

APPLICATION FOR INTERCONNECTION AND PARALLEL OPERATION

This application form must be completed and the application fee of \$375.00 (three hundred seventy-five dollars) paid prior to any construction work or engineering design work being performed by Paulding Putnam Electric Cooperative.

Qualifying facility shall be no larger than 80% of the previous three (3) year 12-month average energy use for all predictable loads. Non-predictable loads will be determined on a case-by-case basis.

Customer's Name: _____

Address: _____

Contact Person: _____

Telephone Number: _____

Service Point Address: _____

Information Prepared and Submitted by: _____

(Name and Address)

The following information shall be supplied by the Customer or Customer's designated representative. All applicable items must be accurately completed in order that the Customer's generating facilities may be effectively evaluated for interconnection with the Cooperative's Distribution System.

GENERATOR

Number of Units: _____

Manufacturer: _____

Type (Synchronous, Induction or Inverter): _____

Fuel Source Type (Solar, Natural Gas, Wind, etc.): _____

Kilowatt Rating (95 F at location): _____

Kilovolt-Ampere Rating (95 F at location): _____

Power Factor: _____

Voltage Rating: _____

Ampere Rating: _____

Number of Phases: _____

Frequency: _____

Any cogeneration interconnection to the Power company system shall be on the appropriate net billing rate schedule designed for cogeneration or distribution generation as determined by The Cooperative. Cogeneration shall not be combined with any other rate schedule.

Do you plan to export power: _____ Yes _____ No

If Yes, maximum amount expected: _____

If Yes, do you expect the amount of exported energy to exceed your requirements for electric energy at the service address on an annual basis? _____ Yes _____ No

Estimated annual requirements for electric energy at the service address: _____ Kilowatt-hours

Expected Energizing and Start-up Date _____

Normal Operation of Interconnection: (examples: provide power to meet base load, demand management, standby, back-up other) (please describe) _____

One-line Diagram attached: _____ Yes

Have testing results been supplied to the Cooperative documenting conformance with the Cooperative's technical requirements: _____ Yes [Note: Requires a Yes for an Application to be considered complete.]

Have all necessary government permits and approvals been obtained for the project prior to this application: _____ Yes [Note: Requires a Yes for an Application to be considered complete.]

Has the generator been certified as a qualifying cogeneration or small power production facility under the Public Utility Regulatory Policies Act of 1978 : _____ Yes [Note: Requires a Yes for an Application to be considered completed.]

Have the generator manufacturer machine characteristics been supplied to the Company: _____ Yes [Note: Requires a Yes for an Application to be considered complete.]

Layout sketch showing lockable, "visible" disconnect device : _____ Yes

Date

Customer Name

By: _____
(Signature)

Name: _____

Title: _____

Return Completed Application and payment to: Paulding Putnam Electric Cooperative, Inc.
Steve Kahle
Engineering Manager
skahle@ppec.coop
401 McDonald Pike
Paulding, OH 45879