



Renewable Net Metering Application

Heber Light & Power Application for Interconnection

This Form must be filled out completely and submitted to Heber Light & Power before a Customer can interconnect with Heber Light & Power's distribution system. Please refer to the Heber Light & Power Net Metering Policy at <http://www.heberpower.com/hlp-net-metering-policy.pdf> for specific requirements.

A. Customer Information

Customer Name: _____

Customer Mailing Address: _____

City: _____ State: _____

Installation Address (if different): _____

City: _____ State: _____

Phone Number: _____ Fax Number: _____

Email Address: _____

B. Equipment Information

Installation Type (check one) Solar Hydro Wind

Manufacturer: _____

Model Number: _____

Power Rating per Unit (DC Watts): _____

Total Number of Units: _____

Maximum System Output (DC Watts): _____

C. Inverter Manufacturer Information (if applicable)

Inverter Manufacturer: _____

Inverter Model Number: _____

Inverter Continuous AC Rating (AC Watts): _____

Total Number of Inverters: _____

Maximum Inverter Output (AC Watts): _____

D. Installation Information

Inverter Location (check one): Indoor Outdoor

Inverter Location(s) Description: _____

Heber Light & Power Accessible AC Disconnect Switch Location (must be provided):

System Type (check one):

Net Metering – Customer’s system is capable of back feeding through the utilities’ meter

Dedicated Circuit – Utility power is used for backup only

Stand-alone – Customer’s system does not interconnect with Heber Light & Power’s system

Heber Light & Power recommends using a battery storage system in conjunction with all renewable electrical generation systems.

Will the installed generation system use a battery storage system? Yes No

Battery Manufacturer: _____

Battery Model Number: _____ QTY. _____

Battery Voltages: _____ Amp Hours: _____

Battery Bank Voltages: _____ Amp Hours: _____

E. Interconnect Single-Line Diagram

Customer shall provide a detailed single-line diagram of the proposed installation. Diagram shall include all pertinent details of the installation, including:

Manufacturers, model numbers and sizes of all equipment, conductor, breakers, disconnects, inverters, panels, etc. and depict the manner in which the devices are connected.

F. Renewable Energy Credits (RECS)

When the Customer receives RECs they have the option of transferring ownership of those RECs to Heber Light & Power. If the Customer chooses to transfer ownership of their RECs to Heber Light & Power, the Customer will be paid for their excess generated electricity at the current Residential Retail rate*.

If the Customer chooses to retain ownership of their RECS they will be paid for their excess generated electricity at the current “avoided cost feed in” rate*.

Both rates are available at:

http://www.heberpower.com/docs/customer_service.pdf

On December 31 of each year the customer’s account(s) will be settled by issuing a check to pay the customer for any credit balance existing on that date.

Heber Light & Power would prefer to have the Customer transfer ownership of their RECs to Heber Light & Power however, it is ultimately the Customer’s decision.

Do you agree to transfer ownership of any RECs associated with this generating-facility to Heber Light and Power?

Yes No

The minimum term of the transfer of REC ownership is fifteen (15) years.

If yes, the term of transfer of ownership to Heber Light & Power of the REC’s as outlined above is from _____ to _____.

By signing this application, the Applicant agrees with the Terms and Conditions for Net Metering Service in accordance with the Heber Light and Power Electric Service Rule No. 14 - Net Metering.

Signature _____ Date _____

*See Heber Light and Power’s Rate Schedule