

Application for Interconnection of Distributed Generation

SMALL-SCALE, CUSTOMER-SITED GENERATION

This application is considered complete when it provides all applicable and correct information required below. Inaccurate information will delay approval and could result in higher interconnection costs. The required Application for Interconnection fee must be paid by check, payable to MLGW, before the application can be reviewed.

Section 1: Interconnection Option. Learn more about these options at www.mlgw.com/greenpower

- Self-Generation/**SG** (dual metered; using output onsite and providing any excess without compensation; monthly charge applies)
- TVA Dispersed Power Production/**DPP** (dual metered, selling 100% of output to TVA under separate 5-year Agreement; smart meters required)
- Self-Generation with TVA Dispersed Power Production/**SGDPP** (dual metered; using output onsite and selling any excess to TVA under a separate 5-year agreement; monthly charge applies; smart meters required)

Section 2: Enter Participant Information (must be MLGW Customer of Record)

Name on MLGW Account:		
Service Address of System:	City:	Zip:
Mailing Address (if different from service address):		
Telephone (Daytime):		
Email Address for MLGW Customer of Record:		
MLGW Account Number		
(check here 🔲 if location is new construction which does no		nt number yet)
Owner of Building (if different from participant):		

Section 3: Enter Project Information

A) Project Contact (If different from participant, this person will be copied on project status emails.)

Name:			
Address:	City:	State:	Zip:
Telephone (Day):			
Email Address:			

B) **Owner of System** (If different from participant, this person also must sign the MLGW interconnection agreement.) Owner Name:

Representative Name (if owner is a business):			
Address:	City:	State: Zip: _	
Telephone (Day):			
Email Address:			

	Company:			
	Mailing Address:	City:	State:	Zip:
	Representative:	Telephone:		
	Email Address:			
	Contractor's License #:	City/County/State	e:	
D)	Electrical Contractor			
	Company:			
	Mailing Address:			Zip:
	Representative:			
	Email Address:	-		
	Contractor's License #:			
	staff to create project Work Order. Omissions will result in de	ctions as data is used elays.)	by MEGW Builde	er Services Ceriter
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	staff to create project Work Order. Omissions will result in de Renewable Energy Source : Solar, Wind, Hy Inverter Manufacturer: Proposed Generation Capacity: Annual Estimated Generation: Annual Estimated Excess Generation to Flow to Generation AC disconnect, Number of Wires: Electric Service Type: Overhead Undergree Connection Voltage:	elays.) /dro,	cribe) Model: (kWh) (kWh) (kWh) and Wire Size: _	(AC Volts)

F) Additional Information / Single-Line Diagram

C) Distributed Generation Installation Contractor

Provide manufacturers' specification sheets for the proposed system components to show testing and listing by a Nationally Recognized Laboratory for compliance with the codes and standards outlined in the MLGW Distributed Generation Interconnection Procedures. In addition, attach a detailed electrical diagram of the proposed facility with all applicable elementary diagrams and major equipment including: number and location of PV panels, wind turbines, generators, transformers, inverters, AC disconnect switch, circuit breakers, protective relays, batteries and any other components that represent the balance of the system, plus location of existing MLGW electric billing meter and proposed point of interconnection.

Section 4: Have Customer Acknowledge and Sign

I have reviewed the information in Sections 1 and 2 for accuracy. I understand that the installer must leave AC disconnect in the "off" position to prevent unauthorized generation. I understand the generating system must not be operated until I have received verbal authorization from the MLGW representative conducting a successful system acceptance test, which is followed a few days later by written authorization via an MLGW-signed Distributed Generation System Acceptance Form. I understand that unauthorized operation could result in injury to persons and/or damage to equipment and/or property for which I may be liable, as well as generation meter readings being billed as consumption.

I hereby certify that, to the best of my knowledge, the information provided in this application is true. I understand this project cannot begin technical review until I or my installer have paid the application fee. I understand that I will incur MLGW interconnection costs, which will be calculated and quoted to me based on this application and which I or the installer must pay before MLGW interconnection work can begin. I understand that submitting this application does not obligate me to proceed with the project.

Signature of MLGW Customer of Record:		,
Printed Name:	Date:	
If Business or Organization, Representative's Title:		

Section 5: Submit Application, Related Documents and Application Fee

PLEASE FOLLOW INSTRUCTIONS TO AVOID DELAYS

A) Ensure you have a complete application package, containing:

- Application for Interconnection of Distributed Generation, reviewed and signed by MLGW Customer of Record (ink or electronic signature via DocuSign or similar system)
- Electrical single-line diagram (separate or part of Plan Set created for Electrical Permit)
- Manufacturers' specification sheets (separate or part of Plan Set created for Electrical Permit)
 Payment of Application fee (check only, payable to MLGW, and mailed or delivered to the address shown below. Please write "Application for Interconnection" and project address in the note field.)
 - shown below. Please while Application for interconnection and project address in the note field.
 - a. Residential applicant: \$250 **plus** \$5 per kW proposed (decimals .5 and above rounded up)
 - b. Non-residential applicant: \$500 **plus** \$5 per kW proposed (decimals .5 and above rounded up)

B) Documents should be emailed as separate electronic files (PDF) to solar@mlgw.org

C) Check for application fee should be submitted:

by mail: Energy Services Department, MLGW, P O Box 430, Memphis, TN 38101 by delivery: Energy Services Department, MLGW, 220 South Main Street, Memphis, TN 38103

Failure to include the department name shown above may result in mis-routed checks, causing delays.