



Delaware Electric Cooperative, Inc  
P.O. Box 600  
Greenwood, Delaware 19950

# Photovoltaic Renewable Resource Fund Grant Application

\_\_\_ Class A    \_\_\_ Class B

**Member-Owner:** \_\_\_\_\_ Account No. \_\_\_\_\_

**Phone Number (H):** \_\_\_\_\_ - \_\_\_\_\_ (W): \_\_\_\_\_ - \_\_\_\_\_ Email Address: \_\_\_\_\_

**Installation Address:** \_\_\_\_\_

City: \_\_\_\_\_ Zip: \_\_\_\_\_

**Mailing Address** (if different than above): \_\_\_\_\_

City: \_\_\_\_\_ Zip: \_\_\_\_\_

**Contractor/Installer:** \_\_\_\_\_

**Contractor License Number:** \_\_\_\_\_

**Phone Number:** \_\_\_\_\_ - \_\_\_\_\_ **Fax:** \_\_\_\_\_ - \_\_\_\_\_

**Address:** \_\_\_\_\_ **City:** \_\_\_\_\_ **State:** \_\_\_ **Zip:** \_\_\_\_\_

### System Characteristics

New Construction \_\_\_\_\_ Existing Home/Business \_\_\_\_\_ Replacement \_\_\_\_\_

System Type: Utility Interconnected \_\_\_\_\_ Utility Interconnected with Battery Backup \_\_\_\_\_

PV Array Location: Rooftop \_\_\_\_\_ Pole or Ground Mount \_\_\_\_\_ Tracking \_\_\_\_\_

Array Orientation: \_\_\_\_\_ degrees Array Tilt/Slope: \_\_\_\_\_ degrees

Module Manufacturer: \_\_\_\_\_ Module Model: \_\_\_\_\_

Module Power Rating: \_\_\_\_\_ DC Watts (At STC Condition) Number Modules: \_\_\_\_\_

Total Array Output: \_\_\_\_\_ DC Watts (No. of Modules x Power Rating)

Inverter Manufacturer: \_\_\_\_\_ Inverter Model No. \_\_\_\_\_

Inverter AC Rating: \_\_\_\_\_ AC Watts Inverter Peak Efficiency: \_\_\_\_\_

Inverter Location: \_\_\_\_\_

System Rated Output: \_\_\_\_\_ AC Watts (Total Array Output x Inverter Peak Efficiency)

Estimated Annual Electricity Production: \_\_\_\_\_ kWh per Year

Historical 2 Year Average Annual Usage (kWh): \_\_\_\_\_

Average Monthly Demand (Class B): \_\_\_\_\_

**For Applications Received On and After January 1, 2012**

