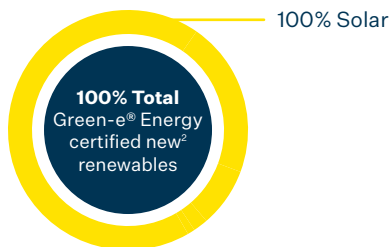


Green FutureSM Solar 2020 historic and 2021 prospective product content label¹



Green Future Solar is a renewable electricity product sold in blocks of 1 kilowatt. When you purchase a block of Green Future Solar, you purchase the renewable energy certificates (RECs) produced by 1 kW of solar panels located at the Steel Bridge Solar project in Willamina, Oregon. A REC represents the environmental benefits of 1 megawatt-hour (MWh) of renewable energy.



GENERATION LOCATION

Solar: Willamina, OR

Here's how that compares to the average mix of resources in PGE Basic Services:

41% Natural gas
32% Hydro
19% Coal

5% Wind
2% Nuclear
<1% Solar

<1% Biomass
<1% Waste
<1% Other

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

Green Future Solar price, terms and conditions

Portland General Electric

What is my contract length?	Your Green Future Solar contract is month-to-month.
How much will Green Future Solar cost?	\$5.00 per block of Green Future Solar. You can purchase as many blocks as you'd like, with a minimum purchase of one block.
Will my rates change over time?	Green Future Solar prices are based on current Oregon Public Utility Commission approved tariffs. Pricing is subject to change. All price changes require approval from the OPUC. You will be notified of any price change in advance.
What other fees might I be charged?	You must also pay all applicable federal, state or local taxes.
How will I be billed?	Your Green Future Solar charge will be listed as a separate line item on your monthly PGE bill. This charge is in addition to your regular electricity bill.
Can I cancel my participation?	You can cancel at any time with no fee. There is no minimum contract length.



The average home in the United States uses

877 kWh per month.

Source: U.S. EIA, 2019

Want to know more about Green Future Solar?

Drop us a line and we'll be happy to answer your questions.

800-542-8818

greenfuture@pgn.com

portlandgeneral.com/greenfuture

PGE, P.O. Box 4404, Portland, OR 97204

1. These figures reflect the renewables delivered to Green Future Solar customers during calendar year 2020 and projected for calendar year 2021.
2. New renewables come from generation facilities that first began commercial operation within the past 15 years.



Green Future 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 green-e.org.