

FirstEnergy

Net Energy Metering Rider –Application for Service¹ (West Virginia)

Customer's Name: _____

Service Point Address: _____

City: _____ State: _____ Zip: _____

Account Number: _____

Contact Person: _____

Telephone Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Email Address: _____

This application is for electric service under the _____ Utility Company's Company's Net Energy Metering Rider for the above customer ("Customer"). This Rider is available to all Customers who own and operate a Alternative energy resource (Advanced coal technology, Coal bed methane, Natural gas, Coal gasification or liquification facility, Integrated gasification combined cycle technology, Pumped storage hydroelectric project, Synthetic gas, Tire-derived fuel, Waste coal,) or a Renewable energy resource (Biomass energy, Biologically derived fuel, Fuel cell technology, Geothermal energy, Solar photovoltaic or other solar electric energy, Solar thermal energy, Wind power, Run of river hydropower, Recycled energy) electrical generating facility that has a nameplate capacity of not greater than 25 kilowatts if installed at a residential service location, not greater than 500 kilowatts if installed at a commercial service location, or not greater than 2 megawatts if installed at an industrial service location, where such generating facility is connected for parallel operation with the service of the Company, and where such generating facility is located on the Customer's premises or contiguous property within 2 miles of the metering point.

The Customer-generator facility qualifies for the Rider as a _____ generator, which is one of those qualifying facilities identified in the Rider and restated above. Total rated generating capacity of the Customer-generator to be used and billed under the Net Energy Metering Rider, is _____ kW.

The Customer acknowledges that it has read the Net Energy Metering Rider and agrees to all terms and conditions contained therein including without limitation those specified in the Company's interconnection tariff and the Company's interconnection requirements. The customer-generator acknowledges that it is responsible for the customer charge, demand charge and other applicable charges under the applicable Rate Schedule. The customer

¹ When finished completing form, save with a new name. Place cursor on a spot other than a dropdown list to print.

agrees not to operate its generator in parallel with the Company's electrical system without specific approval in accordance with the Company's interconnection requirements.

If a Customer-generator supplies more electricity to the electric distribution system than the electric utility delivers to the Customer-generator in a given billing period, the excess kW hours shall be carried forward and credited against the Customer-generator usage in subsequent billing periods at the full retail rate. The Customer-generator acknowledges that if the Customer-generator terminates service with the electric utility, the utility is not required to provide compensation to the Customer-generator for any outstanding kW hour credits.

Customers applying for service under the "Virtual Meter Aggregation" provision of the Rider assert that they meet the eligibility requirements including: 1) the electrical service at the generator location and each of the non-generating accounts is located on properties owned or leased and operated by the Customer Generator, 2) the meter serving each of the non metered accounts is located within 2 miles of the boundaries of the Customer-generator's single or contiguous property where the generation is located and 3) the Customer-generator acknowledges that they may be charged a monthly fee for any incremental expense entailed in processing each account on a virtual meter aggregation basis.

By this application, the Customer asserts that they have read and understand the Net Energy Metering Rider and that the information provided above and on the Virtual Meter Aggregation Addendum attached to the end of this application, if applicable, is correct to the best of their knowledge.

Requested By:

Approved By:

Rejected:

NET ENERGY METERING VIRTUAL METER AGGREGATION SERVICE¹ FirstEnergy (WV)

Customer-Generator's Name: (same as on Page 1) _____

Customer-Generator's Account Number: _____

First Parasitic Account Customer's Name: _____

Service Point Address: _____

City: _____ State: _____ Zip: _____

Account Number: _____

Second Parasitic Account Customer's Name: _____

Service Point Address: _____

City: _____ State: _____ Zip: _____

Account Number: _____

Third Parasitic Account Customer's Name: _____

Service Point Address: _____

City: _____ State: _____ Zip: _____

Account Number: _____

Fourth Parasitic Account Customer's Name: _____

Service Point Address: _____

City: _____ State: _____ Zip: _____

Account Number: _____

Fifth Parasitic Account Customer's Name: _____

Service Point Address: _____

City: _____ State: _____ Zip: _____

Account Number: _____

Sixth Parasitic Account Customer's Name: _____

Service Point Address: _____

City: _____ State: _____ Zip: _____

Account Number: _____

¹ In accordance with State regulations, energy delivered to the Company's electrical distribution system will first be applied to the Host account and then evenly distributed to each of the parasitic accounts listed.