



Application for Operation of Customer-owned Generation System Under Cooperative's Net Metering Program

This application (the "Application") should be completed as soon as possible and returned to the Cooperative at the address listed below in order to begin processing this request. Additional information provided to the Applicant includes the Cooperative's *General Description of the Net Metering Program*, *Net Metering Tariff Schedule M*, and *Agreement for Interconnection and Parallel Operation of Customer-owned Generation System with Cooperative's distribution system under Cooperative's Net Metering Program*.

INFORMATION: *This Application is used by the Cooperative to determine the required equipment configuration and special studies (if any) for the Net Metering Customer interface. Every effort should be made to supply as much information as possible.*

OWNER/APPLICANT INFORMATION

Legal Name of Owner/Applicant: _____
Mailing Address: _____
City: _____ County: _____ State: _____ Zip Code: _____
Phone Number: _____ Representative (if Company): _____
Applicant's Electric Service Account Number: _____
Name/Address of the Applicant as it appears on the Applicant's electric bill:
Name: _____
Address: _____

PROJECT DESIGN/CONSULTING ENGINEER (ARCHITECT/ENGINEER) (as applicable)

Company: _____
Mailing Address: _____
City: _____ County: _____ State: _____ Zip Code: _____
Phone Number: _____ Representative: _____



ELECTRICAL CONTRACTOR (as applicable)

Company: _____

Mailing Address _____

City: _____ County: _____ State: _____ Zip Code: _____

Phone Number: _____ Representative: _____

PROVIDE PLANNED DATES AS FOLLOWS:

Installation Period: From: _____ To: _____

Testing: _____

Start Up: _____

Full Operation: _____

EXISTING ELECTRICAL SERVICE

Capacity: _____ (amperes)

Service Characteristic (mark one): () Single Phase () Three Phase

Total Site Load: _____ (kW)

Residential: _____

Commercial: _____

Industrial: _____

GENERATOR INFORMATION

Generator Rating: _____ (kW)

Annual Estimated Generation: _____ (kWh)

Manufacturer: _____ Model: _____ Version: _____

() Single Phase () Three Phase

TYPE OF PRIME MOVER (mark as applicable)

Photovoltaic (Solar): _____

Wind: _____

Water: _____

Fuel Cell: _____

Biomass: _____

MODE OF OPERATION

Interconnection Voltage: _____ Volts

Isolated: _____

Paralleling: _____

Power Export: _____

INVERTER DATA

Manufacturer: _____ Model: _____

Rated Power Factor (%): _____ Rated Voltage (Volts): _____ Rated Amperes: _____

Inverter Type (ferroresonant, step, pulse-width modulation, etc): _____

Approval/Testing Laboratory: _____

Type commutation: forced line (circle applicable one)

Harmonic Distortion: Maximum Single Harmonic (%) _____

Maximum Total Harmonic (%) _____



DESCRIPTION OF PROPOSED INSTALLATION AND OPERATION

Give a general description of the proposed installation. Include a detailed description of its planned location if different than address on electric bill when you plan to operate the generator and how it will be interconnected to your facilities.

ADDITIONAL INFORMATION REQUIRED

In addition to the items listed above, please attach a detailed one-line electrical diagram of the proposed facility, all applicable diagrams, major equipment, specifications, test reports, etc., and any other available drawings or documents necessary for the proper review and design of the interconnection.

Please attach copies of product literature about the equipment you are planning to install.

Attached () Yes () No

SIGNATURE

The Owner/Applicant agrees to provide the Cooperative with any additional information required to complete the interconnection. The Owner/Applicant shall operate equipment within the guidelines set forth by the Cooperative. Note that this application and other information below may become Exhibits in the *Agreement for Interconnection and Parallel Operation of Customer-owned Generation System under Cooperative's Net Metering Program*. That Agreement is required for Interconnection.

The Owner/Applicant certifies that all information provided in this Application is true and accurate.

Owner/Applicant

Date



ELECTRIC COOPERATIVE CONTACT FOR APPLICATION SUBMISSION AND FOR MORE INFORMATION:

Cooperative **Bridger Valley Electric Association, Inc.**

Cooperative contact: Patrick Corun, P.E.

Title: Engineering Manager

Address: 40014 I-80 Business Loop

PO Box 399

Mountain View, WY 82939

Phone: (307) 786-2800

Fax: (307) 786-4362

e-mail: pcorun@bvea.net

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Other information that was provided by the Cooperative with this Application:

- Rate Schedule for Net Metering
- General Information about Cooperative's Net Metering Program
- Customer Guidelines for Electric Power Generation Installation and Interconnection