



GENERATING FACILITY PREAPPLICATION REPORT REQUEST FORM

Preamble and Instructions

An interconnection customer who requests a preapplication report must submit this preapplication report request by hand delivery, mail, email, or fax to the utility along with the nonrefundable fee of \$500.

DISCLAIMER: Be aware that this preapplication report is simply a snapshot in time and is nonbinding. System conditions can and do change frequently.

Check here if payment is enclosed. Fee is required for application to be considered complete.

Date: _____

Interconnection Customer Name (print): _____

Contact Person: _____

Mailing Address: _____

City: _____ State: _____ Zip Code: _____

Telephone (Daytime): _____

Email Address: _____

Alternative Contact Information (e.g., system installation contractor or coordinating company)

Name (print): _____

Role: _____

Contact Person: _____

Mailing Address: _____

City: _____ State: _____ Zip Code: _____

Telephone (Daytime): _____

Email Address: _____

Facility Information:

1. Proposed facility location

Address (or cross-roads): _____

City: _____ State: _____ Zip Code: _____

Site map provided (Google, MapQuest, etc.)

Grid coordinates - Latitude: _____ Longitude: _____

Pole or tower number if available: _____

2. Primary energy source

Choose one:

Renewable	Nonrenewable
<input type="checkbox"/> Solar – Photovoltaic <input type="checkbox"/> Solar – Thermal <input type="checkbox"/> Biomass – Landfill Gas <input type="checkbox"/> Biomass – Manure Digester Gas <input type="checkbox"/> Biomass – Directed Biogas <input type="checkbox"/> Biomass – Solid Waste <input type="checkbox"/> Biomass – Sewage Digester Gas <input type="checkbox"/> Biomass – Wood <input type="checkbox"/> Biomass – Other (please specify) <input type="checkbox"/> Hydro Power – Run of River <input type="checkbox"/> Hydro Power – Storage <input type="checkbox"/> Hydro Power – Tidal <input type="checkbox"/> Hydro Power – Wave <input type="checkbox"/> Wind <input type="checkbox"/> Geothermal <input type="checkbox"/> Battery <input type="checkbox"/> Other (please specify)	<input type="checkbox"/> Fossil Fuel – Diesel <input type="checkbox"/> Fossil Fuel – Natural Gas (not waste) <input type="checkbox"/> Fossil Fuel – Oil <input type="checkbox"/> Fossil Fuel – Coal <input type="checkbox"/> Fossil Fuel – Other (please specify) <input type="checkbox"/> Other (please specify)

3. Prime mover

Choose one:

<input type="checkbox"/> Photovoltaic (PV)	<input type="checkbox"/> Steam Turbine
<input type="checkbox"/> Fuel Cell	<input type="checkbox"/> Micro-Turbine
<input type="checkbox"/> Reciprocating Engine	<input type="checkbox"/> Other, Including Combined Heat and Power (please specify)
<input type="checkbox"/> Gas Turbine	

4. Type of generator

Choose one:

<input type="checkbox"/> Inverter-Based Machine	
<input type="checkbox"/> Induction	
<input type="checkbox"/> Synchronous	
<input type="checkbox"/> Other (please specify)	

5. Generator/Storage Nameplate Capacity: _____ kW

Maximum Generating Capacity requested: _____ kW_{AC}

(The maximum continuous electrical output of the generating facility at any time at a power factor of approximately unity as measured at the point of interconnection and the maximum kW delivered to the utility during any metering period.)

Storage Nameplate Energy: _____ kWh

6. Generator configuration: Single-phase Three-phase

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: _____
