

Appendix B

 CENTRAL ELECTRIC	Application for Interconnection/Wheeling of Generation Systems
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WHO SHOULD FILE THIS APPLICATION: Anyone planning to install generation which will interconnect with Central Electric Cooperative, Inc.'s (CEC's) distribution or transmission system. This application should be completed and returned to CEC's Engineering and Operations Department in order to begin processing the request. A \$1,000 payment is required with this submission.

INFORMATION: This application is used by CEC to perform a preliminary interconnection review. The Interconnection Member shall complete as much of the form as possible. The fields in **BOLD** are required to be completed to the best of the Interconnection Member's ability. The Interconnection Member will be contacted if additional information is required. CEC's response may take up to 20 business days after receipt of all the required information. **Interconnection Member must submit confirmation that they are in BPA's Interconnection Request Queue with their CEC application.** An explanation of BPA's requirements and applicable forms can be found on the BPA website:

http://transmission.bpa.gov/business/generation_interconnection/

MEMBER/INTERCONNECTION MEMBER (required)		
Company / Interconnection Member's Name:		
Representative:	Phone Number:	FAX Number:
Title:		
Mailing Address:		
City:	State:	Zip code:
Email Address:		
LOCATION OF GENERATION SYSTEM INTERCONNECTION		
Street Address, legal description or GPS coordinates:		
PROJECT DESIGN / ENGINEERING (if applicable)		
Company:		
Representative:	Phone:	FAX Number:
Mailing Address:		
City:	State:	Zip code:
Email Address:		
ELECTRICAL CONTRACTOR (if applicable)		
Company:		
Representative:	Phone:	FAX Number:
Mailing Address:		
City:	State:	Zip code:
Email Address:		
GENERATOR SUPPLIER (if applicable)		
Company:		
Representative:	Phone:	FAX Number:

Mailing Address:		
City:	State:	Zip code:
Email Address:		
GENERATOR DESCRIPTION		
Manufacturer:		Model:
Type (Synchronous Induction, Inverter, etc):		Phases: 1 or 3
Nameplate kW:	Standby kW)	Frequency:
Rated Power Factor (%):	Rated Voltage (Volts):	Rated Current (Amperes):
Energy Source (gas, steam, hydro, wind, etc.)		
TYPE OF INTERCONNECTED OPERATION (check all that apply)		
Interconnection / Transfer method:		
<input type="checkbox"/> Open <input type="checkbox"/> Closed <input type="checkbox"/> Soft Loading <input type="checkbox"/> Extended Parallel <input type="checkbox"/> Inverter		
Proposed use of generation: (Check all that may apply)		Duration Parallel:
<input type="checkbox"/> Peak Reduction <input type="checkbox"/> Standby <input type="checkbox"/> Energy Export Sales <input type="checkbox"/> Cover Load		<input type="checkbox"/> None <input type="checkbox"/> Limited <input type="checkbox"/> Continuous
ESTIMATED LOAD INFORMATION		
The following information will be used to help properly design the interconnection. This Information is not intended as a commitment or contract for billing purposes.		
Minimum anticipated load (generation not operating):	kW:	kVA:
Maximum anticipated load (generation not operating):	kW:	kVA:
ESTIMATED START/COMPLETION DATES		
Construction start date:	Completion (operational) date:	
DESCRIPTION OF PROPOSED INSTALLATION AND OPERATION		
<p>Attach a single line diagram showing the switchgear, transformers, and generation facilities. Give a general description of the manner of operation of the generation (cogeneration, closed-transition peak shaving, open-transition peak shaving, emergency power, etc.). Also, does the Interconnection Member intend to sell power and energy or ancillary services and/or wheel power over CEC's facilities? If there is intent to sell power and energy, also define the target market. Note: If Interconnection Member is providing a completed CEC Engineering Data Submittal form with this application, this part may be omitted; simply note below "See attached Engineering Data Submittal".</p>		
APPLICATION ACKNOWLEDGEMENT & AGREEMENT		
<p>With this Application, CEC will review the proposed Generation System Interconnection, identify the additional equipment and costs involved with the interconnection of this system to CEC's system, and provide a budgetary estimate of those costs. It is understood that the estimated costs supplied by CEC will be determined using the information provided. The Interconnection Member also agrees to supply, as requested, additional information, to allow CEC to better review this proposed Generation System interconnection request. By signing below, the Interconnection Member agrees and acknowledges they have read CEC's Interconnection Requirements for Generation System and will design, operate and maintain the Generation System and interconnection in accordance with those requirements.</p>		
Interconnection Member Name (print):		
Interconnection Member Signature:		Date: