



Middle Georgia EMC

Your Touchstone Energy® Cooperative
The power of human connections



SOLAR NET METERING SHORT FORM APPLICATION

Member's Name : _____ Date: _____

Address: _____ Cell No.: _____

Office Use Only:

Account No.: _____ Map Location: _____

Meter No.: _____ Substation: _____

Please fill out the following technical information on the solar equipment being installed.

Inverter Data:

Manufacturer: _____ Model: _____

Solar Installer Contact Name: _____ Cell No.: _____

Rated Power Factor (%): _____ Rated Voltage: _____ Rated Amps: _____

Solar Panel Manufacturer: _____ Panel AC Watts _____

Number of Panels _____ Total AC Watts Generated: _____

Please attach copy of technical specifications of the inverter to this application. AC Solar inverters must be grid capable and IEEE 1547 compliant.

Signature of Applicant: _____ Date: _____

The applicant should read Middle Georgia EMC's Distributed Generation Interconnection Policy and sign the agreement for interconnection and parallel operation of member generation prior to installing solar equipment. The member is required to install a lockable service disconnect between the meter and the solar equipment that has Middle Georgia EMC lock for use by MGEMC's personnel in the event of equipment failure to disconnect during a power outage. This form does not take the place of the DG Agreement. After the installation of the Solar Equipment, Middle Georgia EMC personnel must inspect the premise before setting a net meter.

Application Approved By: _____ Date: _____