

JCP&L Solar Renewable Energy Certificate (SREC)-Based Financing Meter Order Form

Fax or Mail completed form to:
 FirstEnergy Attn: Customer Service,
 6896 Miller Rd., Brecksville, OH 44144 – Fax#: 330-245-5748
 Email Address: jcpsolarrenewableenergycertificates@firstenergycorp.com

Billing Party Information

| | | | |
|-----------------------|--------------|-----------------------------|----------|
| Customer Company Name | | Project Registration Number | |
| Billing Address | City | State | Zip Code |
| Contact Person Name | Phone Number | E-Mail Address | |

Project Site - Electric Customer Information

| | | | |
|---------------------------------|--|-------|----------|
| Electric Customer Name | Electric Utility Account Number (12 digit) | | |
| Service Location Street Address | City | State | Zip Code |

| Metering Description | Typical* Installed Cost | Please Mark Selection |
|---|-------------------------|--------------------------|
| 1Ø - 200 amp self-contained meter (used for 200 amp 1Ø service) | \$200.53 | <input type="checkbox"/> |
| 1Ø - 320 amp self-contained meter (used for 320/nominal 400 amp 1Ø service) | \$252.27 | <input type="checkbox"/> |
| 1Ø – 400 amp meter type TR (used for 1Ø service > 400 amps; Includes meter, 2 current transformers and 1Ø meter socket) | \$556.95 | <input type="checkbox"/> |
| 1Ø 200 amp self-contained network type (gang) meter | \$257.70 | <input type="checkbox"/> |
| 3Ø – 300 amp self-contained meter type SC (used for 200 & 320 amp 3Ø service) | \$299.74 | <input type="checkbox"/> |
| 3Ø – 400 amp meter type TR (used for 3Ø service > 400 amps; includes 400 amp meter, three current transformers and 3Ø meter socket) | \$712.00 | <input type="checkbox"/> |

*Actual Cost May Vary

Please Read Terms and Conditions Below, Sign & Date Work Request

Please allow 4 to 8 weeks for the installation of the new SREC meter. Customer will be invoiced for the work to be completed by Jersey Central Power & Light. Participants in the SREC-Based Financing program are required to install the required metering enclosure at their expense, and purchase a JCP&L meter solely used to measure the total solar generation system kilowatt-hour output for recording SREC generation from the inverter(s). This meter is in addition to the electric service meter used for billing purposes and must be located in close proximity to the electric service meter. JCP&L will install, own and read the SREC meter. A diagram of the proposed PV system output meter wiring and enclosure, accessible disconnect switch and proximate location to the existing revenue meter must be provided with this application. See also: FirstEnergy “Information and Guidance for Customer Electric Service” for approved meter enclosures and other installation requirements. The meter will be installed following receipt of evidence of completion of required inspections for the PV system and new wiring installation.

| | |
|---------------------|------|
| Customer Signature | Date |
| Print Customer Name | |