## **Application for Interconnection Distributed Generation Facilities**



Date:	Application No. (assigned by Tri-County EMC staff):		
	Service Order No. (assigned by Tri-County EMC staff):		
	Map Location (assigned by Tri-County EMC staff):		
NOTICE:			
Tri-County EMC Members	(Customer Generators) shall not operate a distributed generation facility in parallel		
with Tri-County's EMC ele	ectric distribution system until such time as the facility has received a final inspection		
of the installation by the	appropriate local authorities and Tri-County EMC staff. Tri-County EMC must inspect		
the interconnection insta	llation and formally notify the Member in writing that the Member is now		
authorized to operate in p	parallel with the Tri-County EMC electric distribution system. Unauthorized parallel		
operation of the distribut	ed generation facility may result in injury to personnel and/or equipment damage		
for both Tri-County EMC a	and the Member. <u>Unauthorized parallel operation will result in disconnection by Tri-</u>		
County EMC and potentia	lly delay formal approval by Tri-County EMC until such time as another inspection		
can be scheduled and suc	cessfully performed.		
	r Contact Information: rator (Member) or their designated representative shall supply the following		
Customer Name:	Service Address:		
City:	State:		
Zip Code:			
Phone Number:	E-mail Address:		
Account Number (Tri-Cour	aty EMC hilling accountly		

Distributed Generation Facility Lo	cation (if different from service address):		
Street Address:			
City:	State:		
Zip Code:	Phone Number:		
Cell Phone Number:	Fax Number:		
OREMC Account Number:			
Customer Generator Engineer Info	ormation (if applicable)		
Company Name:	Name:		
Mailing Address:	City <u>:</u>		
State:	Zip Code:		
Phone Number:	Email:		
PE License Number:			
Manufacturer/Distributor Informa			
Company:			
Mailing Address:			
State:			
Phone Number:	Email:		
Installation Contractor Informatio	on (if applicable)		
Company:	Contact Name:		
Mailing Address:			
State:			
Phone Number:	Fmail:		

## **Distributed Generation Facility Information**

Number of Generators Pro	posed:			
Generator Type (check all t	hat apply): Solar PVWin	dFuel Cell	Hydro	Other
(other, please explain)				
Generator Manufacturer(s	):			
Model Name and Number	of Each Generator:			
KW Rating:	kVA rating:	Pov	ver Factor:	
Voltage Rating:	Number of Phases:	Free	quency:	
Estimated Amount of Net E	excess Energy from Generator	·(s):	kV	√h
·	nal operation of the distribut		•	•
Will an Inverter be used?_	If so,	please provide the f	ollowing inform	nation:
Inverter Manufacturer:				
Inverter Model Name/Num	nber/Manufacturing Date:			
Inverter Power Rating:	kW;		kVA	
Disconnect Switch Rating (	cturer/Model Number: Amps): compliant with the current ve			
distributed generation fa	iagram" (a diagram show acility including the generate e distributed generator) to to (Y/N)	tor and the remain		

**Note**: Be sure to clearly indicate the physical and electrical location of the disconnect switch.

Schedule for Implementation:	
Installation Start Date:	Proposed Interconnection Date:
<b>NOTE:</b> If schedule is anticipated to take longe detailed schedule indicating the start and finish	er than six months to complete project, please attached a more n dates with quarterly milestone dates shown.
• • • • • • • • • • • • • • • • • • • •	permits and certificates issued by the local governing authorities been granted locally to proceed with the project.
I hereby certify that, to the best of my know and correct.	ledge, all of the information provided in this Application is true
Applicant Signature:	Date:
Title:	