

**25-year linear power production warranty on Solar Modules**  
Each of your system's Solar Modules will produce at least 98% of their nominal power during the first year. In each year they will degrade by no more than 0.54% per year so that at the end of year 25 they are producing an amount greater than or equal to 85% of their nominal power.

**25-year workmanship & material warranty on Power Optimizers**  
Each of your system's Power Optimizers shall perform as intended for a 25-year period from their shipment from the factory.

**12-year workmanship & material warranty on Inverters**  
Your system's Inverter shall perform as intended for a 12-year period from its shipment from the factory.

**5-year workmanship & material warranty on Cellular Communications Kit**  
Your system's Cellular Communication kit shall perform as intended for a 5-year period from its shipment from the factory.

Along with the peace-of-mind provided by a Northwest Renewables Solar System – designed and installed by our highly-trained experts – we offer these guarantees:

## OUR GUARANTEE



## SOLAR SOLUTIONS

INCLUDED WITH YOUR NEW HOME

lower energy bills &  
increased peace-of-mind

# HOW SOLAR WORKS



It's with good reason Spokane is Salish for *Children of the Sun*.

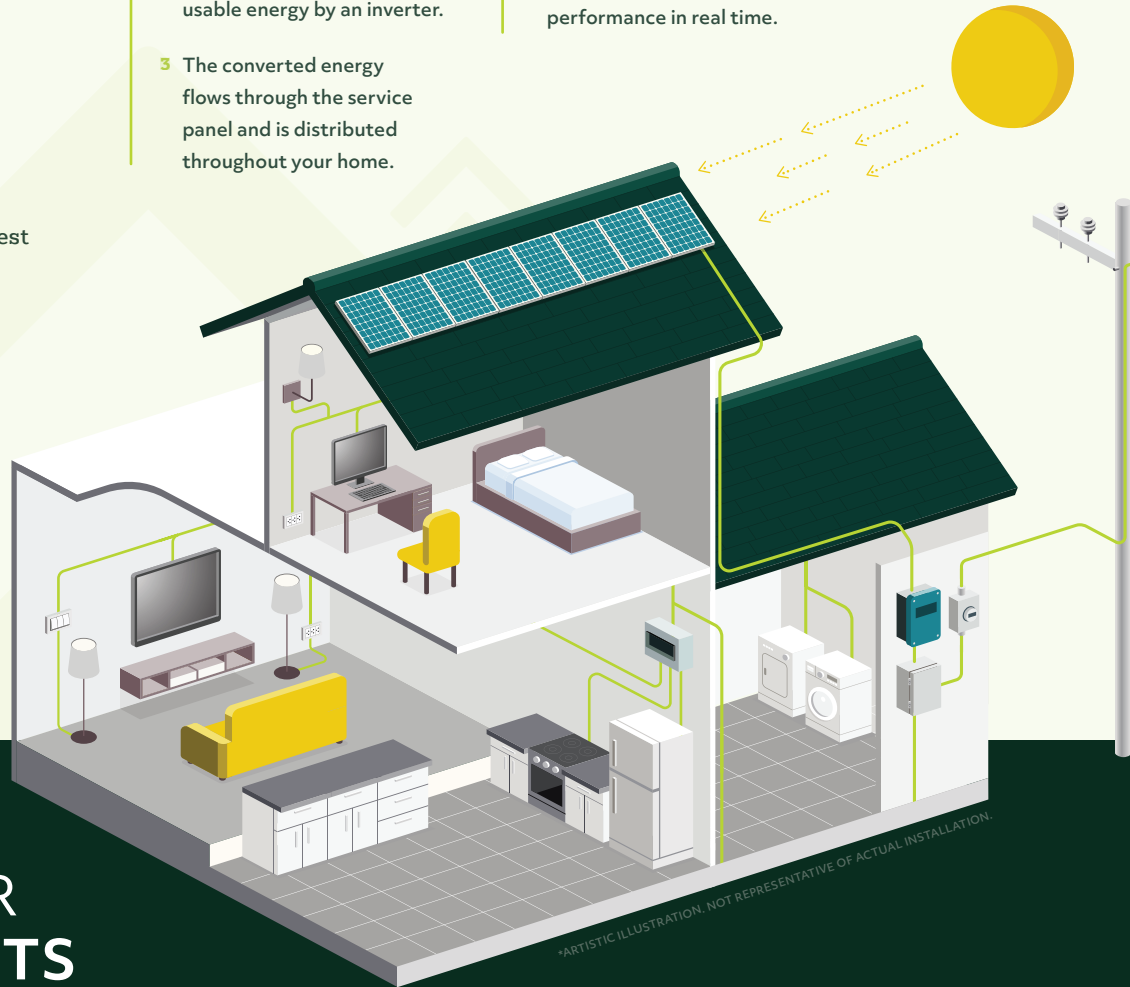
Long summer days and a cool climate make the Inland Northwest ideal for solar performance.



The utility company credits additional energy generated in the summer against your winter energy bills.

Plus, you'll receive a federal tax credit for 26% of your system's cost.

- 1 Solar panels capture sunlight in photovoltaic cells.
- 2 Sunlight is converted to usable energy by an inverter.
- 3 The converted energy flows through the service panel and is distributed throughout your home.
- 4 Energy flow is continually measured by the net meter and the monitoring system allows you to track system performance in real time.



## YOUR SOLAR COMPONENTS



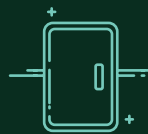
### Solar Panels

Solar panels convert sunlight into electricity, using silicon-based photovoltaic cells to turn light energy into electric energy — even on cloudy days.



### Inverter

Inverters change your panels' DC power into AC. The inverter box is mounted near your garage electrical panel.



### Service Panel

Your home's main service panel is connected to the inverter, bringing the solar electricity into your home to power lights and appliances.



### Net Meter

A net meter measures electricity flow to and from your home. If you generate more solar energy than you use, power flows to the utility grid while you get credit from the utility company.



### Monitoring System

A cloud-based app lets you monitor your system's performance in real time, panel by panel. Sit back and watch the sun make money for you!



### More Options

Add an electric vehicle charger and power your car with solar energy, too!