Name: Service Address:		
PG&E Electric Account(s):		
Is total account demand greater than 20		
Estimated Total Facility Energy Usage:	kWh	kW
(includes all on-site generation)		
OPTIONAL LOADS BELOW		
OPTIONAL LOADS BELOW		
a) Third Party Loads Served by Same Cogen Un	it	
Business or Facility Name:		
Service Address:		
PG&E Electric Account(s):		
b) Third Party Loads Served by Same Cogen Un	it	
Business or Facility Name:		
Service Address:		
PG&E Electric Account(s):		
c) Third Party Loads Served by Same Cogen		
Business or Facility Name:		
Service Address:		
PG&E Electric Account(s):		
1 Och Electric Account(s).		