

## How to Participate in the Net Metering Program

Step 1	Except for testing and inspection, the manual disconnect should be left open/off. Do not begin parallel operation until after your bidirectional meter is installed.
Step 2	Review LCEC <a href="#">Net Metering Guidelines</a> and interconnection agreement specific to the size of installed system ( <a href="#">Tier 1</a> , <a href="#">Tier 2</a> ).
Step 3	Review the LCEC <a href="#">rates</a> .
Step 4	<p>For <b>Tier One (0-10kW) and Tier Two (&gt;10kW-100kW) systems</b>, complete the electronic Interconnection Agreement and Application and Compliance form along with submission of supporting documents. * For Tier One systems, an interconnection fee of \$35 will be billed to the account after the agreement is approved. For Tier Two systems, an interconnection fee of \$300 will be billed to the account after the agreement is approved.</p> <p>For <b>Tier Three (&gt;100kW-1MW) systems</b>, please reach out to one of our <a href="#">designers</a> for review before submitting the application and compliance form.**</p>
Step 5	Upon receiving the Permission to Operate letter, member begins parallel operation.

*\*Supporting documentation includes:*

- *Passed city/county inspection.*
- *Proof of insurance in the amounts specified in the Tier 2 and Tier 3 Interconnection Agreements.*
- *An electric one-line diagram and spec sheet of the inverter and other installed equipment.*

*\*\* For Tier Three systems, supporting documentation includes electric one-line diagram and spec sheet of the inverter and other installed equipment along with proof of insurance. An application fee of \$1,000 will be required to process the interconnection request.*