

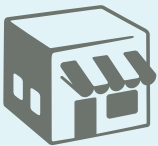


# GAS EFFICIENCY SOLUTIONS

## 2024 CASH INCENTIVES FOR BUSINESS CUSTOMERS OF NW NATURAL, CASCADE NATURAL GAS AND AVISTA

Designing your building to use natural gas efficiently can help you lower operating costs, reduce maintenance requirements and boost asset value. It can also result in more comfortable spaces for employees and customers. Energy Trust of Oregon brings these benefits into reach by offering cash incentives when you install standard energy-efficient gas equipment and systems.

If you are a business customer of NW Natural, Cascade Natural Gas or Avista and have a new construction, major renovation or tenant improvement project, you may be eligible for incentives.



### HAVE QUESTIONS ABOUT YOUR COMMERCIAL GAS PROJECT?

Contact Energy Trust at **1.877.467.0930**  
or [newbuildings@energytrust.org](mailto:newbuildings@energytrust.org).

| EQUIPMENT   | REQUIREMENTS   | BUILDING TYPE   | UNIT INCENTIVE               |
|---|--|---|------------------------------|
| <b>KITCHEN EQUIPMENT</b>  |  |   |                              |
| <b>Double Rack Gas Oven</b>   | ENERGY STAR®; Must be capable of accommodating two removable single racks of standard sheet pans measuring 18 x 26 x 1 inch or one removable double-width rack | Restaurant, foodservice, school   | \$2,000 each                 |
| <b>Gas-fired Automatic Conveyor Broiler</b><br>Conveyor Width Under 20" | Automatic conveyor with catalyst   | Restaurant, foodservice, school   | \$2,500 each                 |
| <b>Gas-fired Automatic Conveyor Broiler</b><br>Conveyor Width 20–26"    | Input rate less than 80 kBtu/h or a dual stage or modulating gas valve with a capability of throttling the input rate below 80 kBtu/h                          |   | \$3,000 each                 |
| <b>Gas-fired Automatic Conveyor Broiler</b><br>Conveyor Width Over 26"  | Installed under a type I hood  |   | \$3,500 each                 |
| <b>Gas Steam Cooker</b>   | ENERGY STAR certified  | Restaurant, foodservice, school   | \$3,400 each                 |
| <b>COMMERCIAL DISHWASHERS<sup>2</sup></b>                               |  |   |                              |
| <b>Single Tank Conveyor, Low/Dual or High Temp Dishwasher</b>           | ENERGY STAR certified  | Restaurant, foodservice, school   | \$900 each                   |
| <b>Multi Tank Conveyor, High/Dual Temp Dishwasher</b>                   |  |   |                              |
| <b>GAS HOT WATER HEATING EQUIPMENT<sup>2</sup></b>                      |  |   |                              |
| <b>Condensing Tank Water Heater<sup>3</sup></b>                         | 94% thermal efficiency or greater  | All   | \$3.50/kBtu/h                |
| <b>Condensing Tankless Water Heater</b><br>< 200 kBtu/h                 | Stacked structures with central water heating, energy factor of 0.94 or more, no external storage tank   | Multifamily   | \$140 each                   |
|   | Units must function as central water heating, 94% thermal efficiency or greater, no external storage tanks   | Coin-op laundry, gym/fitness, restaurant, school  | \$140 each                   |
| <b>Condensing Tankless Water Heater</b><br>≥ 200 kBtu/h                 | 92% thermal efficiency or greater  | All except multifamily  | \$1.40/kBtu/h                |
| <b>GAS HEATING EQUIPMENT</b>  |  |   |                              |
| <b>Condensing Furnace<sup>1</sup></b>                                   | 95% AFUE or better; Must be primary heat source for the space and must have an ECM supply fan; Capacity less than 225,000 Btu/h                                | All except multifamily  | Up to \$8.25/kBtu            |
| <b>Infrared Radiant Heaters, Non-Modulating</b>                         | Interior spaces less than 20,000 sq. ft.; Low-intensity discharge, natural gas-fired, non-condensing, positive pressure system                                 | All except multifamily  | \$1.25/kBtu/h                |
| <b>Infrared Radiant Heaters, Modulating</b>                             |  |   | \$2.25/kBtu/h                |
| <b>Demand Controlled Ventilation (DCV)<sup>3</sup></b>                  | Manufacturer-installed DCV on new packaged rooftop unit; RTU must also have an economizer  | Spaces not required by code to have DCV; contact your outreach manager for eligible space types | \$29/ton of cooling capacity |

| EQUIPMENT  | REQUIREMENTS   | BUILDING TYPE                          | UNIT INCENTIVE           |
|--|--|--|--------------------------|
| <b>CLOTHES WASHERS<sup>2</sup></b>   |  |  |                          |
| <b>Commercial Clothes Washer</b>   | ENERGY STAR certified, modified energy factor              | Multifamily, lodging, other commercial | \$100 each               |
| <b>Residential Clothes Washer</b><br>In-Unit, Front-Loading                    | ENERGY STAR; Tub 2.5 cubic feet or more                    | Multifamily                            | \$60 each                |
| <b>Laundry Center Washer/Dryer Combo<sup>2</sup></b><br>In-Unit, Front-Loading | ENERGY STAR; Tub 2.5 cubic feet or more                    | Multifamily                            | \$85 each                |
| <b>Ozone Laundry Systems</b>   | Additional requirements apply, contact program for details | All                                    | Up to \$7,500 per system |
| <b>Two-Stage Gas Valve on Clothes Dryers</b>                                   | Additional requirements apply, contact program for details | All                                    | \$700 each               |

<sup>1</sup> Additional requirements apply. Contact your outreach manager or see form 520S for more information.

<sup>2</sup> Water heating must be through Portland General Electric, Pacific Power, NW Natural, Cascade Natural Gas or Avista.

<sup>3</sup> Heating must be through Portland General Electric, Pacific Power, NW Natural, Cascade Natural Gas or Avista.

*Energy Trust does not guarantee any energy savings results; actual costs and savings may differ from estimates listed.*

*Program details, including incentives, are subject to availability and may change.*

## Additional incentives & technical assistance

Energy Trust offers additional cash incentives, technical assistance and resources at all phases of the design and construction process. To get the most support and incentives, enroll your project during the earliest stages of design. To learn more about additional opportunities for your project, contact your outreach manager.



## ENROLL YOUR PROJECT TODAY

Submit your enrollment form to [newbuildings@energytrust.org](mailto:newbuildings@energytrust.org).

For more information, including forms, calculators and workbooks, visit [www.energytrust.org/newbuildings](http://www.energytrust.org/newbuildings) or call **1.877.467.0930**.

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