

La Plata Electric Association, Inc.
Interconnection / Net Metering
Certificate of Completion

Application ID number: _____ Net Meter Install Date: _____

A. Installer Information

Installation Company: _____

Contact Person: _____

Mailing Address: _____

City: _____ State: _____ Zip Code: _____

Daytime Phone: _____ Email: _____

B. Actual System Installation Information

System Address: _____ Production Date: _____

DC Nameplate kW Capacity: _____ System Output Rating: _____

PV Watts Annual Expected kWh Generation: _____

Array Tilt: _____ ° (90° is vertical, 0° is flat)

Array Orientation (azimuth): _____ ° (180° is south, 90° is east, 270° is west)

Inverter Manufacturer & Model: _____

Inverter Nameplate Rating: _____ Efficiency %: _____

Is the equipment UL1741 Listed? Yes No

Five-year System Warranty? Yes No

DC Disconnect Switch AC Disconnect Switch (If over 10kW)

Disconnect Location: _____

Tracker Description: _____ Battery Bank Size: _____

Installation Cost before rebates: _____

C. Hardware and Installation Compliance

The system hardware is in compliance with *Underwriters Laboratories (UL) 1741, Standard for Static Inverters and Charge Controllers for Use in Photovoltaic Systems*; *UL 1703, Standard for Safety; Flat-Plate Photovoltaic Modules and Panels*; and *IEEE 1262-1995, IEEE Recommended Practice for Qualification of Photovoltaic (PV) modules*.

The system has been installed in compliance with *IEEE Standard 929-2000, Recommended Practice for Utility Interface of Photovoltaic Systems*; *LPEA's Interconnection Standards for Cogenerators and Small Power Producers*; and with applicable requirements of local electrical codes and the *National Electrical Code® (NEC)*

Signed (Installer): _____ Date: _____

D. Electrical Inspection

As a condition of interconnection, you are required to send/fax a copy of this form along with a copy of the signed electrical permit to LPEA:

Richard Archuleta Fax: 970-247-2674 Email: rarchuleta@lpea.coop

Upon receipt of this Certificate of Completion, LPEA will schedule its inspection within ten business days. The system must pass LPEA's inspection before parallel operation with LPEA's system will be allowed.

F. Approval to Energize the Small Generating Facility (For Company use only)

Energizing the Qualifying Facility referenced above is approved and satisfies applicable LPEA Interconnection Standards for Cogenerators and Small Power Producers.

LPEA Representative Name (Print): _____

Signed (LPEA Rep.): _____ Date: _____