

Peak Time Rebates:

Winter season & home heating appliances



When you participate in a Peak Time Event, you decide when and how to shift or reduce energy use. One way customers shift energy during winter season peak time events is to turn the heat down by a couple of degrees.

Check out this handy guide of common heating appliances to learn if reducing their temperature settings a few degrees during a Peak Time Event can help you earn a rebate.

Can reducing the temperature settings a few degrees during a Peak Time Event help me earn a rebate?



Gas Forced Air Furnace

- Not much. This appliance primarily uses natural gas. **Focus on other appliances that run on electricity to help you earn your winter Peak Time Rebates rewards.**



Electric Forced Air Furnace

- Yes! This system runs on electricity, making heating adjustments during winter season can help you earn a rebate!



Ducted Air Source Heat Pump

- Yes! This system runs on electricity, making heating adjustments during winter season can help you earn a rebate!



Mini-Split (Ductless) Heat Pump

- Yes! This system runs on electricity, making heating adjustments during winter season can help you earn a rebate!



Electric Baseboard Heater

- Yes! This system runs on electricity, making heating adjustments during winter season can help you earn a rebate!



Electric Wall Heater

- Yes! This system runs on electricity, making heating adjustments during winter season can help you earn a rebate!

Other home heating sources

Wood stove	● No
Wood-burning fireplace	● No
Natural gas fireplace	● No
Wall furnace	● Yes, if powered by electricity
Oil burning forced air furnace	● No
Oil, gas or steam boiler systems	● Minimal savings from reducing usage of pump on large systems
Geothermal heat pump	● Yes, contribution may be minimal due to high efficiency
Radiant floor heating	● Yes, if powered by electricity

This guide is for informational purposes specific to PGE's Peak Time Rebates program only. It represents common configurations and in-home specifics can vary. If you have questions about your home heating appliance, contact a licensed HVAC contractor.

During Peak Time Events, your health and safety should always come first. On cold winter days, please be sure to keep the temperature in your home safe by using good judgement during Peak Time Events. Consider health impacts when reducing energy use. Remember, participation in Peak Time Events is completely voluntary.