



# POWER MOVES®

## 2026 RESIDENTIAL REBATE PROGRAM

### Geothermal Heat Pump (with Electric Backup)

|                                                                  |                                                                                                                             |         |
|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------|
| ▶ Water-to-air closed loop $\geq 17.1$<br>EER / $\geq 3.6$ COP   | <b>CLOSED LOOP:</b><br><i>Replacing an electric resistance, fossil fuel, air source heat pump, or into new construction</i> | \$2,000 |
| ▶ Water-to-air open loop $\geq 21.1$<br>EER / $\geq 4.1$ COP     | <i>Replacing a geothermal</i>                                                                                               | \$250   |
| ▶ Water-to-water closed loop $\geq 16.1$<br>EER / $\geq 3.1$ COP | <b>OPEN LOOP:</b><br><i>Replacing an electric resistance, fossil fuel, air source heat pump, or into new construction</i>   | \$1,000 |
| ▶ Water-to-water open loop $\geq 20.1$<br>EER / $\geq 3.5$ COP   | <i>Replacing a geothermal</i>                                                                                               | \$250   |

### Air Source Heat Pump (Whole Home)

|                                                                      | REPLACING:                                 | COLD CLIMATE HEAT PUMP* | NON-COLD HEAT PUMP |
|----------------------------------------------------------------------|--------------------------------------------|-------------------------|--------------------|
| ▶ Electric Back-up                                                   | <i>Electric Resistance Heat</i>            | \$1800                  | \$750              |
| ▶ $\geq 15.2$ SEER2                                                  | <i>Natural Gas, Propane, Fuel Oil Heat</i> | \$1800                  | \$750              |
| ▶ $\geq 8.1$ HSPF2                                                   | <i>Air Source Heat Pump</i>                | \$1800                  | \$250              |
| ▶ $\geq 1.75$ COP at 5° (Cold Climate ASHP only)*                    | <i>New Construction</i>                    | \$1800                  | N/A                |
| ▶ Condenser and coil must be replaced and installed as a matched set |                                            |                         |                    |

### Air Source Heat Pump (Partial Home)

|                                                                      | REPLACING:                                 | COLD CLIMATE HEAT PUMP* | NON-COLD HEAT PUMP |
|----------------------------------------------------------------------|--------------------------------------------|-------------------------|--------------------|
| ▶ Electric Back-up                                                   | <i>Electric Resistance Heat</i>            | \$800                   | \$250              |
| ▶ $\geq 15.2$ SEER2                                                  | <i>Natural Gas, Propane, Fuel Oil Heat</i> | \$800                   | \$250              |
| ▶ $\geq 8.1$ HSPF2                                                   | <i>Air Source Heat Pump</i>                | \$800                   | \$250              |
| ▶ $\geq 1.75$ COP at 5° (Cold Climate ASHP only)*                    | <i>New Construction</i>                    | \$800                   | N/A                |
| ▶ Condenser and coil must be replaced and installed as a matched set |                                            |                         |                    |

### Natural Gas, Propane, and Fuel Oil with Heat Pump - Split System (Ducted)

|                                                               |                                                                                            |       |
|---------------------------------------------------------------|--------------------------------------------------------------------------------------------|-------|
| ▶ $\geq 15.2$ SEER2                                           | <b>REPLACING ELECTRIC RESISTANCE:</b><br><i>electric furnace, ceiling cable, baseboard</i> | \$500 |
| ▶ $\geq 7.5$ HSPF2                                            |                                                                                            |       |
| ▶ A new heat pump may be installed on an existing gas furnace | <b>REPLACING FOSSIL FUEL AND CENTRAL AIR CONDITIONING</b>                                  | \$500 |
| ▶ New system must heat and cool entire home                   | <b>NEW CONSTRUCTION</b>                                                                    | \$500 |

### Heat Pump Water Heater

|                      |                                                      |       |
|----------------------|------------------------------------------------------|-------|
| ▶ Minimum UEF of 3.3 | <b>REPLACING ELECTRIC RESISTANCE TANK</b>            | \$800 |
|                      | <b>REPLACING NATURAL GAS OR PROPANE WATER HEATER</b> | \$800 |
|                      | <b>NEW CONSTRUCTION</b>                              | \$800 |

### Wi-Fi Thermostat

|                              |                                                             |      |
|------------------------------|-------------------------------------------------------------|------|
| ▶ Approved Wi-Fi thermostats | <b>REPLACING NON WI-FI THERMOSTAT WITH WI-FI THERMOSTAT</b> | \$75 |
|------------------------------|-------------------------------------------------------------|------|

### PURCHASE RECEIPTS REQUIRED FOR ALL REBATE APPLICATIONS.

AHRI Certificates required for all geothermal, air source heat pump, and heat pump water heater rebate applications.

Heat loss/heat gain calculations required for geothermal and air source heat pumps.

Failure to provide requested information may result in forfeiture of rebate.

All installations are subject to verification and/or inspection.

For full requirements, see applications.

### REBATE PROGRAM ENDS DEC. 31, 2026, AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

We also offer prescriptive and custom rebates for businesses to make qualifying energy efficiency upgrades to their facilities.

Visit [PowerMoves.com](https://PowerMoves.com) or call your local electric cooperative's Energy Advisor for more information.



# PARTICIPATING COOPERATIVES



Visit **PowerMoves.com** or contact your local electric cooperative's Energy Advisor for more information.