



TAKE CONTROL OF YOUR ENERGY COSTS

The builders of your home thought ahead and built in the flexibility for you to go solar when the time is right. Not only can you lower your electricity costs when you install a solar system, you can increase your home's value too.

Energy Trust of Oregon has a network of qualified trade ally contractors that can help you with all aspects of your solar project, from site assessment and system installation to incentive and permit paperwork.

We can connect you to solar contractors in your area at www.energytrust.org/solarbid.

PLENTY OF SUN, EVEN IN OREGON

Despite its rainy reputation, Oregon is actually a great place to go solar. Did you know...

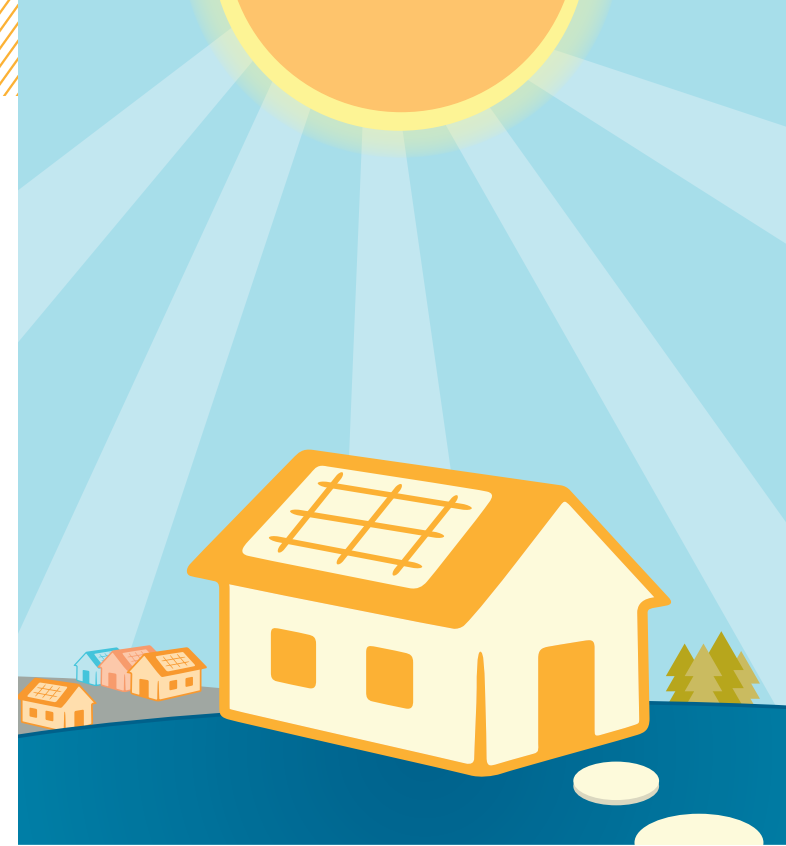
- Portland gets more sun than Germany, the world leader in solar installations.
- Oregon's sunnier cities get as much sunshine as Miami.
- Even on cloudy days, reflected ambient sunlight still produces energy.
- Our sunny summers more than make up for the gray winter months.
- Energy Trust has helped more than 13,000 Oregon homeowners go solar.



Make the move to solar and get a free custom proposal at www.energytrust.org/solarbid.

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Energy Trust of Oregon is an independent nonprofit organization dedicated to helping utility customers benefit from saving energy and generating renewable power. Our services, cash incentives and energy solutions have helped participating customers of Portland General Electric, Pacific Power, NW Natural, Cascade Natural Gas and Avista save on energy costs. Our work helps keep energy costs as low as possible, creates jobs and builds a sustainable energy future. **Printed on recycled paper that contains post-consumer waste. 1/19**

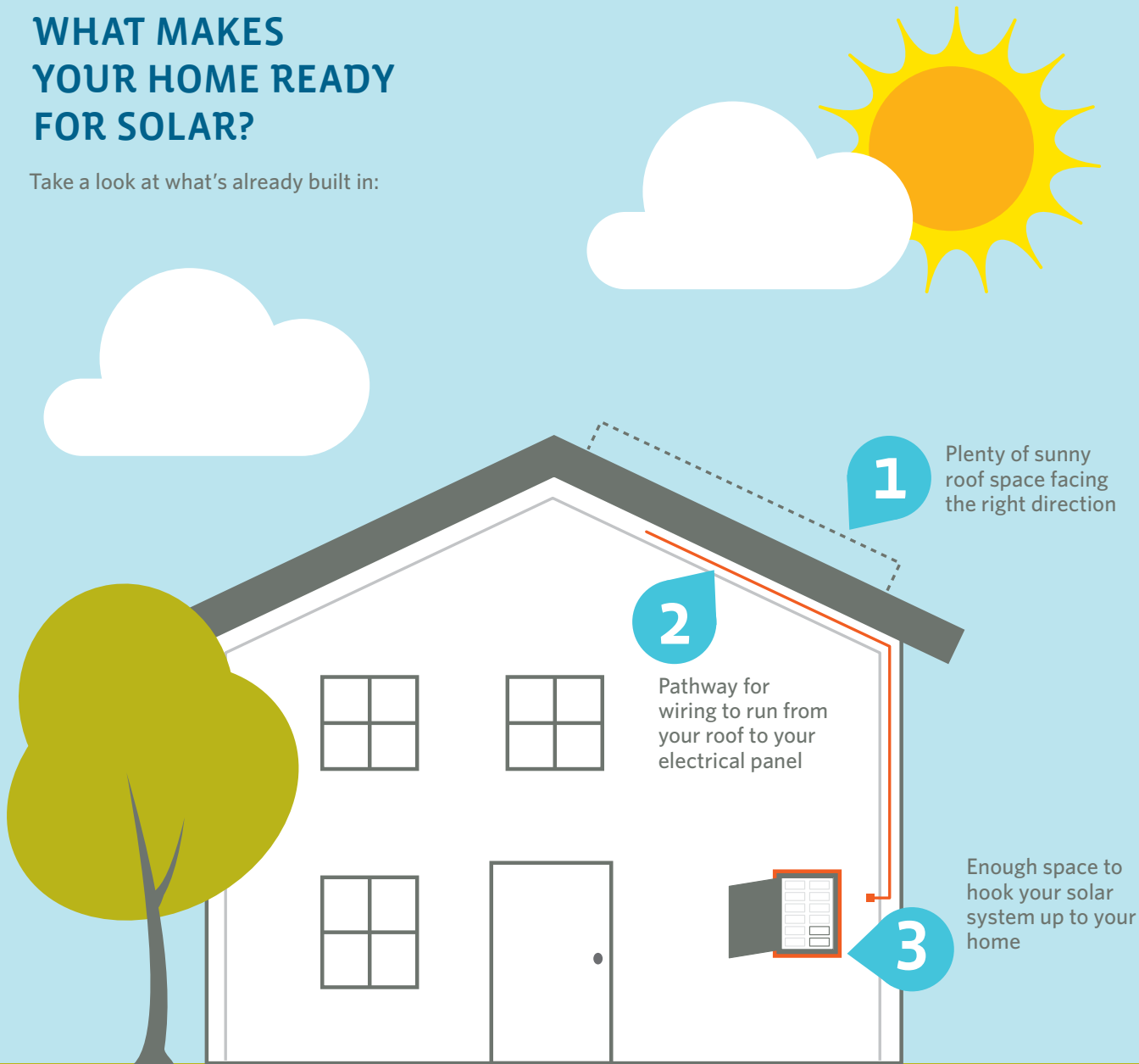


UNLEASH YOUR HOME'S SOLAR POWER



WHAT MAKES YOUR HOME READY FOR SOLAR?

Take a look at what's already built in:



YOUR HOME IS PREPPED FOR A SOLAR INSTALLATION

Take the next step and enjoy clean, free energy from the sun.

ROOFTOP SAVINGS

Most solar homes have 20 to 23 panels, which could save you about \$775 a year on energy bills. Today's solar panels are also much more efficient than they were a decade ago, so they require less space to produce the same amount of energy.

MORE AFFORDABLE THAN YOU THINK

Over the past five years, the average cost of a residential solar system has dropped by more than 40 percent. And when you combine tax credits with cash incentives from Energy Trust, you can offset up to 50 percent of your initial investment.

LOW MAINTENANCE

With no moving parts, and a production warranty of 20 to 30 years, solar panels require almost no maintenance. They remain relatively clean as long as it occasionally rains.