

Who is Puget Sound solar?

Locally-owned, Puget Sound Solar has provided Seattle with trusted solar energy solutions since 2001, empowering homeowners and businesses to embrace clean, renewable energy. As a leader in solar panel installation in Seattle, we're committed to helping you reduce energy costs while protecting the environment.

How many people are going solar in Puget Sound?

In the past few years, more than 5,500 Puget Sound Energy customers have installed their own solar-energy systems. And the number of people going solar continues to grow. It's not just our region's long and sunny summer days that suit the generation of solar-powered electricity.

Why should you choose Puget Sound solar?

As a leader in solar panel installation in Seattle, we're committed to helping you reduce energy costs while protecting the environment. At Puget Sound Solar, we specialize in residential solar installations, helping Seattle residents cut electricity bills and shrink their carbon footprint.

Is solar power a bright future for Western Washington?

Though we see plenty of rain and clouds here in Western Washington, solar power promises a bright future for our region. In the past few years, more than 5,500 Puget Sound Energy customers have installed their own solar-energy systems. And the number of people going solar continues to grow.

How does PSE metering work?

The renewable energy you send back to the grid is credited against your usage, so you only pay for the net amount of energy that PSE provides plus your basic monthly charge. If you produce more energy than you use within a given bill period, PSE banks the extra net metering credit.

Can solar power be used in the northwest?

To help demonstrate the viability of solar power in the Northwest, PSE built one of the region's largest solar arrays in 2007 at our Wild Horse Wind and Solar Facility in Kittitas County. The installation can produce up to 500 kilowatts of power. wildhorse@pse.com 509-964-7815 (April through November)

PSE is one of America's leading developers of wind power. We also promote the development of other renewable resources, including solar power. One of our highest priorities is to ensure you have adequate supplies of reliable, reasonably priced natural gas and electricity today and in ...

Puget Sound Energy adds two new clean energy projects in Washington The new projects will add almost 350 MW of clean energy from utility scale solar and battery energy storage BELLEVUE, Wash. (9/24/2024) Puget Sound Energy (PSE) is proud to announce two large projects in Washington state that will help add more clean energy to its portfolio.

Puget Sound Energy and AutoGrid have launched a virtual power plant, or VPP, they aim to grow to 100 MW by 2025, Aaron August, PSE senior vice president, chief customer and transformation officer ...

Puget Sound Energy allows customers to sign up for \$20 per month, but in return, they get bill credits for the solar energy generated by their share. Community solar doesn't always save you money.

Puget Sound Energy's Net Metering Status. As required by law, all available utility net metering data can be found in WSU's Net Metering Report. Puget Sound Energy's most recent numbers are: June 30, 2022: 67% of their ...

These solar installations allow community-based organizations, government agencies and Tribal entities to save money through lower utility bills, increasing the funding available for them to support their communities.

If you're building or remodeling, you need to follow all federal, state and local codes and pass inspections before Puget Sound Energy can install an electrical or natural gas service to the home. The 2018 Washington State Energy Code went into effect on February 1, 2021.

Avangrid has achieved commercial operation of the 150-MW Lund Hill solar farm in Klickitat County, Washington -- now the state's largest solar PV plant. The facility will supply Puget Sound Energy's Green Direct program. ...

Net-metering systems may consist of no more than 100 kilowatts of power generated from solar, wind, hydro, or bio-gas from animal waste. It may also be a fuel cell or a combined heat and power system. ... Avista Corporation, Pacific Power & Light Corporation and Puget Sound Energy, have net-metering programs. Background On June 11, 1998 ...

On average, 1 kW of solar power in the Puget Sound region can produce about 1,100 kilowatt hours (kWh) annually. Net metering lets you use the energy you generate to offset the cost of ...

Help meet carbon reduction goals and replace a portion of conventional electricity in PSE's power supply with clean energy from a solar array. Compensation. Get paid to generate energy and send it back to the grid. Pricing. Reduce energy ...

We offer voluntary renewable energy programs designed to keep sustainability within reach. Each is a way to reduce the carbon footprint of your home and make use of the Pacific Northwest's abundant clean power resources. See what renewable options are available to ...

In addition to its All-Source, DER and DSS RFPs, PSE will be issuing a voluntary Distributed Solar and Storage ("DSS") RFP in 2024 to solicit distributed solar and storage resources. In early 2022, PSE selected a vendor for its virtual power plant ("VPP") platform that will be used to dispatch DERs.

Solar power. Though we see plenty of rain and clouds here in Western Washington, solar power promises a bright future for our region. In the past few years, more than 5,500 Puget Sound ...

Puget Sound Energy (PSE) announced two large projects in Washington state that will help add more clean energy to its portfolio. The first is the Solar Power World

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Puget Sound Energy is the largest energy utility in the state, providing electric power to more than 1.2 million customers. As of December 31, 2023, PSE's electric power resources, which include company-owned or controlled resources as well as those under long-term contract, had a total capacity of approximately 6,512 megawatts (MW).

PSE's Solar Grants are funding to increase equitable access to the benefits of solar. Over the past eight years, PSE has awarded over \$5,900,000 in total grant funding to 80 local solar projects.

Acquiring Energy Procuring new energy supply. To meet the anticipated energy needs of our region in the coming years, PSE must acquire new sources of energy. We have several strategies for acquiring additional energy, approaches that meet your long-term demands for electricity and natural gas while keeping your rates as low as possible.

The Wild Horse Wind and Solar Facility and Renewable Energy Center is located 16 miles east of Ellensburg in Central Washington. The wind turbines have the capacity to generate up to 273 megawatts of electricity. The solar-power ...

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