



2025 RESIDENTIAL REBATE SNAPSHOT

Applications and program requirements are available at homeworks.org/eo
For more information, call 877-296-4319



APPLIANCES ENERGY STAR® products can be verified at energystar.gov/productfinder

PRODUCT	QUALIFICATIONS	REBATE
Portable Room Dehumidifier	ENERGY STAR qualified. Limit 4.	\$30
Room Air Conditioner	ENERGY STAR qualified. Limit 4.	\$30
Room Air Purifier	ENERGY STAR qualified. Limit 1.	\$50
Clothes Washer	ENERGY STAR qualified. Limit 1.	\$40
Clothes Dryer: Standard	ENERGY STAR qualified. Standard electric dryer with moisture sensor. Limit 1.	\$40
Clothes Dryer: Heat Pump	ENERGY STAR qualified heat pump dryer. Limit 1.	\$200
Refrigerator	ENERGY STAR qualified. Minimum 10 cu. ft. capacity. Limit 1.	\$50
Chest or Upright Freezer	ENERGY STAR qualified. Limit 1.	\$40
Induction Range/Stove	Induction range, stove, or cooktop with a minimum of 3 burners. Electric only. Limit 1.	\$500

APPLIANCE RECYCLING (Seasonal)

PRODUCT	QUALIFICATIONS	REBATE
Refrigerator or Freezer	Secondary unit (10-30 cubic feet) in working condition. Limit 2.	\$25
Room AC or Dehumidifier	Eligible for pick up with a qualifying refrigerator or freezer. Limit 2.	\$25

LAWN & OTHER EQUIPMENT

PRODUCT	QUALIFICATIONS	REBATE
Electrical Panel Upgrade*	Replacing main service panel or adding a sub-panel. If replacing main service panel, minimum 200 amp required. Must be tied to another qualifying measure (see application). Limit 1.	\$500
Electric Golf Cart	Fuel switching from gas to battery electric. Limit 1.	\$300
New Electric Vehicle	Vehicle registration must match member's utility service address. Hybrids and leased vehicles not eligible. Limit 1.	\$1,500
Used Electric Vehicle	Vehicle registration must match member's utility service address. Hybrids and leased vehicles not eligible. Limit 1.	\$750
Level 2 Charging Station*	ENERGY STAR certified Level 2 charging station. Networked (smart) charging station must be able to connect to the internet via Wi-Fi connection for app or web-based charging control. Limit 2.	\$600
Electric Walk-Behind Mower	Electric push or self-propelled walk-behind lawn mower. Battery-electric cordless. Must be charged within HomeWorks service territory. Limit 1.	\$50
Electric Riding Lawn Mower	Battery-electric riding lawn mower. Must be charged within HomeWorks service territory. Limit 1.	\$300
Electric String Trimmer	Battery-electric cordless. Limit 1.	\$40
Electric Leaf Blower	Battery-electric cordless. Limit 1.	\$40
Electric Chainsaw	Battery-electric cordless. Limit 1.	\$40
Single-Stage Electric Snow Blower	Battery-electric cordless. Limit 1.	\$50
Two-Stage Electric Snow Blower	Battery-electric cordless. Two-stage or dual-stage. Limit 1.	\$200

*Requires licensed electrician and electrical permit.

Products and rebates are subject to change. Rebates are available on a first-come, first-served basis.

HEATING AND COOLING EQUIPMENT

EQUIPMENT	QUALIFICATIONS	REBATE
Central Air-Source Heat Pump*	Furnace/AHU must be equipped with ECM blower. Tier 1: Efficient ASHP. Minimum 14.3 SEER2 (15.0 SEER) and 7.1 HSPF2 (8.5 HSPF). The specific combination of indoor and outdoor models installed must be listed on AHRIdirectory.org . Tier 2: Efficient Cold-Climate ASHP. The specific combination of indoor and outdoor models installed must be listed on ashp.neep.org .	Tier 1: \$1,000 Tier 2: \$1,500
Mini/Multi-Split Air-Source Heat Pump*	Tier 1: Efficient ASHP. Minimum 16.0 SEER2 (17.0 SEER) and 7.8 HSPF2 (9.0 HSPF). The specific combination of indoor and outdoor models installed must be listed on AHRIdirectory.org . Tier 2: Efficient Cold-Climate ASHP. The specific combination of indoor and outdoor models installed must be listed on ashp.neep.org .	Outdoor Unit Tier 1: \$900 Tier 2: \$1,400 Indoor Unit: \$100
Air-to-Water Heat Pump*	COP of ≥ 1.7 at an outdoor air temperature of 5°F and an output water temperature of 110°F.	\$2,000
Ground-Source Heat Pump*	Furnace/AHU must be equipped with ECM blower. Closed-loop systems: minimum EER 17.0. Open-loop systems: minimum EER 19.0. The specific combination of indoor and outdoor models must be listed on AHRIdirectory.org .	\$1,500
Ground Loop for Heat Pump	New/replacement ground loop installed with eligible ground-source heat pump. Limit 1.	\$2,500
Desuperheater for Ground-Source Heat Pump	Must be connected to ground-source heat pump with desuperheater for domestic hot water generation. Must be connected to electric back-up water heater.	\$500
Complete System Bonus	Install a new Central Air-Source Heat Pump or Ground-Source Heat Pump AND a furnace or air handler with ECM blower at the same time. Central ASHP or GSHP must qualify for an equipment rebate to be eligible for the bonus. Limit 1 per system.	\$200
Wi-Fi Enabled Thermostat	Limit 1 per electric baseboard, central A/C or central heat pump, or mini-split outdoor unit. Must control electric heating and/or cooling.	\$50
Heat Pump (Hybrid Electric) Water Heater	Minimum 2.2 UEF.	\$700
Electric Resistance Water Heater	Whole-home electric tank or point-of-use electric tank. Tankless water heaters not eligible.	\$50
Energy Recovery Ventilator	ERV and HRV qualify. Equipment should be equipped with freeze/frost protection. Minimum CFM 40. Limit 2.	\$500
ENERGY STAR® Whole-Home Dehumidifier	ENERGY STAR qualified. Portable units not eligible.	\$300
Efficient Circulation Pump	Must be ECM/permanent magnet motor. For hydronic heating systems only.	\$200

*Requires licensed mechanical contractor installation.

FARMS Prescriptive and Custom Programs

PRESCRIPTIVE EQUIPMENT	ELIGIBLE MEMBERS	REBATE
Dairy efficiency measures; dairy refrigeration tune-up; barn fans and controls; irrigation efficiency; variable speed drives for pumps and fans; livestock waterers; LED grow lights; LED poultry lights; farm energy audits; and more.	All agribusiness operations, family farms, hobby farms, and more.	Standard prescriptive rebates or 75% of project cost, whichever is lower.
CUSTOM EQUIPMENT	QUALIFICATIONS	REBATE
Custom rebates are available for the installation of electrically-efficient equipment that doesn't fit into the standard prescriptive rebate offers.	Rebates are based on the annual energy savings (kWh/yr) forecasted.	Custom rebates—at a rate of \$0.07 per annual kWh saved or 75% of project cost, whichever is lower.

BUSINESS OWNERS

Prescriptive and custom rebates are available for businesses, too. An efficient business is a successful business. Energy Optimization programs give you the tools, resources, and rebates to improve energy efficiency at your business. Learn more at homeworks.org/eo or call 877-296-4319.