Generating Facility Pre-Application Request Form

Preamble and Instructions

An Interconnection Customer who requests a Pre-Application Report must submit this Pre-Application Request by hand delivery, mail, e-mail, or fax to the Utility along with the non-refundable fee of \$500.

DISCLAIMER: Be aware that the Pre-Application Report is simply a snapshot in time and is non-binding. System conditions can and do change frequently.

☐ Check here if payment is	enclosed. Fee is requ	uired for application to be considered complete
Date:		
Interconnecting Customer Na	me (print):	
Contact Person:		
		Zip Code:
Telephone (Daytime):	E-Mail Address:	
Name (print):		allation contractor or coordinating company)
Role:		
Contact Person:		
Mailing Address:		
 Citv:	State:	Zip Code:
		E-Mail Address:
Facility Information:		
 Proposed Facility Location 		
Address (or cross-roads):		
City:	State: _	Zip Code:
☐ Site Map provided (Go	ogle, MapQuest, etc.)	
☐ Grid Coordinates - La	titude:	Longitude:
□ Pole or Tower number	if available:	

2) Primary Energy Source Choose one:

Choose one:		
Renewable	Non-Renewable	
1. Solar – Photovoltaic	17. Fossil Fuel - Diesel	
2. Solar – thermal	18. Fossil Fuel - Natural Gas (not	
3. Biomass – landfill gas	waste)	
4. Biomass – manure digester gas	19. Fossil Fuel - Oil	
5. Biomass – directed biogas	20. Fossil Fuel – Coal	
6. Biomass – solid waste	21. Fossil Fuel – Other (specify	
7. Biomass – sewage digester gas	below)	
8. Biomass – wood	22. Other (specify below)	
9. Biomass – other (specify below)		
10. Hydro power – run of river		
11. Hydro power - storage		
12. Hydro power – tidal		
12. Hydro power – wave		
14. Wind		
15. Geothermal		
16. Other (specify below)		
	1	
rime Mover		
Choose one:		
1. Photovoltaic (PV)	5. Steam Turbine	
2. Fuel Cell	6. Micro-turbine	
3. Reciprocating Engine	Other, including Combined Heat and Power	
4. Gas Turbine	(specify below)	
pe of Generator		
Choose one:		
1. Inverter-based Machine		
2. Rotating Machine		
3. Rotating Machine with Inverters		
170: IAM. a		
ze:kWac		
Generator Configuration:		
Single-phase		
g.c pdocdocdoc		

7) Interconnection Configuration	
□ New Generation	
☐ Stand-alone	
Addition to existing commercial or industrial customer's delivery	
Customer's Electric Utility account number:	
Customer's Electric meter number:	
Is Customer's kW load going to increase or decrease?	
□ No	
☐ Yes, Details	
Proposed Point of Interconnection on Customer-side of Utility meter	
OR	
☐ Addition to existing generation	
☐ Stand-alone	
Addition to existing commercial or industrial customer's delivery	
Customer's Electric Utility account number:	
Customer's Electric meter number:	
Is Customer's kW load going to increase or decrease?	
□ No	
☐ Yes, Details	
Type of Existing Generation:	
Size of Existing Generation: kW _{AC}	
Proposed Point of Interconnection on Customer-side of Utility meter	
Additional Comments	