



# 2025 RESIDENTIAL REBATES





## **NEW HOME CONSTRUCTION**

# All Star Home Requirements:

#### \$500/home

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- Energy-Efficient Home Construction: High performance insulation and windows.
- High Efficiency Heating and Cooling: Requires geothermal, cold climate air-source heat pump or ENERGY STAR® air-source heat pump.
- Efficient Electric Water Heating: Requires the installation of a heat pump water heater or geothermal assisted electric water heater.
- ENERGY STAR electric clothes washer, clothes dryer, dishwasher and refrigerator.

#### **Premier Electric Home**

#### \$200/home

#### Requirements:

- Standard air-source heat pump or better
- · Electric resistance water heater or better
- Building shell checklist

# **CREATE A HEALTHY HOME**

#### Keep it Safe

Properly label and store poisons out of the reach of children. Secure loose rugs and keep play areas free from hard or sharp surfaces. Install smoke and carbon monoxide detectors and keep fire extinguishers on hand.

#### Keep it Well-ventilated

Ventilate bathrooms and kitchens; consider using whole house ventilation to reduce the concentration of contaminants in the home.

#### Keep it Contaminant-free

Reduce lead-related hazards in pre-1978 homes by fixing deteriorated paint, and keeping floors and window areas clean using a wet-cleaning approach. Test your home for radon, a naturally occurring dangerous gas that enters through soil, crawlspaces, and foundation cracks. Install a radon removal system if levels above the EPA action-level are detected.

#### Thermally Controlled

Houses that do not maintain adequate temperatures increase the risk for inhabitants to be exposed to extreme cold or heat.

## WEATHERIZATION

#### Requirements:

- · Rebates based on heating source.
- Home must be built prior to 2000.
- Must be upgraded to existing home (new additions do not qualify).
- Project cost must be \$150 or more (labor costs for self-installed projects cannot be included).

#### Electric Heat (with or without air conditioning)

Maximum rebate per home	\$2,200
Duct Insulation/Sealing	60% up to \$200
Infiltration Control	60% up to \$200
Foundation Insulation	60% up to \$600
Wall Insulation	60% up to \$600
Attic/Ceiling Insulation	60% up to \$600

#### Central AC Only (non-electric heating)

Attic/Ceiling Insulation	15% up to \$150
Wall Insulation	15% up to \$150
Maximum rebate per home	\$300

#### LIHEAP Qualified, no LIHEAP covered costs

(Same above requirements apply

#### **Electric Heat (with or without air conditioning)**

Attic/Ceiling Insulation	80% up to \$800
Wall Insulation	80% up to \$800
Foundation Insulation	80% up to \$800
Infiltration Control	80% up to \$200
Duct Insulation/Sealing	80% up to \$200
Maximum rebate per home	\$2,800

#### Central AC Only (non-electric heating)

Maximum rebate per home	\$300
Wall Insulation	20% up to \$150
Attic/Ceiling Insulation	20% up to \$150

#### FOR MORE INFORMATION VISIT

#### **ENERGY STAR®**

energystar.gov

U.S. Department of Energy (DOE)
Energy Efficiency and Renewable Energy
energy.gov/energysaver

Cold Climate Air-Source Heat Pump List ashp.neep.org

#### **AHRI**

Air Conditioning, Heating, and Refrigeration Institut ahridirectory.org

Contact your cooperative for a complete list of rebate programs and qualifications.

All programs subject to change at any time, without prior notice.



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# 2025 MAQUOKETA VALLEY ELECTRIC COOPERATIVE REBATES

Contact the cooperative for the complete list of rebates and qualifications

# **WATER HEATERS**

# **Heat Pump Water Heater**ENERGY STAR® Integrated Unit \$650/unit

Electric Resistance Unit \$75/unit

(not less than 40 gal. tank - min. EF  $\geq$  0.90)

**High Efficiency Electric Water Heaters** 

Electric Resistance Unit \$125/unit w/1st Time Heat Plus

(not less than 40 gal. tank - min.  $EF \ge 0.90$ )

Geothermal Assisted Storage Unit \$150/unit (not less than 40 gal. tank - min.  $EF \ge 0.90$ )

#### Beneficial Electrification(BE) Incentive

Go Electric Bonus \$100

When a resistance or HPWH unit is replacing a natural gas or LP unit, or for new accounts.

## **HEATING & COOLING**

#### **Groundsource Heat Pump**

Closed Loop System \$400/ton

Open Loop System \$300/ton

No "pump & dump" systems

Hybrid System with Gas Backup Add'l \$100/ton

Unit Replacement \$200/ton

#### Air-Source Heat Pump, Including Minisplits

Cold Climate Heat Pump \$450/ton
Standard Air-Source Heat Pump \$150/ton
New Hybrid Air-Source Heat Pump Bonus \$100/ton
ENERGY STAR Heat Pump \$200/ton + \$250
Split system or single package:

Min. SEER 17.75, EER 12.48, HSPF 9.6 Min. SEER2 16.9, EER2 12, HSPF2 8.2

#### **Indoor Air Quality**

Energy/Heat Recovery \$250/unit Ventilator (ERV/HRV)

Equipment must serve the entire conditioned space of the home. Limit of two HRVs per home.

# **ENERGY STAR APPLIANCES**

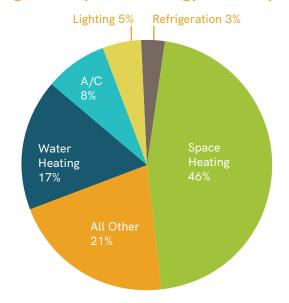
#### **ENERGY STAR Clothes Washer**

ENERGY STAR qualified \$40/unit (must have electric water heater)

#### **ENERGY STAR Electric Clothes Dryer**

ENERGY STAR qualified \$20/unit

# **Single Family Home Energy Consumption**



## **EV LEVEL II CHARGERS**

The cooperative will rebate 50% of the installed cost, up to \$500, for electric vehicle Level II chargers requiring a 240/208 volt input supply. The primary charging location of the EV must be at the home address of the distribution cooperative member. Wiring rebates may also be available to offset cost of Level II charger installation.

The cooperative will rebate \$200 for an EV ready certified home that has 240/208 volt wiring with 50 amp breaker (to support 40 amp charging) box on the back or side wall of garage with NEMA 6-50 or 14-50 outlet. Contact the cooperative to learn more.



# Why Electrify?

Heating is the largest energy use for homes in Iowa and provides the biggest opportunities to save. When properly installed, an ASHP can deliver one and a half to three times more heat energy to a home than the electrical energy it consumes (Source: U.S. Department of Energy). As a result, some of these systems can provide heat at a higher efficiency and lower cost than electric resistance heating, oil, or propane heating systems—and in some cases, for a lower cost than gas heating as well.