THE VOICE OF NVPSE



The latest news on what's powering our neighborhoods



You may qualify for assistance

Depending on income and household size, you may be eligible for payment assistance with your heating bill and for free energy-efficient improvements to your home.

Recipients can receive up to \$1,000 in credits from the Low Income Home Energy Assistance Program (LIHEAP) and another \$1,000 in credits from PSE's Home Energy Lifeline Program (HELP). Contact your local energy-assistance agency at 1-866-223-5425.

We troubleshoot furnace problems

Before cooler weather sets in, now is a good time to make sure your heating equipment is operating safely. If you think your natural gas furnace, water heater or other appliances are not operating safely or properly, please call us at 1-888-225-5773 to schedule a PSE natural gas service technician for a free visit to diagnose the problem. Depending on the diagnosis, the technician can perform minor repairs for a charge.

Start saving with LEDs

For a limited time, get instant discounts on SYLVANIA LEDs only at select Lowe's stores:

- LED 3-pack as low as \$2.98
- ULTRA A-line LED for \$2.98
- BR30 flood light for \$4.73

Offers good through Oct. 30, 2016. For a list of participating stores, visit **pse.com/save**.



2016 Renewable Energy Report Card

From the renewable energy generated at Puget Sound Energy-owned wind and hydro power facilities as well as what is purchased from independent power producers, we are on track to meet and exceed the required 9 percent renewable energy target by year-end 2016. The target is based on the average amount of electricity PSE customers used the prior two years.

The costs associated with the generated renewable energy and renewable energy credits are \$27.8 million per year.

Puget Sound Energy 2016 renewable energy target progress report card*

	2014	2015	2016
Target percentage	3%	3%	9%
Approved renewable energy target	635,202 MWh	626,663 MWh	1,848,542 MWh
Available renewable energy resources	635,202 MWh**	1,089,521 MWh	1,936,017 MWh

^{*} As required by the Energy Independence Act of Washington State





^{**} Actual resources used for compliance