

2016 HISTORIC PRODUCT CONTENT LABEL
50% PA WindPower from WGL Energy



PA WindPower from WGL Energy matches 50% of your estimated electricity usage. In 2016, PA WindPower was made up of the following new renewable resources averaged annually.

Green-e Energy Certified New ¹ Renewables in PA WindPower 2016		Generation Location
-Wind	100%	100%: PA
Total Green-e Energy Certified New Renewables ²	100%	100%: PA

1. New Renewables come from generation facilities that first began commercial operation within the past 15 years.
2. These figures represent the resource mix of the electricity delivered to 50% PA WindPower from WGL Energy customers in 2016.

For comparison, the current average mix of resources supplying the PJM Interconnection includes: Coal (37.6%), Nuclear (35.4%), Natural Gas (22.4%), Wind (2.0%), Hydroelectric (1.0%) and Other (1.5%). This resource mix was prepared in accordance with the PJM Environmental Information Services website: <http://www.pjm-eis.com>. The PJM Interconnection is a regional transmission organization (RTO) that coordinates the movement of wholesale electricity in all or parts of Delaware, Illinois, Indiana, Kentucky, Maryland, Michigan, New Jersey, North Carolina, Ohio, Pennsylvania, Tennessee, Virginia, West Virginia and the District of Columbia.

The average home in the United States uses 911 kWh per month. [Source: U.S. EIA, 2014]

For specific information about this product, please contact WGL Energy by phone at 1-844-4ASKWGL (1-844-427-5945), or by email at WGLEnergy_info@WGLEnergy.com. You can also visit our website at www.wglenergy.com.



PA WindPower from WGL Energy is Green-e Energy certified, and meets the environmental and consumer-protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at www.green-e.org.

2016 HISTORIC PRODUCT CONTENT LABEL
100% PA WindPower from WGL Energy



PA WindPower covers 100% of your electricity usage, and is composed of 100% wind energy. A percentage of this product's renewable content, listed below, is satisfied by renewable portfolio standard (RPS) state-mandated renewables that also meet Green-e Energy eligibility rules. 100% of the product's renewable electricity content is Green-e Energy certified.

From January 1, 2016 to December 31, 2016, PA WindPower was made up of the following new renewable resources averaged annually. The proportion and generation location of the Green-e Energy eligible mandated renewables differs based on where the customer is located and the RPS rules in that state.

Green-e Energy Eligible New¹ Renewables in 100% PA WindPower

Resource Type	Voluntary Renewables	Voluntary Generation Location	Green-e Energy Eligible Mandated Renewables	Green-e Energy Eligible Mandated Generation Location	Total Green-e Energy Certified New Renewables
Wind ²	93.875%	100%: PA	6.125%	100%: PA	100%

1. New Renewables come from generation facilities that first began commercial operation within the past 15 years.
2. These figures represent the resource mix of the electricity delivered to 100% PA WindPower from WGL Energy customers in 2016.

For comparison, the current average mix of resources supplying the PJM Interconnection includes: Coal (37.6%), Nuclear (35.4%), Natural Gas (22.4%), Wind (2.0%), Hydroelectric (1.1%), and Other (1.5%). This resource mix was prepared in accordance with PJM Environmental Information Services website: <http://www.pjm-eis.com>. PJM Interconnection is a regional transmission organization (RTO) that coordinates the movement of wholesale electricity in all or parts of Delaware, Illinois, Indiana, Kentucky, Maryland, Michigan, New Jersey, North Carolina, Ohio, Pennsylvania, Tennessee, Virginia, West Virginia and the District of Columbia.

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