

## 2022 PROSPECTIVE PRODUCT CONTENT LABEL<sup>1</sup>

Community Solar is a renewable electricity product. This product is sold in kW.

A purchase of 1.46kW has an estimated output of 2,268 kWh annually. The average home in your area requires 9kW to power it for one year. Purchase of a certain capacity (kW) does not guarantee a certain amount of output (renewable energy kWh) will be produced. Individual units' output may vary based on weather, efficiency and other factors.

Community Solar is sold in capacity of 1.46 kilowatts

In 2022, Community Solar will be made up of the following renewable resources.

Green-e® Energy Certified New <sup>2</sup> Renewable Energy in Community Solar		Generation Location
Olympia High School, Kittitas Community Solar, or Pine Lake Middle School	Up to 100%	Olympia, Ellensburg, or Sammamish, WA
TOTAL	100%	

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 electricity 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 Puget Sound Energy includes: Coal (23%), Wind (11%), Natural Gas (27%), Hydroelectric (24%), Unspecified (14%), Nuclear (<1%), and Other (<1%). This resource mix was prepared in accordance with Washington State Department of Commerce, October 2021, with data reported by PSE in August 2021.

The average home in PSE service area uses 882 kWh per month. Source: PSE 10K 2020. For specific information about this product, please contact Puget Sound Energy, 1-800-562-1482, [communitysolar@pse.com](mailto:communitysolar@pse.com), [www.pse.com/communitysolar](http://www.pse.com/communitysolar).



PSE Community Solar 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).