



Application for Interconnection and Net Metering – Level 2

Use this Application form for connecting to the Kentucky Power distribution system and: 1.) the generating facility is not inverter based or is not certified by a nationally recognized testing laboratory to meet the requirements of UL 1741 or 2.) does not meet any of the additional conditions under a Level 1 Application (inverter based and less than or equal to 30kW generation).

Submit this Application (along with the application fee of \$100) to:

Attn: DER Coordinator
American Electric Power
1 Riverside Plaza – 24th Floor
Columbus, Ohio 43215-2373
614-716-2080 Office / 614-716-1605 Fax
dgsupport@aep.com

(Contact person listed is subject to change. Please visit our website for up-to-date information <http://www.kentuckypower.com>)

Applicant

Name: _____
Mailing Address: _____
City: _____ State: _____ Zip: _____
Project Contact Person: _____
Phone: (____) _____ Phone: (____) _____
E-mail Address: _____

Service Location

Name: _____
Street Address: _____
City: _____ State: _____ Zip: _____
Electric Service Account Number: _____

Alternate Contacts

Provide names and contact information for other contractors, installers, or engineering firms involved in the design and installation of the generating facilities:

<u>Name</u>	<u>Company</u>	<u>Telephone/Email</u>
_____	_____	_____
_____	_____	_____

Equipment Qualifications

Total Generating Capacity (kW) of the Generating Facility: _____

Type of Generator: () Inverter-Based () Synchronous () Induction

Energy Source: () Solar () Wind () Hydro () Biogas () Biomass

Attach documentation showing that inverter is certified by a nationally recognizes testing laboratory to meet the requirements of UL 1741.

Attach site drawing or sketch showing locations of Kentucky Power meter, energy source, accessible disconnect switch and inverter.

Attach single line drawing showing all electrical equipment from the metering location to the energy source including switches, fuses, breakers, panels, transformers, inverters, energy source, wire size, equipment ratings, and transformer connections.

Expected Start-up Date: _____