



Application for Operation of Renewable Generation System (RGS)

For net metering service this application should be completed and returned via email, rgs@wrec.net, with the WREC interconnection agreement and support documentation.

Applicant Information

Name: _____
Mailing Address: _____
City: _____ State: _____ Zip Code: _____
Phone Number: _____
Email Address: _____
Cooperative Account Number: _____

Contractor Information

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

The Contractor certifies that the RGS has been tested and is compliant with UL-1741 and/or IEEE-1547 (2014).

Signature of Contractor: _____

System Information

System Type (Please Check): Wind Solar # of Solar Panels _____ Wattage per Solar Panel _____
Residential Commercial
Gross Power Rating _____ (AC KW)* Annual Estimated kWh Output _____

- For inverter-based systems, the AC gross power rating can be calculated by multiplying the total installed DC nameplate rating by 0.85 to account for losses in converting from DC to AC.

In addition to the items listed above, please attach the required items listed below.

- Detailed System One-line Diagram
 - Engineering quality drawing in AutoCad 2010 or PDF format
- Detailed System Specifications of RGS Modules & Inverter in PDF format
- Proof of \$1,000,000 liability insurance for any rgs system over 10.01 KW (AC). Solar systems over 10.01 KW (AC) will be inspected by WREC personal. The panel wattage and the number of panels will also be verified. Once the system has been inspected, the size verified and the applications completed, a net meter will be installed.

Email all **completed applications** and the required documents, **as a single multipage document in PDF format**, to WREC's solar application email address rgs@wrec.net. If the application and/or document package is incomplete or the package is sent via US mail, it will take longer to process the solar application.

If the Solar Contractor or Electrician needs access to the WREC meter can, contact the local WREC office to make arrangements for the seal to be removed. If the seal is cut by the contractor, there will be a \$100.00 tampering charge assessed to the WREC member.

If you have any technical questions please contact:

Dean Moore, Senior Electrical Engineer, P.E.

Phone: (352) 567-5133