

## Spring Power & Gas 2020

# Wind REC Prospective Product Content Label

**Wind REC** is a Renewable Energy Certificate (REC) product and does not contain electricity. A REC represents the environmental benefits of 1 megawatt hour (MWh) of renewable energy that can be paired with electricity. For more information, see [www.green-e.org/rec](http://www.green-e.org/rec).

Wind REC matches 100% of your electricity usage. In 2020, Wind REC will be made up of the following renewable resources.

GREEN-E ENERGY CERTIFIED NEW <sup>2</sup> RENEWABLES IN WIND REC		GENERATION LOCATION
Biomass	0 %	n/a
Geothermal	0 %	n/a
Hydroelectric	0 %	n/a
Solar	0 %	n/a
Wind	100 %	National
<b>Total</b>	<b>100%</b>	<b>National</b>

1. These figures reflect the renewables that we have contracted to provide. Actual figures may vary according to resource availability. We will annually report to you before August 1 of next year in the form of a Historical Product Content Label the actual resource mix of the RECs you purchased.

2. New Renewables come from generation facilities that first began commercial operation within the past 15 years.

For comparison, the current average mix of resources supplying the United States includes: Coal (30.4%), Natural Gas (30.8%), Nuclear (19.8%), Hydroelectric (6.4%), Wind (5.6%), Biomass (1.7%), Oil (0.6%), Solar (0.9%), Geo-thermal (0.4%), Other Fossil (0.3%), and Unknown (0.1%). (From EPA eGrid 2016).

The average home in the United States uses 901 kWh per month. Source: U.S. EIA, 2016

**Green-e Energy Long Renewable Energy Certificate (REC) Disclosure:** Your purchase of Renewable Energy Certificates (RECs) supports renewable electricity production in the region of generation. A REC represents the environmental benefits of 1 megawatt hour (MWh) of renewable energy. For every unit of renewable electricity generated, an equivalent amount of RECs is produced, and by purchasing and pairing RECs with your electricity service you are using and receiving the benefits of that renewable electricity. Your REC purchase also helps build a market for renewable electricity. Increased demand for, and generation of, renewable electricity helps reduce conventional electricity generation in the region where the renewable electricity generator is located. It also has other local and global environmental benefits which may include emitting little or no regional air pollution or carbon dioxide.

The RECs in a Green-e Energy certified product are verified and certified by Green-e Energy, and the seller of a Green-e Energy certified product is required to disclose the quantity, type and geographic source of each certificate. Please see the Product Content Label provided by your REC supplier for this information. Green-e Energy also verifies that the renewable energy certificates are not sold more than once or claimed by more than one party. For information on Green-e Energy please visit its website, [www.green-e.org](http://www.green-e.org).



Our Wind REC product 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](http://www.green-e.org).

**For specific information about this product, please contact:**

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