Interconnection Application

Level 1 – 25 kW or Less



This application is used by the Cooperative to determine the required equipment configuration for the Customer interface. Every effort should be made to supply as much information as possible. This information is not intended as a commitment or contract for billing purposes. This application should be completed and returned to the Cooperative Customer Service representative to begin processing the request.

OWNER/APPLICANT INFO	ORMATION			
Name:				
Mailing Address:				
City:	County:		_ State:	Zip Code:
Generating Facility Address	:			
City:	County:		_ State:	Zip Code:
Phone Number:		Represent	ative:	
E-mail Address:				
Account Number:		Meter Number:_		
PROJECT DESIGNER (ENC	GINEERING/ARCHITEC	T) (As Applicable)		
Company:				
Mailing Address:				
City:	County:		_ State:	Zip Code:
Phone Number:		Representative:		
E-mail Address:		Web Site:		
ELECTRICAL CONTRACTO Company:	• • • • • • • • • • • • • • • • • • • •	•		
Mailing Address:				
				Zip Code:
Phone Number:		Representative:		
E-mail Address:		Weh Site		

Type of Facility. Solar Filotovoltaic in Tylina Farbille in Other (Specify Delow) in	GENERATING FACILITY INFORMATION				
ype of Facility: Solar Photovoltaic □ Wind Turbine □ Other (Specify Below) □					
ESTIMATED LOAD, GENERATOR RATING & IN-SERVICE DATE					
The following information is necessary to help properly design the Cooperative custome	er interconnection.				
Customer Type: Residential \square Commercial \square Industrial \square Agricultural/Farm \square					
Historical or Estimated Total Site Peak Load (12 Month Period) (kW	v)				
Total Rated Design Output (AC): (kW)					
Total Panel Design Output (Photovoltaic Projects Only) (DC):(kW)					
Design Annual Energy Production: (kWh)					
nverter Quantity:					
nverter Manufacturer:	_				
nverter Model:					
nverter Rating:	_				
nverter Voltage:	_				
nverter Amp Output:					
nverter Power Factor:					
nverter UL1741 Rated: Yes \square No \square					
Estimated Installation Start Date:					
Requested In-Service Date:					
ADDITIONAL PROJECT INFORMATION Now Congrating Eacility					
New Generating Facility					
Capacity or Equipment Change to Existing Generating Facility (Describe Below)					
Change of Ownership of Proposed or Existing Generating Facility (Describe Below) \Box					

Customer-Owned ☐ Cus	tomer-Leased (List Leasin	g Company Below) \Box		
Leasing Company:				
Mailing Address:				
City:	County:		_ State:	Zip Code:
Phone Number:		Representative:_		
DESCRIPTION OF PROPO	SED INSTALLATION AN	ID OPERATION		
	ne generator, the frequen	_	-	n of its planned location, the it and whether you plan to
Attach documentation con	firming a nationally recog	nized laboratory has I	isted the equ	uipment. □
Attach manufacturer data	sheets for all major equip	ment:		
PV Panels □ Invert	er(s) \square Breaker(s) \square Disc	connect Switch(es)		

nverter \square Main Panel \square Sub-Panels \square Conductor Size/Type \square Breaker Manufacturers/Types/Sizes \square use Manufacturers/Types/Sizes \square Transformer \square Disconnect Switch \square Meter \square					
Manufacturers/Types/Sizes	s □ Transformer □	☐ Disconnect Switch ☐	」 Meter □		

APPLICANT SIGNATURE

The customer agrees to provide the Cooperative with any additional information required to complete the interconnection. The customer shall operate equipment within the guidelines set forth by the Cooperative.

I hereby certify that, to the best of my knowledge, all information provided in this Interconnection Application is true