



otpc.com/SaveMoney
800-493-3299

Learn more about these rebates
and other ways to save.



Start saving

We offer rebates on
water heaters, thermal storage
systems, plenum heaters, boilers,
and heat pumps.





Install a grid-enabled water heater for the highest rebate.



Thermal-storage systems are 100 percent efficient and work well with our discounted off-peak rates.



Electric plenums and boilers provide 100 percent efficient electric heat.



Cold-climate heat pumps operate with 200 percent efficiency even at 0°F and meet up to 90 percent of space heating needs.

Water heating

Tank-style electric water heaters are up to 96 percent efficient. Receive a **\$150 to \$400** rebate on a qualified electric water heater when you install a new unit that's at least 90 percent efficient on an off-peak rate. Qualified commercial systems can receive a rebate of \$20 per kilowatt.

Thermal storage

Thermal-storage systems provide comfortable heating and are available in underfloor, room, or central furnace designs. Receive a rebate of **\$40 per kilowatt** for heating storage systems installed on a qualified off-peak rate.

Plenum or boiler

Install a 9 kW or larger electric plenum heater or boiler on a Dual Fuel or Residential Demand Control (RDC) Rate and receive **\$500 per unit**.

Heat pumps

Air-source heat pumps (ASHPs), cold-climate heat pumps (CCHPs), and geothermal heat pumps (GHPs) take advantage of free heat available in the air or ground.

North Dakota

Install a qualified heat pump system on a Dual Fuel, Deferred Load, or RDC Rate to receive these generous rebates:

- **\$250** per ton on ASHPs installed with supplemental electric heating.
- **\$600** per ton of heating capacity for CCHPs and GHPs.

South Dakota

Install a qualified heat pump system that either meets efficiency levels or is installed on a Dual Fuel, Deferred Load, or RDC Rate to receive these generous rebates:

- **\$250** per ton on ASHPs.
- **\$600** per ton for CCHPs and GHPs.