

Net Energy Metering Available

to Mon Power and Potomac Edison Customers in West Virginia

With net energy metering service, customers who install eligible generating systems powered by approved alternative or renewable resources are credited for electricity that they produce and deliver back to the electric utility grid.

The generating system installed must not adversely affect the operation of our equipment or our customers' equipment. Also, it must comply with our technical requirements and not present any safety hazards to our employees and others.

Here are some other important details about the net energy metering service:

- The customer-generator must own or lease, and operate an alternative or renewable generating system intended for the primary purpose of supplying all or part of the customer's own electricity requirements.
- The generating system must be located on the customer's property or within two miles of the customer's metering point on a contiguous tract of land.
- The net energy metering service applies to residential generating systems that are 25 kilowatts (kW) or less, commercial generating systems that are 500 kW or less, or industrial generating systems that are 2,000 kW or less in nameplate capacity.

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- The customer is responsible for all equipment and installation costs of the generating system and shall install a disconnect readily accessible to the utility between the facilities of the customer-generator and the electric utility. The customer is also responsible for the costs directly incurred by the electric utility in accommodating a net metering system.
- Customer-generators who participate in the net energy metering service must maintain general liability insurance of a minimum of
 - \$100,000 for a facility that is 50 kW or less,
 - \$500,000 for a facility that is greater than 50 kW up to 500 kW, and
 - \$1,000,000 for a facility that is greater than 500 kW in nameplate capacity.

Customers planning to install a net energy metering system should submit an Interconnection Application, application fee, proof of insurance, and a diagram of their proposed generating system to their utility (Mon Power or Potomac Edison). An Interconnection Agreement must be executed before the generating system can be connected to our electric system.

If you have any questions regarding the net energy metering service, or if you would like to request an Interconnection Application, please visit **firstenergycorp.com/feconnect**, or contact one of our customer care representatives at **800-686-0022** for Mon Power or **800-686-0011** for Potomac Edison, Monday through Friday, from 8 a.m. to 6 p.m.