

Affidavit in Support of Claim of Competition Transition Charge Exemptions

Under Public Utilities Code Section 372

This affidavit documents assertions by	("Customer") that the
Customer's facilities and operations qualify for an ex-	xemption from Competition
Transition Charges ("CTC") as authorized by Public	Utilities Code Section 372.
Customer understands that the information provided	below has a direct and material
bearing on meeting legal requirements for the CTC e	
218, 218.5, and 372 of the Public Utilities Code. Cu	
address specified below within 30 days should any o	2
become outdated or inaccurate at any time during the	
·	, 1
If the information requested within this affidavit has	already been provided in PG&E's
"APPLICATION FOR CUSTOMER GENERATION	
SURCHARGE TARIFF EXEMPTION" (Application	n), Customer may attach the
Application in lieu of completing this affidavit. Cust	•
on this affidavit.	•
Exemption Qualification Information	
(Initial all that apply.)	
The Customer owns and/or operates the c	ogeneration facility.
The generation facility, described in more	e detail in Attachment A, meets
cogeneration efficiency standards as requ	ired under Public Utilities Code
Section 218.5. Calculation of cogeneration	on efficiency is provided in
Attachment B.	
The cogeneration facility is / will be oper	
which the electric and thermal loads it de	livers energy to are located.
Delivery of electric energy to all load is /	
requirements set forth in Public Utilities (
the generation facility from being defined	as an "electric corporation."
The cogeneration unit is non-mobile.	

Cogeneration Facility Operational Information

Displaced Utility Customer Class

(Initial all that apply and complete applicable information fields.)

	The cogeneration facility will supply electric energy to Customer loads identified in Attachment C.
	The cogeneration facility will supply electric energy to other parties' electric loads as identified in Attachment C.
	Customer is not the owner or operator of the cogeneration facility and has no knowledge of energy deliveries other than to the Customer. (Note: Qualification for CTC exemptions requires information that may only be available with the cooperation of the cogeneration facility owner or operator. Customer's failure to obtain and continuously verify such warranted information may disqualify the Customer from receiving a CTC exemption now or in the future.
Generation	/ Displaced Energy Profile
	The cogeneration unit will be "base-loaded" and operate continuously except for maintenance and unplanned outages.
	The cogeneration unit will be "base-loaded" and operate continuously during normal facility operational hours which are:
	to Mondayto Tuesdayto Wednesdayto Thursdayto Fridayto Saturdayto Sunday
	Holiday hours are: closed; no change from above; or to (operational hours).

	output load profile using time applicable tariffs:	_	ons consistent with PG&E's
	Summer % on-peak % partial-peak % off-peak ====	Winter % par % off	<u>-</u>
	100 %	100 %	
 Cogenera	The cogeneration unit's elect meter acceptable to PG&E. ation Efficiency Verification	ric output will b	e measured by a time-of-use
	The cogeneration unit has no unit thermal output for useful		ping" waste heat and recovers all
	_ The cogeneration unit has the	e ability to disch	narge heat via(describe equipment)
	useful purpose and subtracting	g this amount from the sured by:	easuring heat discharged with no
	_ Heat recovered for useful pur	poses will be di	irectly measured by a Btu meter.
PG&E N	Notification Address		
P D B P	ges to matters covered by this described Gas and Electric Companion of the Rates and Tariffs Samura. O. Box 770000 an Francisco, CA 94177		be communicated in writing to:
I,informati		_ declare under attachments are	penalty of perjury that all the true and correct to the best of my
	(5	Signature)	(Date)
			(Place)

Attachment A Description of Cogeneration Unit CTC Exemption Application

PG&E Use Only	
Application #	

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

Attachment B Cogeneration Efficiency Calculation CTC 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 218.5.

Electric Output + ½ Used The Fuel Input	armar Outpu	<u> </u>	o .
Generator Nameplate: - Parasitic Losses:		kW kW	
= Net Electric Output		kW	
x	3412 H	Btu / hr / kW	
= Electric Output		Btu/hr	
Unit Thermal Output - Adj. For Wasted Thermal		Btu/hr Btu/hr	
= Net Used Thermal		Btu/hr	
Fuel Input [LHV]	_	Btu/hr	
x [AO] = Total Fuel Input [TFI]	_	Btu/yr	
(TNEO) + ½ (TFI	TNUT))] x 100%	≥ 42.5 %
(TNUT) X	X 100% TNEO)	≥ 5 %
s calculation prepared by			(nam
(company)		(telephone) (on (date

Attachment C Loads Served by Cogeneration System CTC Exemption Application

PG&E Use Only Application #	

Custon	ner Loads Business or Facility Name: Service Address:	
	PG&E Electric Account(s): yes no	
	Estimated Total Facility Energy Usage:kWh(includes all on-site generation)	kW
OPTIC	ONAL LOADS BELOW	
a) Thir	d Party Loads Served by Same Cogen Unit Business or Facility Name: Service Address:	
	PG&E Electric Account(s):	
b) Thir	Pd Party Loads Served by Same Cogen Unit Business or Facility Name: Service Address:	
	PG&E Electric Account(s):	
c) Thi	rd Party Loads Served by Same Cogen Unit Business or Facility Name: Service Address:	
	PG&E Electric Account(s):	

Rates and Tariffs