



Heat Pump Water Heating Rebate Application

Instructions: Complete this rebate form and attach an itemized receipt. Receipt must include retailer/installer name, address, phone number, purchase date, price, product manufacturer and model number. Email the completed form with itemized receipt within 60 days of purchase date to: grants@delaware.coop

You may also mail applications to:

Delaware Electric Cooperative
ATTN: Lucas Zlock, Manager of Energy Services
14198 Sussex Highway
Greenwood, DE 19950

Please contact us at grants@delaware.coop or 855-332-9090 for any questions.

IS A HEAT PUMP WATER HEATER RIGHT FOR YOU?

- Heat pump water heaters aren't right for every situation. The following considerations can help to determine whether a heat pump water heater is right for you:
- Unlike a standard electric water heater, heat pump water heaters typically pull humidity out of the air. This humidity condenses into water and is drained out of the unit through a condensation drain. As such, heat pump water heaters release cool dry air into the surrounding space.
- Heat pump water heaters typically have a filter which protects the evaporator from accumulating dust and dirt. This filter must be kept clean to ensure optimal efficiency.
- Heat pump water heaters operate most efficiently when the average temperature of the air around the unit is 40° F and above. If the temperature is below 40°F, these units may automatically switch to a standard electric water heating mode.
- Heat pump water heaters require an installation space of at least 1,000 cubic feet of air flow around the unit. This means they shouldn't be placed in closets or other small spaces that lack air circulation.
- Source: www.SmartWaterHeat.org and www.energysavers.gov/your_home/water_heating

GENERAL INFORMATION

Delaware Electric Cooperative is offering a \$300 rebate on ENERGYSTAR® qualified heat pump water heaters, which can be two to three times more efficient than traditional electric water heaters.

Heat pump water heaters use electricity to move heat from one place to another instead of generating heat directly. To move the heat, heat pumps work like a refrigerator in reverse. While a refrigerator pulls heat from inside a box and dumps it into the surrounding room, a heat pump water heater pulls heat from the surrounding air and dumps it—at a higher temperature—into a tank to heat water.

REBATE ELIGIBILITY

- Installed location must be served by Delaware Electric Cooperative.
- Available for both new construction or for replacement of existing water heater.
- Must be purchased and installed by December 31, 2026.
- The new heat pump water heater must be ENERGYSTAR® qualified.
- The rebate application must be received within 60 days of the heat pump water heater purchase date.
- The unit must be installed in accordance with manufacturer's specifications.
- Rebates are subject to approval and are contingent upon available funding.
- Rebate program subject to end without notice once allocated funds are encumbered

MEMBER INFORMATION

MEMBER NAME: _____

MEMBER ACCOUNT NUMBER: _____

MEMBER PHONE: _____ MEMBER EMAIL: _____

INSTALLATION ADDRESS: _____

CITY, STATE AND ZIP: _____

MAILING ADDRESS (If Different): _____

CITY, STATE AND ZIP: _____

PREVIOUS SYSTEM INFORMATION (IF APPLICABLE)

MANUFACTURER: _____

MODEL NUMBER: _____

SYSTEM TYPE (I.E. TANK, TANKLESS, SOLAR, ETC): _____

FUEL TYPE: _____ TANK SIZE IN GALLONS (IF APPLICABLE): _____

NEW SYSTEM INFORMATION

MANUFACTURER: _____

MODEL NUMBER: _____

SERIAL NUMBER: _____

ESTIMATED ANNUAL USAGE FROM ENERGY STAR LABEL (kWh): _____

DATE PURCHASED: _____ DATE INSTALLED: _____

INSTALLER NAME: _____

TOTAL PRODUCT AND INSTALLATION COSTS: _____

MEMBER SIGNATURE: _____ DATE: _____

Payment Process

All grants and rebates will be dispersed as a check made out to the name of the DEC member(s). Checks will be mailed to the mailing address specified in the application.