

## Custom Solutions Need Custom Incentives

Are you looking to reduce your energy costs with energy-efficiency measures that are just right for your facilities? Are the energy-efficiency measures that you are considering not part of PSE's commercial rebate program?

This is where PSE's custom retrofit grants come in. In fact, PSE can provide a custom grant for any energy-efficiency project that meets our cost-effectiveness criteria and other PSE program requirements.

*Upgrades to HVAC systems and controls may be funded under PSE's custom retrofit grants*



Energy Efficiency Services  
PO Box 97034 EST-9E  
Bellevue, WA 98009-9734

Phone 1-800-562-1482  
Fax 425-456-2731

[PSE.COM/FORYOURBUSINESS](http://PSE.COM/FORYOURBUSINESS)

# CUSTOM INCENTIVES ARE RE-ENERGIZING

PSE offers custom retrofit grants for energy-efficiency projects that meet our cost-effectiveness criteria

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## Your Safety is Our Top Concern

If you smell natural gas:

- Leave the area immediately.
- Do not use phones (cell or land line phones).
- Do not turn any electric switches on/off or use other electrically operated devices that could cause a spark.
- Do not smoke. Do not light a match or use a lighter or do anything that might create a spark.
- Use a telephone outside the area and call PSE, 24 hours a day, at **1-888-225-5773** or **911**.

## More information

For more information on these and other energy-efficiency incentives offered by Puget Sound Energy, visit [PSE.com/ForYourBusiness](http://PSE.com/ForYourBusiness) or call a PSE Energy Advisor at **1-800-562-1482**, Monday through Friday, 8 a.m. to 5 p.m.

# INCENTIVES ARE RE-ENERGIZING

## Commonly Funded Projects

- Lighting retrofits
- Boiler upgrades
- HVAC systems and controls
- Variable-speed drive upgrades
- Heat recovery
- Insulation
- Compressed-air system upgrades
- Process improvements



*PSE incentives covered over half the installed project cost of the boiler upgrade shown here.*

## Benefits

**Financial Incentives:** PSE's custom retrofit grants help customers to offset the cost of qualifying projects. We offer up to 70 percent of the installed cost of most qualifying retrofit projects, or up to 50 percent of qualifying lighting upgrades. To qualify, the simple payback must exceed one year and meet PSE's cost-effectiveness criteria.

**Energy Interval Service:** Customers who participate in energy-efficiency programs receive access to PSE's online Energy Interval Service (EIS). The EIS is an energy-monitoring tool that provides detailed information about the energy use patterns in your facility.

**Energy-Efficiency Expertise:** Energy Management Engineers (EMEs) provide energy expertise along with information and guidance about custom retrofit grants. They will assist you in evaluating proposed energy-efficiency measures and determining simple payback. When you are ready to implement an energy-efficiency retrofit, an EME will be your point of contact for incentive funding and project verification upon completion.

**Energy Savings:** An energy-efficiency retrofit is an improvement that will help lower utility costs over the life of the equipment or system. Customers see the decrease in energy costs for years after the installation and the initial grant. Moreover, customers usually see reductions in maintenance costs with newer, more efficient equipment.



# GETTING STARTED IS RE-ENERGIZING

## Eligibility

To be eligible for PSE's custom retrofit grants, customers must purchase electricity and/or natural gas for commercial, industrial or non-residential facilities from PSE at the site where the equipment or system is installed. Custom retrofit grants require pre-approval and availability of incentives is subject to annual program budgets. PSE reserves the right to inspect installations for compliance prior to payment of incentives.

## How to Participate

Contact PSE early in the design or planning process for your retrofit project. An Energy Management Engineer can help by providing ideas for ways to save energy and information about the projects that will meet our cost-effectiveness guidelines.

1. Submit a completed custom retrofit grant application form, available at [PSE.com/ForYourBusiness](https://www.pse.com/ForYourBusiness). Be sure to include the signature of the property owner.
2. One of PSE's Energy Management Engineers will work with you and your contractor to develop a project analysis package, including the estimated energy and financial savings.
3. PSE will determine the grant amount for the project and execute the agreement for funding. Project installation may begin after the grant agreement has been fully executed.
4. Install the energy-efficiency measures according to the agreed-upon specifications.
5. PSE will visit the site to verify that measures are installed and operating according to the agreement.
6. Submit invoices and supporting documentation for the completion of project.
7. PSE will send incentive payment check after final verification.