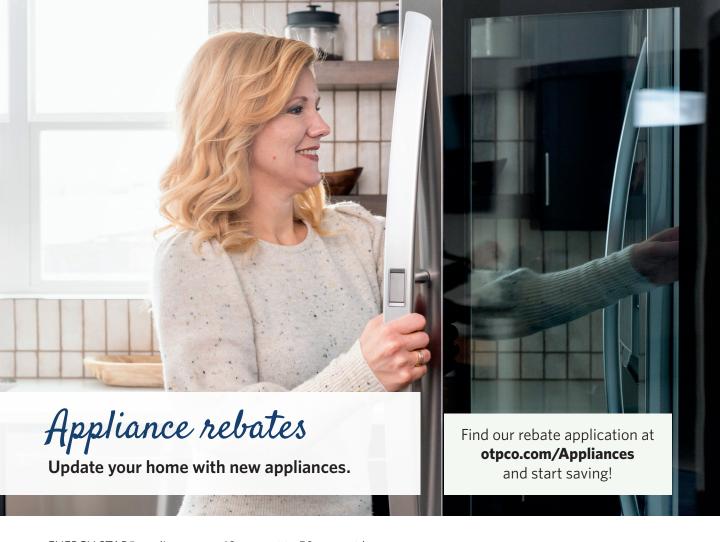


Home advantage More advantages for your home. More money in your pocket.





ENERGY STAR® appliances use 10 percent to 50 percent less energy, depending on the comparison model selected, and offer advanced functions to make managing your home easier.

Purchase a standard-sized ENERGY STAR®-rated appliance to **qualify for a \$50 rebate**. Eligible appliances include:

- Refrigerators
- Chest or upright freezers
- Dishwashers
- Clothes washers
- Electric clothes dryers

Limit one rebate per appliance type.

Note: Compact refrigerators and freezers less than 7.5 cubic feet do not qualify.



DID YOU KNOW?

The average family washes about 300 loads of laundry each year. An ENERGY STAR®-rated washing machine can reduce your energy costs by 25 percent plus cut your water use by more than 33 percent.

Source: EnergyStar.gov



Recycle up to two old, but working, refrigerators and freezers and up to two window air-conditioners and two dehumidifiers each year. A window air conditioner and/or dehumidifier must be picked up during the same appointment as a fridge or freezer. Pickup is free and contactless upon request.

Appliance recycling rebates

Rebate	Appliance
\$50	Refrigerator 10 to 27 cubic feet in size
\$50	Freezer 10 to 27 cubic feet in size
\$25	Window air conditioner
\$10	Dehumidifier

This program is operated on our behalf by Appliance Recycling Centers of America Inc.



To save water and energy, skip rinsing dirty dishes. Instead, scrape them before loading your dishwasher.



Heat pumps don't make heat. They move it—using free heat available in the air or ground to provide winter-time heating. And they cool too!

Cold-climate heat pumps (CCHPs)

A CCHP operates at an overall seasonal efficiency of 250 percent or more. It even delivers comfort in sub-zero temperatures and can provide up to 90 percent of your heating needs.

Geothermal heat pumps (GHPs)

GHPs are clean, safe, efficient, and environmentally friendly and can reduce annual heating and cooling costs by up to 70 percent. GHPs must be labeled as ENERGY STAR® or show proof of the minimum COP and EER ratings listed below to qualify for a rebate.

Geothermal heat pump ratings

GHP	Loop type	СОР	EER
Water to air	Open loop	4.1	21.1
Water to air	Closed loop	3.6	17.1
Water to water	Open loop	3.5	20.1
Water to water	Closed loop	3.1	16.1
Direct exchange	_	3.6	16
GHP single unit ≥ 6 tons	_	3.1	13

Air-to-water heat pumps (AWHPs)

AWHPs are efficient options for hot water heating systems, including hydronic underfloor heat storage systems. Systems can include electric resistance backup heating for the coldest weather.

Minnesota heat pump rebates

Toma	CIP efficiency rebate*			
Туре	HSPF and SEER		HSPF2 and SEER2	per ton
Cold-climate ducted	HSPF ≥ 9 and SEER ≥ 15	or	HSPF2 ≥ 7.6 and SEER2 ≥ 14.3	\$700
Cold-climate ductless	HSPF ≥ 10 and SEER ≥ 15	or	HSPF2 ≥ 9.5 and SEER2 ≥ 15	\$500

Туре	Required ratings	Rebate per ton
Air-to-water	COP ≥1.7 A5W110	\$400
Geothermal: Residential	Contable constitution of	\$1,200
Geothermal: Commercial	See table on previous page.	\$1,000

^{*} Units labeled as ENERGY STAR® or that show proof of minimum ratings qualify for CIP efficiency rebates. ENERGY STAR® CCHPs must also meet HSPF or HSPF2 ratings.

Energy control rebates

Туре	Ratings	Eligible rates	Rebate per ton
Cold-climate ducted	HSPF ≥ 9 or HSPF2 ≥ 7.6	Dual Fuel, Deferred Load,	\$600
Cold-climate ductless	HSPF ≥ 10 or HSPF2 ≥ 9.5	or RDC Rates	\$400
Air-to-water	COP ≥ 1.7 A5W110	Dual Fuel Rate	\$400

Note: Special rules apply for homes heated with natural gas.

Terms: SEER: seasonal energy efficiency rating; EER: energy efficiency ratio; HSPF: heating season performance factor; COP: coefficient of performance

Buffer tank or desuperheater

Get a \$200 per ton rebate when you add a buffer tank to a CIP-qualified AWHP or a desuperheater to a CIP-qualified GHP installation for domestic hot water preheating. Buffer tank requires heating coils. Rebate is based on the tonnage (size) of the associated heat pump unit. Limit 20 tons.

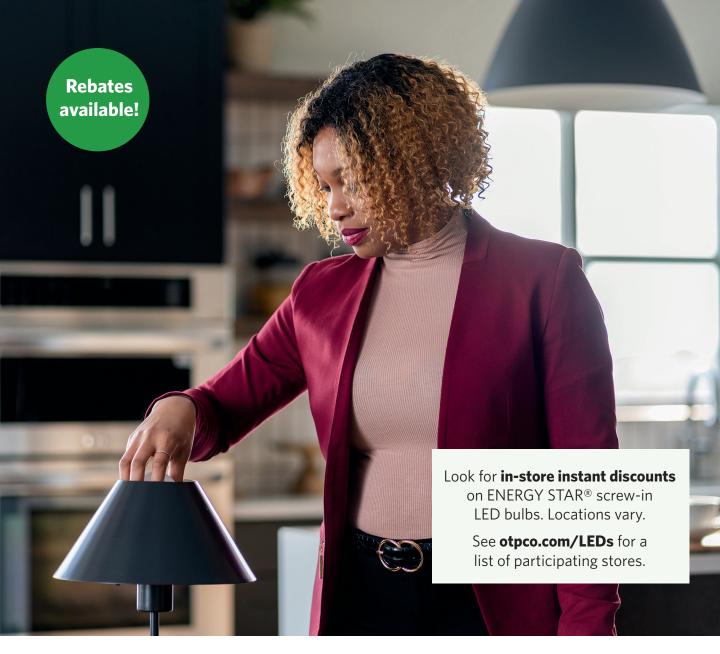


New ratings metrics will be implemented in 2023 to revise HSPF and SEER ratings to HSPF2 and SEER2.



Save energy!

Clean leaves, debris, and obstructions from the air intake side vents on your heat pump or central AC compressor unit.



LED lighting and fixtures Light up your life with savings!



LEDs use 75 percent less energy!

Upgrade the ten most-used bulbs in your home to LEDs and save.

Incandescent

Cost to operate one bulb per year

\$6.57

Energy cost for ten bulbs per year

\$65.70

COMPARE

LED

Cost to operate one bulb per year

\$1.04

Energy cost for ten bulbs per year

\$10,40

You'll save more than \$55 per year!

Hardwired-LED fixture rebates for new construction or replacement lighting. Total rebate amount must exceed \$20.

New construction lighting rebates

Rebates are based on fixture type and wattage. Screw-in bulbs are not eligible for rebates.

9			
LED technology	Wattage	Rebate	
	<30	\$15.00	
	30 to 49	\$25.00	
Indoor LED fixture	50 to 79	\$35.00	
	80 to 99	\$50.00	
	>99	\$75.00	
	<30	\$10.00	
	30 to 49	\$15.00	
Outdoor LED fixture	50 to 79	\$20.00	
	80 to 99	\$25.00	
	>99	\$30.00	

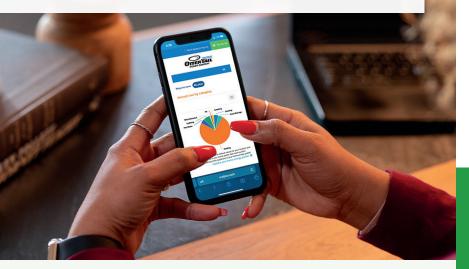
Replacement lighting rebates

Rebate is based on watts of energy saved when comparing the old fixture to the new fixture. Screw-in bulbs are not eligible for rebates.

Existing	Replaced with	Rebate per watt saved
Low-efficiency	Hard-wired LED indoor	60¢
incandescent	Hard-wired LED outdoor	40¢
Low-efficiency fluorescent	Hard-wired LED	60¢
Standard T8 fluorescent lamps	LED lamp-only retrofit	40⊄
Mercury-vapor lamps	Hard-wired LED indoor	60¢
	Hard-wired LED outdoor	40¢
Standard HID	Hard-wired LED indoor	60¢
Standard HID	Hard-wired LED outdoor	40⊄
Exit lighting fixtures	High-efficiency exit lighting (based on maximum demand reduction of 20-watts/fixture)	60¢
Occupancy/dayligh	t sensing controls	\$200/connected kW

^{*}Based on three hours of operation a day at \$0.10/kWh. A 9.5-watt LED is equivalent to a 60-watt incandescent.

Home Energy Analyzer Make your own plan to reduce energy use.



Register your account and log in online. You'll find Home Energy Analyzer after you log in on your **My Account** page.

Customers that use our Home Energy Analyzer tool save energy!

Use it to view:

- Energy Insights. The factors that cause your bills to vary.
- My Bills and My Usage. See where your energy is used.
- My Savings. Create a personal savings goal and a plan to reach that goal.

Users save more than 200 kilowatt-hours a year.

DID YOU KNOW?





Electric water heating

Save while you play, work, or relax.

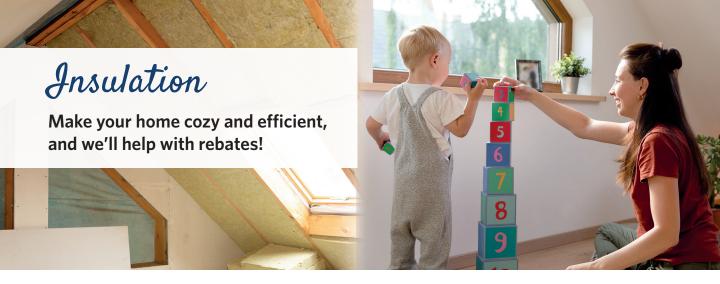
When it's time for a new water heater choose off-peak electric.

Electric water heaters operate at up to 96 percent efficiency. And when you operate yours on one of our off-peak programs, you'll save even more with electric price discounts or a \$10 a month bill credit.

Get a \$300 rebate when you install an 80-gallon or larger water heater new to off-peak control. **Get a \$150 rebate** for a replacement.

Get a \$150 rebate when you install a 50-gallon water heater new to off-peak control. **Get a \$75 rebate** for a replacement unit.

Water heaters must be rated with a minimum .90 UEF (uniform energy factor) and be subject to energy control to qualify.



If you heat with electricity, you may qualify for a rebate when you update your home's insulation. **Get 20 percent of the installation cost, up to \$1,400.**

\$500 rebate

for attic bypass sealing and insulation.

\$500 rebate

for upgrading wall insulation.

\$400 rebate

for air sealing and weather stripping.

To qualify, work with a contractor to meet R-level requirements. This rebate isn't available for insulation of new construction homes.

Learn more at otpco.com/Insulation.



A gap along a door jamb is about the same as having a hole to the outside in your wall.

Insulate and seal your home to help lower costs—all year long.

Smart thermostats

Control your energy use and save!

If you heat or cool with electricity, you may qualify for a rebate for an eligible Tier II or Tier III smart thermostat.

- Rebates of \$100 for Tier II and \$150 for Tier III
 qualifying smart thermostats are available to customers
 who heat with electricity.
- Rebates of \$35 for Tier II and \$50 for Tier III
 qualifying smart thermostats are available to customers
 with electric cooling but without electric heating.

Find the current list of qualifying smart thermostat models online at

otpco.com/SmartThermostats.

Electric heating

Safe, comfortable, and efficient electric heating.

Rebates are available for several electric heating technologies.



A plenum heater sits within your duct work just above your furnace to create a dual fuel system.



An electric boiler heats liquid for radiator, baseboard, and hydronic floor heating systems.



An electric furnace is a whole-house system.



Electric cable or panel storage heating is installed under the slab during new construction.

All offer 100 percent efficient electric heating! Install one on our Dual Fuel or RDC Rate and receive rebates.

\$500 for installing a 9 kW to 25 kW system.

\$20 per kW for systems larger than 25 kW.



Receive a **\$15 per kW** rebate for baseboard, cove heat, radiant ceiling, or nonstorage floor-warming heat installed beneath flooring material.

Look for our rebate form at otpco.com/RebateApplication.



Get a rebate of \$40 per kilowatt

for qualified systems. That's about \$1,200 for a typical home. Eligible applications include:

- Central furnaces.
- Room units.
- Underfloor cable or panel systems.
- Electric boilers installed to serve underfloor hydronic systems.
- Ice storage applications.

Install a minimum of 9 kW on our Deferred Load, RDC, or Fixed Time of Delivery Rate to qualify for a rebate. Maximum applies.



Enroll in CoolSavings air-conditioning cycling and save \$33 on summer cooling costs.

We'll apply an \$8.25 average credit to your monthly bills from June through September.

- Central AC and ducted heat pumps may qualify.
- Units served on a residential service or RDC Rate are eligible for CoolSavings.
- System must include an outside disconnect switch.

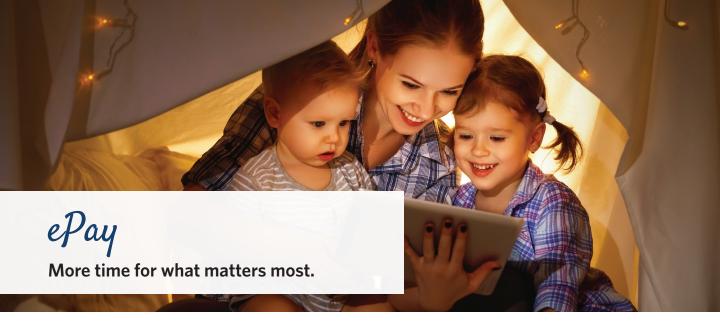
Reduce your summer cooling costs and help manage the electric system while keeping energy costs low!



Electric vehicle charging

Choosing to drive electric? Charge with off-peak electricity.

Customers installing a permanently connected (hardwired) Level 2 electric vehicle charging station on a qualified rate may receive a **\$400 rebate**. Eligible rates include our Dual Fuel, Deferred Load, Fixed Time of Delivery, RDC, and Electric Vehicle Charging Rates.



Use ePay, the fast and secure way to manage payments, to save time and organize your account management chores. It's:

- Mobile friendly.
- Flexible—offering autopay, pay-by-text, and monthly scheduled payment options.
- Easy to use and eliminates postage.
- Always available.

Enroll now at otpco.com/ePay.



Use a smart power strip to save. It cuts power when devices are in standby mode and protects your electronics from surges.

Let us help you save!

Reach out and ask questions *before* making home improvements.

Together, we'll walk through your options. We'll give you information to talk about with your contractor or tips if you're a DIYer.

Look for our rebate form at **otpco.com/RebateApplication**.







Note: Options available for Minnesota customers. Programs may change at any time. Receipts required. Limits apply.