

# Net Metering Application for Interconnecting a Generating Facility No Larger than 100 kW



This Application is complete when it provides all applicable and correct information required below. Additional information to evaluate the Application may be required.

## An electrical permit is required for system installation

### Interconnection Customer

Name: \_\_\_\_\_

Contact Person: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Telephone (Day): \_\_\_\_\_ (Evening): \_\_\_\_\_

Fax: \_\_\_\_\_ email address: \_\_\_\_\_

### Contact (if different from Interconnection Customer)

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Telephone (Day): \_\_\_\_\_ (Evening): \_\_\_\_\_

Fax: \_\_\_\_\_ email address: \_\_\_\_\_

Owner of the facility (include % ownership by any electric Utility): \_\_\_\_\_

### Generating Facility Information

Location (if different from above): \_\_\_\_\_

Electric Utility Company: \_\_\_\_\_

Account Number: \_\_\_\_\_

Inverter Manufacturer: \_\_\_\_\_ Model \_\_\_\_\_

Interconnection inverter must be UL 1741 Listed. Is the inverter UL1741 Listed? Yes \_\_\_ No \_\_\_  
Attach manufacturer's cut-sheet showing UL1741 listing.

Inverter Nameplate Rating: \_\_\_\_\_ (kW) \_\_\_\_\_ (kVA) \_\_\_\_\_ (AC Volts)

Single Phase \_\_\_\_\_ Three Phase \_\_\_\_\_

Solar Module Manufacturer: \_\_\_\_\_ Model \_\_\_\_\_

Solar Module Nameplate Rating: \_\_\_\_\_ (Watts) \_\_\_\_\_ (Volts)

**System Design Capacity:** \_\_\_\_\_(kW)\_\_\_\_\_(kVA)

Generation type: Photovoltaic\_\_\_\_Reciprocating Engine\_\_\_\_Fuel Cell\_\_\_\_Turbine\_\_\_\_Other\_\_\_\_

Energy Source: Solar\_\_\_\_Wind\_\_\_\_Hydro\_\_\_\_Diesel\_\_\_\_Natural Gas\_\_\_\_Fuel Oil\_\_\_\_

Other (describe) \_\_\_\_\_

**Does this system include Battery storage?** Y\_\_\_\_ N\_\_\_\_ Capacity \_\_\_\_\_kW

**Is This a System Upgrade? Capacity:** \_\_\_\_\_(kW)\_\_\_\_\_(kVA)

In this section, please include information on system upgrades – for example, adding modules to existing solar installations. Please indicate the generation type and clearly describe the new added equipment. Clarify the existing system, the new equipment and a description of the final system, including **the total Wattage capacity of the modules and inverters.**

Generation type: Photovoltaic\_\_\_\_Reciprocating Engine\_\_\_\_Fuel Cell\_\_\_\_Turbine\_\_\_\_Other\_\_\_\_

Energy Source: Solar\_\_\_\_Wind\_\_\_\_Hydro\_\_\_\_Diesel\_\_\_\_Natural Gas\_\_\_\_Fuel Oil\_\_\_\_

Other (describe) \_\_\_\_\_

Description of added (new) equipment \_\_\_\_\_

**Estimated Installation Date:** \_\_\_\_\_ **Estimated In-Service Date:** \_\_\_\_\_

**A one-line electrical schematic drawing is required.** Please include provisions and show the location for the required lockable visible disconnect. The diagram should include solar modules, inverter(s), production and net meters, AC disconnect, storage and any other components. List key components – solar modules and inverters - of the Generating Facility equipment package that are currently certified:

Equipment Type	Certifying Entity
1. _____	_____
2. _____	_____
3. _____	_____
4. _____	_____

**Interconnection Customer Signature**

I hereby certify that, to the best of my knowledge, the information provided in this Application is true. I agree to abide by the Terms and Conditions of the Net Energy Metering Interconnection Agreement for an Inverter-Based Small Generating Facility No Larger than 100 kW.

Signed: \_\_\_\_\_

Print name: \_\_\_\_\_

Title: \_\_\_\_\_ Date: \_\_\_\_\_