



# Save money with PSE's energy efficiency rebates

Which PSE services do you use? (Indicates which rebates you qualify for below) ● Electric ● Natural Gas

Rebate	Single family	Efficiency Boost*
<b>Appliances</b>		
ENERGY STAR® frontload clothes washer ●	\$75	\$125
ENERGY STAR clothes dryer ●	\$50	\$100
Heat pump clothes dryer ●	\$75	\$200
<b>Energy management</b>		
ENERGY STAR smart thermostat (limit 1 per household) ●●	\$75	\$175
Line voltage connected thermostat (PSE approved models, maximum of 5 per household) ●●	\$75	\$130
<b>Home heating systems</b>		
Electric resistance to air-source heat pump conversion ●	\$1,500	\$2,400
ENERGY STAR or AHRI Certified natural gas forced-air furnace ●	\$250	\$750
<b>Water heating systems</b>		
Heat pump water heater Tier 3 ●	\$500	\$700
Heat pump water heater Tier 4 ●	\$500	\$750
ENERGY STAR tankless water heater ●	\$250	\$600
<b>Weatherization **</b>		
Attic insulation (R11 or less to R49) ●●	\$1.75 per sq ft	
Wall insulation (R0 to R13) ●●	\$2.50 per sq ft	
Floor insulation (R11 or less to R30) ●●	\$2.50 per sq ft	
Prescriptive air sealing (attic and/or floor) ●●	\$0.20 per sq ft	
Prescriptive duct sealing and insulation (R0 to R11) ●●	Up to \$1,000	
Advanced duct sealing ●●	Up to \$1,250	
Standard duct sealing only ●●	Up to \$550	
ENERGY STAR whole house ventilation ●●	\$50 per home	
<b>Windows</b>		
Windows (single-pane to U30 replacement) ●●	\$50 per window, up to \$750	\$200 per window, up to \$2,000
Windows (single- or double-pane to U22 replacement) ●●	\$100 per window, up to \$1,500	\$200 per window, up to \$2,000

You must be a current PSE single family residential customer and can only apply for rebates for the PSE services you use (electric and/or natural gas). Single-family new construction, multifamily (5 or more attached units) and commercial accounts are not eligible. Qualifying products must be installed in PSE's service area. Weatherization work must be completed by a pre-authorized PSE Trade Ally. All are tariffed services and subject to change or termination without prior notice. Additional qualifications apply. For a complete list of qualifications, visit [pse.com/rebates](https://pse.com/rebates) or call a PSE Energy Advisor at 1-800-562-1482, Monday through Friday, 8 a.m. to 5 p.m. or email at [energy.advisor@pse.com](mailto:energy.advisor@pse.com). Check out the PSE Marketplace at [pse.com/marketplace](https://pse.com/marketplace) to learn more about instant rebates on select energy-efficient products for qualified customers.

\* Income-qualified customers may be eligible for increased Efficiency Boost rebates. Contact a PSE Energy Advisor at 1-800-562-1482 or [energy.advisor@pse.com](mailto:energy.advisor@pse.com), or visit [pse.com/boost](https://pse.com/boost), to learn more.

\*\* In addition to the standard rebate amount, bundle 3 rebates in one project for up to \$350. Bundle 4 rebates in one project for up to \$500

# Top ways to save energy and money

## Heating

- Set the thermostat to 68°F or lower when you're at home and awake, and lower it 7°F to 10°F when you're asleep or away. Install and properly set a programmable thermostat to make this happen automatically.
- If you have baseboard heaters, turn the thermostat down or off in unoccupied rooms and close the door. Do not do this if you have a furnace or heat pump.
- Have your heating system inspected regularly by a professional to ensure it's operating safely and efficiently.
- Clean or replace your furnace or heat pump filters regularly throughout the heating season. Proper air flow is important to the performance of your heating system. Replace filters as needed.
- Keep areas in front of baseboard and wall heaters, room registers and return air grills clean and clear of furnishings, curtains or other objects that block air flow.

## Lighting

- Replace incandescent lighting with LED bulbs and fixtures, particularly in areas you use most. LED bulbs use up to 80 percent less energy than incandescent bulbs while providing the same amount of light.
- LED bulbs last anywhere from 13-25 years longer than incandescent bulbs, making them the ideal choice for hard-to-reach sockets and outdoor lighting.
- Choose the right bulb for each room. LED bulbs come in a variety of shapes, sizes and color tones to suit nearly every household fixture.
- LED bulbs turn on immediately and do not flicker or buzz. LEDs also offer dimmable options.
- When they do finally burn out, properly recycle CFL and other bulbs for free at participating retail locations or household hazardous waste facilities.

## Water heating

- Set the water heater thermostat to 120°F or the "low" setting.
- Find and fix leaks in fixtures and pipes. If your water heater is leaking, replace it.
- Install inexpensive pipe insulation on all exposed hot water pipes and on the first three feet of exposed cold water pipe that is connected to the water heater.
- Wash clothes in cold water and take shorter showers.
- Use the dishwasher rather than hand-washing dishes and don't pre-rinse dishes.
- Install low-flow, high-performance showerheads and faucet aerators.
- Install ShowerStart thermostatic shut-off valves to save even more water and energy.

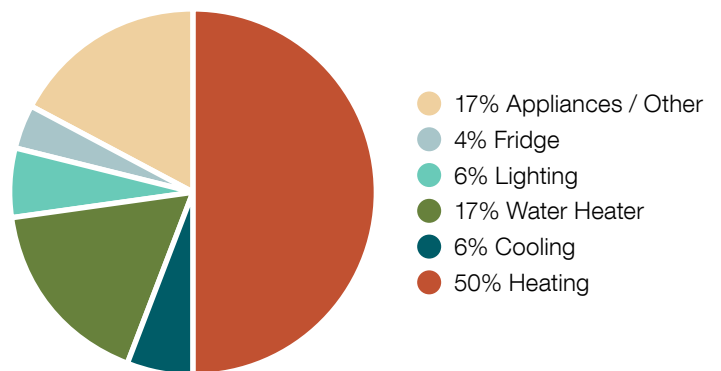
## Weatherization

- Use inexpensive weather stripping and door sweeps to reduce air leaks around entry doors. For a no-cost fix, roll up a bath towel and hold it against the bottom of the door with a weight.
- Fill, patch or caulk holes in floors and ceilings connected to unheated spaces. Often, large holes can be found in closets. Weather strip or temporarily seal access doors or hatches leading to unheated upper floors or attics.
- Check that your floors, walls, duct system and attic/ceiling are properly insulated.

## Appliances and electronics

- Avoid overdrying laundry and clean the lint filter every time you use it to decrease drying time.
- Think about whether you need that second fridge or freezer in the garage or basement. Older units can cost more than \$200 a year to power.
- When cooking, match pots and pans to the right sized burner. Use a microwave oven, rather than your stove, to heat food whenever possible.
- Many electronics draw power even when turned off. Plug items like TVs, DVD players and game consoles into power strips that you can switch off when not in use. Special advanced power strips do this automatically.

## Typical home energy use



PSE offers an online home assessment that can help you identify savings opportunities in your home. You'll get relevant insights by answering a few questions about your home. Log in at [pse.com](https://pse.com) and click "My Usage".

Get additional tips, rebate forms, contractor referrals and more info at [pse.com/rebates](https://pse.com/rebates) or call a PSE Energy Advisor at 1-800-562-1482, Monday through Friday 8 a.m. to 5 p.m. or email at [energy.advisor@pse.com](mailto:energy.advisor@pse.com).