

Standard Distributed Generation Application Form(Generation 20 kW or less) Richland Electric Cooperative

R6027 (6-1-2021)

Richland Electric Cooperative 30 E Robb Rd PO Box 439 Richland Center, WI 53581 608-647-3173 Member must contact REC in advance of submitting this application & fees. REC will not authorize or release information to individuals or contractors without prior contact and authorization provided by REC member. Application will be rejected until Member has contacted our office.

Application Fee: \$125.00

1. Contact Information -- The applicant is the party that is legally responsible for the generating system

| Applicant's Last Name: | | | First: | | Middle: | |
|----------------------------------|---------------------|-----------------|--------------------------|---|---------------------------------|----------|
| Applicant's Mailing Ad | ldress: | | | | | |
| Phone Number: | | E-ma | nil Address: | | | |
| Emergency Contact | Numbers for Res | sponsible Party | | | | |
| Day Phone: Eveni | | Evening Phone | ing Phone: Weekend Phone | | nd Phone: | |
| 2. Location of the Ge | eneration System | 1 | | | | |
| Street Address: | | | | | | |
| Latitude - Longitude (optional): | | | | | County: | |
| | | (i.e. 49° 32' | 06" N 91° 64' | 18" W) | | |
| 3. Electric Service A | ccount Number | | | | | |
| | | | | | | |
| | | | | | | |
| 4. Applicant's Owner | rship Interest in t | he Generation S | ystem | | | |
| Owner | Co-owner | CLease | Other _ | | | |
| 5. Primary Intent of t | he Generation S | ystem | | | | |
| Onsite use of | f power, or net en | ergy billing | | oower sales to third por Net Metering-Other | arty r Form Necessary, Conta | ict REC) |

Page 2 -- R6027 -- Standard Distributed Generation Application Form (Generation 20 kW or less)

| 6. Elect | ricity Use, Production | and Purchases | | | | |
|-------------------------|--------------------------|-----------------------|--------------------|---------------|---------------|------------|
| a. | Anticipated annual ele | ectricity consumption | on of the facility | or site: | | (kWh)/yr. |
| b. | Anticipated annual ele | ectricity production | ion system: | | (kWh)/yr. | |
| C. | Anticipated annual ele | ectricty purchases | (i.e., (a) - (b)) | | | (kWh)/yr.* |
| | * Value will be negativ | e if there are net s | ales to the Pul | olic Utility. | | _ |
| | | | | | | |
| 7. Insta | lling Contractor Inforn | nation | | | | |
| Contract | tor Contact Name | | | | | |
| Name of | f Firm: | | | | | |
| Phone Number: E-mail Ac | | | E-mail Addr | ess: | | |
| Contrac | tor's Mailing Address: | | - | | | |
| | | | | | | |
| WI Licensed Master | | | | | 5 | |
| Electrici | an Name: | | License Nu | mber: | Phone Number: | |
| 8. Requ | ested In-Service Date | | | | | |
| | | | | | | |
| 0 Provi | ide One-Line Schemat | io Diogram of the | System | | | |
| 9. Provi | | | | | | |
| | Schematic is Attached | Numb | per of Pages: | | | |
| 10. Gen | erator/Inverter Inform | ation | | | | |
| Manufac | | | | Model No.: | | |
| Version | No.: | | | Serial No.: | | |
| | | Cinale Phase | C Three Dhe | | | |
| Generat | tion Type (select one): | ○ Single Phase | | | | |
| Generat | tion Type (select one): | Synchronous | ○ Induction | ○Inverter | Other | |
| Name P | Plate AC Ratings (select | one): O | kW | 0 | kVA | volts |
| Primary | Energy Source: | | | | | |

Note: If there is more than one generator and/or inverter, attach an addtional sheet describing each.

| 11. Site Plan Showing Location of the External Disconect Switch (attach additional sheets as needed) | | | | | | |
|---|---|--|--|--|--|--|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Electronic submissions must submit drawings via email to | o dg@rec.coop- Application is not complete until submitted. | | | | | |
| 12. Liability Insurance | | | | | | |
| Carrier: | Limits: | | | | | |
| Agent Name: | Phone Number: | | | | | |
| | r, if different) shall provide a Certificate of Insurance, at this liability insurance is in place. | | | | | |
| 13. Design Requirements | | | | | | |
| a. Has the proposed distributed generation parallel | ling equipment been certified? | | | | | |
| If not certified, does the proposed distributed ge in Wis. Admin. Code chapter PSC 119? | nerator meet the operating limits defined Yes No | | | | | |
| If you do not know the answer, it is recommen | ase furnish details (e.g., copies of manufacturer's specifications). ded you contact the equipment manufacturer for the answer ne with the completed application. | | | | | |
| 14. Other Comments, Specification and Exceptions (a | ttach additional sheets if needed) | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| 15. Applicant and Installer Signature | | | | | | |
| | on provided in this Application Form is complete and correct. | | | | | |
| | | | | | | |
| Applicant Signature: | Date: | | | | | |
| Installer Signature: | Date: | | | | | |
| Cooperative Representative | Date: | | | | | |