



New Jersey's Clean Energy Program

ANSI C12 Certified Meter Worksheet

SITE HOST CONTACT / APPLICANT INFORMATION

Name: _____ Application/Registration Number: _____

Host Company Name (if applicable): _____
 (Name corresponds to applicant name on the REIP Application Form or site host contact on the SREC Registration Form and the number corresponds to the number listed on the Approval or Acceptance Letter by the NJBPU)

A revenue-grade kWh production meter certified to the ANSI C12.1-2008 standards is required for all projects. This meter is in addition to the bi-directional utility meter.

All solar energy systems eligible to earn SRECs must report system production based upon readings from a revenue-grade meter that meets the American National Standards Institute (ANSI) Standard C12.1-2008. This meter is in addition to the electric meter installed by the local utility to measure the home or business' electric consumption. On May 1, 2012, the New Jersey Board of Public Utilities (BPU) re-adopted Chapter 8 (renewable energy and energy efficiency) rules with amendments that became effective upon publication on June 4, 2012. In re-adopting N.J.A.C. 14:8-2.9(c), the Board eliminated the use of production estimates for systems with a capacity of less than 10 kW. The revenue-grade meter must be installed by November 30, 2012. Following that date, SRECs will be issued to systems based only upon readings obtained from a revenue-grade meter measuring the system output. See NJ Administrative Code.

For behind-the-meter systems, this production meter must be installed on the side of the transformer that is directly serving the building load.

For grid supply systems, this production meter must be installed on the side of the transformer that matches the grid voltage at the point of interconnection.

A. SYSTEM METERING

Complete all information about production meters installed and check appropriate boxes below:

| | | |
|---------------------------|--------------------|-----------------------|
| Meter Manufacturer: _____ | Meter Model: _____ | Meter Serial #: _____ |
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The meter(s) listed above must be certified to the ANSI C12.1-2008 standard of $\pm 2\%$ accuracy.

B. ENERGY PRODUCTION REPORTING

System owners must report energy production data from this system to the SREC Administrator.