

Date:

## **Embedded Generation Connection Application Form**

This application form provides information required for an initial assessment of the Embedded Generation project.

(dd /	mm / yyyy)				
		whom will be contractually obligated for this			
Name:					
Service	Address:				
Telepho	one:	Cell:			
E-mail:		Fax:			
Enginee	ring Consultant (Electri	cal)/Developer			
Compa	ny / Person:				
Contact:					
Address:					
Telephone:		Cell:			
E-mail:		Fax:			
Project [	Description:				
Dates:	Proposed Start of Construction	on: (dd/mm/yyyy)			
	Proposed In-Service:	(dd/mm/yyyy)			
Size:	Output voltage:	V			
	Number of Phases: one	three			
	Number of Units:				
	Rating of Each Unit:	kW			
	Proposed Total Capacity:	kW			
	Proposed Total Capacity, Fu	ture: kW			
	Applicant generating Name: Service Telephote E-mail:  Engineer Compart Contact Address Telephote E-mail:  Project E Dates:	generating facility)  Name: Service Address: Telephone: E-mail:  Engineering Consultant (Electric Company / Person: Contact: Address: Telephone: E-mail:  Project Description: Dates: Proposed Start of Construction Proposed In-Service: Size: Output voltage: Number of Phases: one Number of Units: Rating of Each Unit: Proposed Total Capacity:			



7. Customer Signature:

		ther, please specify:		
	М	lanufacturer:	Mod	el Number:
N	lode of Operation	:		
	Load Displac	cement? Yes No		
	If Yes	s, existing load	kW, new loa	d kW
	Power Expo	rt? Yes No kW	1	
	Peak Period	Only? Yes No	kW	
lr	ntent of Generatio	n:		
	Participation	in OPA Standard Off	er programs? Ye	s No, Detail:
	Net Metering	g Program? (up to 500	) kW renewable so	ources)? Yes No
	Other:			
Pro	in at Taur			
	ject Type:			
Pho	tovoltaic	Wind Turbine	Bio-gas	Fuel Cell
Gas	Engine	Diesel Engine	Steam Turbine	Gas Turbine
Co-(	generation / CHP (0	Combined Heat and F	Power) Other, p	olease specify:
<i>a</i> ) <b>S</b>	ingle Line Diac	gram (SLD) and $\it b$	) Site Plan	
<b>a)</b> F	Provide a prelimina nterface point to the disconnecting device	ry Single Line Diagra e distribution system.	m (SLD) of genera The SLD should equipment and rati	ngs such as generators,
	: If the project inclu	ides upgrades to exis	ting EG facilities, s	show the existing and nev
	rical equipment.	ado apgrados to esta	9 = 0 1.00	
elect	rical equipment.  Drawing Number:	acc apgrades to eme	, Rev.:	
elect SLD <b>b)</b> F	Drawing Number: Provide a site plan		, Rev.: meter, new genera	ator meter, demarcation p
elect SLD <b>b)</b> F	Drawing Number: Provide a site plane	showing the existing relator and associated	, Rev.: meter, new genera equipment.	ator meter, demarcation p creating your site plan.

Induction

Inverter

Date: