

The latest news on what's powering our neighborhoods



Energy insights made easy

October is energy awareness month, and we're here to help with easy, personalized advice on your home's energy use.



Quick insights anytime

Our free online home energy assessment offers a quick and convenient three-step process to help you understand and control the energy used in your home.



Advice from our energy experts

Talk to one of our energy advisors for personalized advice. Explore the online energy assessment or get connected to an energy advisor.

Visit [PSE.com/EnergyMonth](https://www.pse.com/EnergyMonth)



Know the signs of a natural gas leak

Natural gas has a distinct, **sulfur-like odor** making a leak easier to notice. Other warning signs include a **hissing sound** near gas lines or appliances, or **bubbles forming** in standing water.

If you notice any of these signs, leave the area immediately. Don't flip any switches or use your phones until you're outside. Then call 911 and PSE at 1-888-225-5773.

Learn more at [PSE.com/GasSafety](https://www.pse.com/GasSafety).



Free In-Home Energy Assessments

When you save energy, you unlock multiple benefits. You can increase your home's comfort, reduce your carbon footprint, and improve the efficiency of appliances—all while reducing costs. With our free In-Home Energy Assessments, a PSE Energy Guide will walk through your home with you, building a custom list of energy-saving recommendations and leaving you with a personalized report of possible next steps.

Schedule an assessment at [PSE.com/HEA](https://www.pse.com/HEA).



Earthquake preparedness tips

Our region is prone to earthquakes, so it's important to be prepared before the next one strikes. Keep emergency supplies on hand and know your family's emergency plan. After an earthquake, check for damage and watch for signs of a gas leak, including a gas odor, a hissing sound, or a puddle bubbling. If you don't notice any of these signs, there's no need to shut off your gas meter.

Learn more at [PSE.com/Earthquake](https://www.pse.com/Earthquake)



PSE by the numbers

Every day, our crews from Kitsap to Kittitas County work to keep power flowing safely to homes and businesses across the communities we serve. That means maintaining 26,000 miles of power lines, nearly 400 substations and more than 338,000 utility poles. Last year, PSE upgraded 20 substations and replaced hundreds of miles of wire to strengthen the system and support more reliable service for customers.