





P.O. Box 2090 • Cut Bank, MT 59427

**System Information Continued**

Energy Source:			
<input type="checkbox"/> Solar/PV	<input type="checkbox"/> Wind	<input type="checkbox"/> Hydro	<input type="checkbox"/> Diesel
<input type="checkbox"/> Natural Gas	<input type="checkbox"/> Other:		
Inverter Nameplate Rating		Disconnect Switch:	
KW (AC)	<input type="checkbox"/> 10 <input type="checkbox"/> 30	<input type="checkbox"/> AC	<input type="checkbox"/> DC
Disconnect Location:			
Estimated Install Date:		Estimated In-Service Date:	
Maximum Physical Export Capability Requested KW(AC):			

List components of the Small Generator Facility electrical equipment package, the certifying entity, and standard number. Attach additional sheets as needed for components list and attach manufacturer specification sheets for all certified or standardized equipment, including Manufacturer and Model Information.

System Component Description	Certifying Entity (IEEE 1547, NRTL*)	Standard#
1. _____	_____	_____
2. _____	_____	_____
3. _____	_____	_____
4. _____	_____	_____
5. _____	_____	_____

\*Nationally Recognized Testing Laboratory

**Documentation Requirements**

Please include a copy of the site electrical one-line diagram showing the configuration of all Small Generating Facility equipment, current and potential circuits, and production and control schemes.

If the proposed system includes storage components, please provide an explanation of the charging, discharging, and operating plan for the storage device, including a one-line diagram that includes the storage device.

Enclose a detailed site diagram and any other documentation necessary to indicate the precise physical location of the proposed Small Generator Facility and related equipment (e.g., solar array diagram, inverter location, storage location, USGS topographic map or other diagram or documentation including solar array, inverter location, disconnect location, etc.).