

FEPB Application for Interconnection

This application is considered complete when it provides all applicable and correct information required below. Inaccurate information will delay approval and could result in higher interconnection costs. The required Application for Interconnection fee must be paid before the application can be reviewed.

SOLAR GENERATION OUTPUT DELEGATION

- I wish to use my solar generation onsite, with battery storage.
- I wish to use my solar generation onsite with or without battery storage, with any surplus generation flowing to the grid without benefit.
- I wish to use my solar generation onsite with or without battery storage and sell any surplus generation through _____ program.
- I wish to sell 100% of my solar generation through _____ program.

LOCAL POWER COMPANY

Name*: _____

PARTICIPANT

Name*: _____

Service Address of System*: _____ City*: _____ State*: __ Zip*: _____

Mailing Address (if different from service address): _____

Telephone*: _____ Email Address*: _____

Electric Account Number*: _____

Owner of Building (if different than customer/participant): _____

PROJECT CONTACT (IF DIFFERENT FROM PARTICIPANT)

Name: _____

Address: _____ City: _____ State: __ Zip: _____

Telephone: _____ Fax: _____

Email Address: _____

OWNER OF SYSTEM (IF DIFFERENT FROM PARTICIPANT)

Name: _____

Address: _____ City: _____ State: __ Zip: _____

Telephone: _____ Fax: _____

Email Address: _____

DISTRIBUTED GENERATION INSTALLATION CONTRACTOR

Company*: _____

Mailing Address*: _____ City*: _____ State*: __ Zip*: _____

Representative*: _____

Telephone*: _____ Email Address*: _____

Business License #*: _____ City/County/State*: _____

GENERATING FACILITY INFORMATION

Inverter Manufacturer*: _____ Model*: _____
 Proposed System Nameplate Rating*: _____ (kW DC), _____ (kVA), _____ (AC Volts)
 Annual Estimated Generation*: _____ (kWh)
 Proposed Installation Date*: _____ Proposed In-Service Date*: _____

Single Phase Three Phase

Electric Service Type: Overhead Underground

Connection Voltage: _____

List components of the Small Generating Facility equipment package and their certifying entity in the columns below:

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

BATTERY INFORMATION (SECTION REQUIRED ONLY IF SYSTEM INCLUDES BATTERY STORAGE)

Battery Manufacturer*: _____ Model*: _____
 Annual Estimated Generation*: _____ (kWh)

System Type*: AC-Coupled DC-Coupled

ADDITIONAL INFORMATION

- Provide manufacturer's specification sheets for the proposed system components to show testing and listing by a Nationally Recognized Laboratory.
- Attach a detailed one-line diagram of the proposed facility, all applicable elementary diagrams, major equipment including: number and location of PV panels, inverters, AC disconnect switch, circuit breakers, protective relays, batteries and any other components that represent the balance of the system, plus location of existing electric billing meter and proposed point of interconnection.
- Include any other applicable drawings or documents necessary for the proper design of the interconnection.

PERMISSION TO INTERCONNECT

Installer must leave AC disconnect in the "off" position to prevent unauthorized generation prior to the system acceptance test. Customer must not operate their generating facility until they receive an authorization from the LPC after all Code inspections, meter installation and LPC system acceptance test have been completed. Unauthorized parallel operation could result in injury to persons and/or damage to equipment and/or property, for which the customer may be liable.

INTERCONNECTION CUSTOMER SIGNATURE

I hereby certify that, to the best of my knowledge, the information provided in this application is true. I understand that the generation system cannot be operated in parallel with the LPC's system until I have received written approval from the LPC. I understand this project cannot begin technical review until I have paid the application fee. I understand that I may incur additional interconnection costs which must be paid before interconnection/construction work can begin. I understand that submitting this document does not obligate me to proceed with the project.

Signed: _____

Printed Name: _____ Date: _____

A complete submittal package includes the following:

1. Application for Interconnection of Distributed Generation, signed
2. Technical one-line diagrams
3. Manufacturer's specification sheets
4. **Payment of application fee: \$500.00**

