

Distributed Generation Interconnection Checklist

<i>Sequence of tasks and submissions for interconnection to Minnesota Valley Cooperative</i>	
<input type="checkbox"/>	An interconnection application to be submitted by the member. Insufficient information will delay approval
<input type="checkbox"/>	<ol style="list-style-type: none">1. A one line diagram containing all components to be submitted by the member2. All equipment specifications to be submitted by the member3. UL documentation for all equipment to be submitted by the member
<input type="checkbox"/>	Submitted application will be reviewed and installation cost will be calculated by the cooperative
<input type="checkbox"/>	Upon approval the member will be asked to submit a written letter of "intent to interconnect"
<input type="checkbox"/>	A meeting will be set up to discuss all aspects and policies of the installation with the member, installation contractor and the cooperative
<input type="checkbox"/>	Generation equipment installation can begin
<input type="checkbox"/>	Contract will be drawn up and signed by the member and the cooperative
<input type="checkbox"/>	Metering and interconnection wiring will be done by the cooperative
<input type="checkbox"/>	Insurance verification will be submitted by the member
<input type="checkbox"/>	Interconnection fees will be paid by the member
<input type="checkbox"/>	Electrical inspection affidavit will be submitted by the electrical contractor
<input type="checkbox"/>	Joint inspection with Minnesota State Electrical Inspector and the cooperative will be done
<input type="checkbox"/>	"Anti-Islanding" test will be performed by the cooperative
<input type="checkbox"/>	Unit can go "online"