

Black Hills Energy Colorado Electric, LLC d/b/a Black Hills Energy

2024 Community Solar Garden (“CSG”) Standard Offer Program

CSG STANDARD OFFER APPLICATION

CSG PRODUCER

CSG Producer Name:

Street:

City:

State:

Zip Code:

CSG Producer Colorado

Yes/No

Certificate of Good Standing:

CSG Producer represents and warrants that it has full authority to act as an authorized agent for the PV System Owner (if different) in completing and submitting this Application: Yes/No

PRIMARY APPLICATION MANAGER

Salutation:

First Name:

Last Name:

Title:

Primary Phone:

Secondary Phone:

Email:

PV SYSTEM OWNER

Same as CSG Producer:*

Yes/No

***even if “yes,” remainder of this section must be completed**

PV System Owner Name:

Street:

City:

State:

Zip Code:

Contact Name:

Title:

Primary Phone:

Secondary Phone:

Email:

**PV System Owner Colorado
Certificate of Good Standing:**

Yes/No

CSG INFORMATION

| | |
|---|------------|
| Street: | |
| City: | |
| State: | |
| County: | |
| Zip Code: | |
| GEO Location (Coordinates): | |
| CSG Name: | |
| Total CSG System Capacity (kW AC): | |
| REC Price (\$/kWh): | \$0.00/kWh |
| New and Original Equipment ** | Yes/No |

** New and original equipment must be UL approved and meet IEEE and other applicable standards; application will be disqualified and will not be considered if the answer to this question is “no”)

Estimated Completion Date***

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| |
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*** Completion date must be no later than 24 months from date the CSG Producer Agreement is signed

Include Form F (Level 2 FRP Photovoltaic System Review Form) with the submitted application.

Application Submittal:

By submitting this Application, CSG Producer, on its own behalf and on behalf of the PV System Owner, if different, certifies that (a) this Application is true and accurate in all respects; (b) the proposed CSG system qualifies as a community solar garden or “CSG” and meets the requirements of the Colorado statute governing CSGs (C.R.S. § 40-2-127), Black Hills Energy’s tariffs (including Black Hills’s Community Solar Garden Service tariff), and applicable rules of the Public Utilities Commission of the State of Colorado; and (c) the CSG Producer will timely comply with all elements of the Application process and failure to do so will result in the Application being rejected. The Nameplate capacity requested in this Application will not be “reserved” until the following have been provided to Black Hills Energy, within the time and in the manner requested by Black Hills Energy: State of Colorado Certificate of Good Standing for both CSG Producer and PV System Owner, Application Deposit Amount, Deposit Agreement, Application Escrow Amount, Escrow Agreement, and completed Level 2 Photovoltaic System Review form, Line Diagram and Site Plan (including specific proposed location of system interconnection).

Form F - Level 2 RFP Photovoltaic System Review Form

Level 2 Renewable Energy System Review

| Customer Information | |
|--|--|
| RENEWABLE ENERGY SYSTEM Rating (DC Watts) | |
| Inverter: (single phase) (three phase) | |
| Inverter model number | |
| Main entrance voltage | |
| Main entrance voltage configuration (3 phase Y grounded, 3 phase Delta, 3 phase Delta grounded, single phase 3 wire, Single phase network) | |
| Main entrance size (A) | |
| Address/Location/Sec-Twp-Rng of RENEWABLE ENERGY SYSTEM | |
| Include map/sketch of Black Hills Energy primary (>600V) system relative to customer RENEWABLE ENERGY SYSTEM | |

Attach Site plan view showing Renewable Energy System relative to Black Hills Energy power lines

Phone Number: _____ Customer Name: _____ Account Number: _____
 Engineer: _____ Contact number: _____

| | |
|--|--|
| AC output of the Renewable Energy system: _____ Kilowatts | Check List: Fill-in or check each box when submitting: Level 2 form filled out by engineer: ____ (1 each meter) Load History ____ by BHE One Line Diagram, including location of Production Meter ____ Transformer Station Number (best info found in field) ____ Nearest Street Intersection _____ |
| Magnitude and duration of the fault current generated by the | |
| Renewable energy system- AC output/ Inverter: | |
| _____ SECONDS | |
| _____ AMPS | |
| Voltage that the fault current above is generated at: _____ VOLTS | |
| Type of interconnection to utility (3 phase or single phase) | |
| If the Renewable Energy System is interconnected to a secondary (< 600 Volts) system, are other Black Hills Customers served from the same secondary system. ____ Yes ____ No | |
| Commercial businesses served with three phase conductors shall have a 3 phase inverter interconnected to Black Hills. 3 single phase inverters are not an acceptable substitute. | |