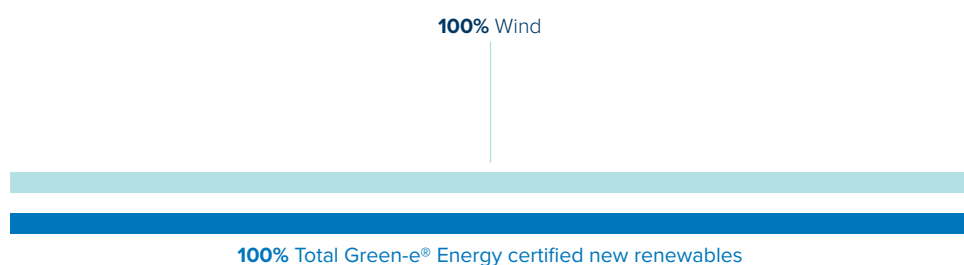


2020 Clean WindSM prospective product content label¹

Clean Wind is sold in blocks of 200 kilowatt-hours (kWh). In 2020, Clean Wind will be made up of the following new renewable resources averaged annually.

Green-e[®] Energy certified new² renewables in Clean Wind 2020



Generation location



Oregon, Washington, Idaho, Wyoming or Utah

For comparison, the current average mix of resources supplying the PGE Basic Service mix included:

This resource mix was prepared in accordance with Oregon Administrative Rule 860-038-0300.

41% Natural gas	<1% Solar
32% Hydroelectric	<1% Biomass
19% Coal	<1% Waste
5% Wind	<1% Other
2% Nuclear	



The average home in the United States uses
897 kWh per month.

[Source: U.S. EIA, 2016]



For specific information about this electricity product, please contact Portland General Electric by phone at 800-542-8818, email greenfuture@pgn.com, visit portlandgeneral.com/greenfuture or write to Portland General Electric, P.O. Box 4404, Portland, OR 97204.



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 Historic Product Content Label the actual resource mix of the electricity you purchased.
2. New renewables come from generation facilities that first began commercial operation within the past 15 years.

Clean WindSM 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 green-e.org.