



Net Energy Metering State Legislation

February 27, 2012

Net Metering Eligibility



Residential



Commercial



Industrial

State	Eligible Resources	Residential	Commercial	Industrial	Eligible Resources	State
DE	Solar PV Only, Wind, Small Hydroelectric, Biomass	●	●	●	Solar PV & Thermal, Wind, Small Hydroelectric, Biomass	DC
IL	Solar PV Only, Wind, Small Hydroelectric, Biomass	●	●	●	Solar PV & Thermal, Wind, Small Hydroelectric, Biomass	IN
KY	Solar PV Only, Wind, Small Hydroelectric, Biomass	●	●	●	Solar PV Only, Wind, Biomass	MD
MI	Solar PV Only, Wind, Small Hydroelectric, Biomass	●	●	●	Solar PV & Thermal, Wind, Biomass	NJ
NC	Solar PV Only, Wind, Small Hydroelectric, Biomass	●	●	●	Solar PV & Thermal, Wind, Small Hydroelectric, Biomass	OH
PA	Solar PV & Thermal, Wind, Small Hydroelectric, Biomass	●	●	●	Solar PV Only, Wind	TN
VA	Solar PV & Thermal, Wind, Small Hydroelectric, Biomass	●	●	●	Solar PV & Thermal, Wind, Small Hydroelectric, Biomass	WV

Solar PV Only

Solar PV & Thermal

Wind

Small Hydroelectric

Biomass

Authority	73 P.S. // 1648.1 – 1648.8 & 66 Pa. C.S. // 2814; 52 Pa. Code Chapter 75 & 69.2101-69.2104; Electric Distribution Co (EDC) Tariff		
System Capacity Limit	Micro-Grid	Non-Residential	Residential
	5 MW	3 MW	50 kW
Standby Charges	Not Specified		
Net Excess Generation	<p>Default Service Customer – credited on kWh-to-kWh basis to the next monthly billing period through May (end of June through May annual billing cycle) at which point any remaining excess generation is compensated at the Default Service “price-to-compare” retail rate.</p> <p>Electric Generation Supplier Customer – EGSs may offer net metering under terms and conditions set forth in agreements between the EGS and the customer-generator taking service from the EGS.</p>		
Net Excess Generation Limit		

Program Capacity	Not specified
Community Aggregation	<p>Community aggregation not permitted; virtual meter aggregation permitted under the following conditions:</p> <ol style="list-style-type: none"> 1. Meter accounts must be under one customer name 2. Each meter account must be on properties owned or leased and operated by the customer. 3. Each meter account must be within two miles of the customer's property. 4. Each meter account must be within a single EDC's service territory.
REC Ownership	The owner of the alternative energy system owns the credits.
Installed Technology	Bi-directional or Dual meter