



Net Metering Interconnection Application

This form shall be completed and approved before the customer/contractor is allowed to apply for building and electrical permitting through the Lafayette Consolidated Government Planning, Zoning and Codes Division.

Enter information in the empty fields below. The Customer may want to have the contractor help fill out this application. Once complete, submit this form either electronically (email), through hand-delivery or by mail to:

Lafayette Utilities System
Net Metering
1314 Walker Rd.
Lafayette, LA 70506

Facility Address: _____ Application Date: _____

Customer Information	
Customer Name: _____	Contact: _____
Mailing Address: _____	City: _____ State: _____ Zip: _____
Phone No (Daytime): _____	Phone (Evening): _____
Customer Account No (from utility bill): _____	

System Information	
Type (circle one):	Solar Wind Biomass
Generator/Inverter Mfr. and Model No: _____	Qty: _____
Voltage: _____ VAC	Phase: _____ Power Factor: _____ Frequency: _____ hz
AC Output: _____ kW	Meets applicable standards? <input type="checkbox"/> UL1741 <input type="checkbox"/> IEEE1547
Solar Panel Mfr. And Model No: _____	Qty: _____
Location of AC Disconnect (relative to meter base): _____	

Installer Information	
Installer: _____	Contractor License No: _____
Mailing Address: _____	City: _____ State: _____ Zip: _____
Phone No (Daytime): _____	Phone (Evening): _____

Drawing Requirements:

- A complete one line diagram originating at the generation source and ending at the utility meter, including all equipment and Over-Current Protection Device (OCPD) ratings, directly connected to or associated with the Renewable Energy Facility
- Site address
- Generator/Inverter manufacturer, model number and quantity
- Solar panel manufacturer, model number and quantity, number of strings, panels per string
- AC disconnect distance to meter base

NOTE: All equipment and quantities should match application.

Lafayette Utilities System Use Only	
Approved: _____	Date: _____