

DISTRIBUTED RENEWABLE ENERGY GENERATOR INTERCONNECTION APPLICATION

MEMBER INFORMATION	Member Name		Account Number		
	Mailing Address		City	State	Zip
	Daytime Phone		Email		

LICENSED CONTRACTOR	Contractor Name		Company		
	Daytime Phone		Email		

PROJECT POINT OF CONTACT: MEMBER CONTRACTOR

PROGRAM: NET METERING BUY-ALL/SELL-ALL

GENERATION SYSTEM INFORMATION	Physical installation address (if different)		City	State	Zip
	System Design (Tracking, Tilt, Fixed, etc.)				
	Generator Nameplate Rating		kW		
	Expected Annual Output		kWh/year		
	AC Operating Voltage				
	Wiring Configuration		Single Phase or Three Phase		
	Inverter	Manufacturer	Model (Name/Number)	Inverter Power Rating (kW)	
	UL 1741 Scope 1.1A Complaint?		<input type="radio"/> Yes <input type="radio"/> No		

SIGN AND SUBMIT COMPLETED APPLICATION TO MEC WITH THE FOLLOWING:

- Site Plan
- Electric one-line drawings
- \$100 Interconnections Application Fee

SUBMIT COMPLETED APPLICATION TO:

Midwest Energy & Communications
 Attn: Nick Eltzroth
 60590 Decatur Rd.
 Cassopolis, MI 49031

I acknowledge that qualifying generators must meet all safety and interconnection standards to be approved for interconnection with Midwest Energy & Communications. I certify that the proposed generating capacity does not exceed the average annual kWh consumption of the location served by the intended interconnection meter. To the best of my knowledge, all the information provided in this application form is complete and correct.

SIGNATURE

DATE

MEC USE ONLY	
ACCOUNT NUMBER	MEMBER NUMBER
PAYMENT RECEIVED	LOAD ANALYSIS COMPLETE
APPLICATION APPROVED (AUTHORIZED SIGNATURE AND DATE)	
CONTRACT SENT	SIGNED CONTRACT RECEIVED
INSPECTION RECEIVED	METER INSTALLED
FINAL CONTRACT MAILED	FILE SCANNED
REBATE PROCESSED	QUALIFYING REBATE AMOUNT
NOTES	