

Green Power

Product content label

2022 and 2023 Green Power historic and prospective product content label¹

Puget Sound Energy's Green Power Program is sold in blocks of 200 kilowatt-hours (kWh) or matches 100% of your electricity usage. These charts provide the renewable resource mix in the PSE Green Power Program in 2022, as well as the projected resource mix in 2023.

Green-e® Energy Certified New² Renewables in the PSE Green Power Program

Fuel	2022 - Historic %	Historic locations	2023 - Prospective %	Prospective locations
Wind	74%	WA, OR, ID, MT, CO, WY and UT	76%	WA, OR, ID, MT, CO, WY, UT or BC
Solar	21%	WA, OR, CO and UT	23%	WA, OR, ID, MT, CO, WY, UT or BC
Biogas	4%	WA and OR	0%	N/A
Geothermal	1%	OR	1%	WA, OR or ID

For comparison, the current average mix of resources supplying PSE includes: Coal (36%), Hydroelectric (32%), Natural Gas (20%), Wind (10%), Nuclear (<1%), Other* (<1%). *Biomass, Geothermal, non-biogenic Petroleum. Source: Published by the Washington Department of Commerce, October 2020, with data reported by PSE in August 2020.

The average home in the United States uses 886 kWh per month. [Source: U.S. EIA, 2021]. The average PSE residential customer uses 882 kWh per month (based on 2020 data).

For specific information about this electricity product refer to the Frequently Asked Questions page, visit pse.com/greenpower, contact a PSE Energy Advisor at 1-800-562-1482, Monday through Friday 8 a.m. to 5 p.m. or email psegreenpower@pse.com.

¹The Prospective 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. Historic figures reflect the power delivered to the PSE Green Power Program's customers in 2022.

²New Renewables come from generation facilities that first began commercial operation within the past 15 years. This product includes generation from a facility that is approved under a strict set of criteria as repowered.

The PSE Green Power Program is Green-e® Energy certified, and meets the environmental and consumer-protection standards for set forth by the nonprofit Center for Resource Solutions. Learn more at www.green-e.org.

