

# Energy Efficiency Rebates 2022

# New or Replacement

## Geothermal

New \$1,400/Ton

Replacement \$750/Ton

\*  $\leq 30\%$  Cost/Unit Installed/Max \$10k per home

## Air-to-air Heat Pump

*With Electric Backup*

New or Replacement \$700/Ton

*Without Electric Backup*

New or Replacement \$500/Ton

\*  $\leq 30\%$  Cost/Unit Installed/Max \$10k per home

## Ductless Mini-Split Heat Pump

*With Electric Backup*

New \$1,000 Replacement \$500 \*Up to 50% of cost

*Without Electric Backup*

New \$600 Replacement \$300 \*Up to 50% of cost

## Electric Vehicles

- Level 2 or Higher Chargers: 2.9-14kW, 208-240V
- Must be hardwired and installation must meet local code
- Member to provide charger make, model, S/N, specifications
- Cannot back-feed into the system.
- Load Control Switch Optional
- Must have built in accessible meter or REC meter installed

**Residential** 50% cost, max of \$750/charger, max of 2/ household

**Commercial** 50% cost, max of \$1,200/charger, max 5/ location

## NEW Central Air Conditioner

*On Load Control* \$100

## Controlled Water Heaters

EF 90% and  $\geq 50$  gallons

$\geq 50 < 75$  Gallons = \$300

$\geq 75 < 85$  Gallons = \$350

$\geq 85 < 105$  Gallons = \$400

105+ Gallons = \$500

## Building Insulation

\* Electric heat is the main source for qualifying rooms.

\* Professionally installed, blown-in, spray foam, AeroShield, insulating concrete forms, rigid styrofoam panels and/or structural panel type insulation.

\* 30% of the installed cost up to a max of \$800 per building/year

## Energy Star Rated Appliances

New Clothes Washer \$50

New Dryer \$25

New Refrigerator \$25

New Freezer \$25

New Dishwasher \$25

## Appliances Eligible for Recycling Rebate

Refrigerator or Freezer

**\$50 (max 3/year)**

Appliance must be delivered to a qualified landfill, and member must receive a receipt from the landfill that a qualifying appliance was recycled.

# Agriculture and Commercial & Industrial Rebates 2022

GSHP	New \$1,400/Ton	Replacement \$750/Ton	$\leq 30\%$ Cost/Unit/\$75k max
Air-to-Air Heat Pump	With Electric Heat Backup	New \$700/Ton	$\leq 30\%$ Cost/Unit Installed
	Without Electric Heat Backup	New \$500/Ton	$\leq 30\%$ Cost/Unit Installed
Ductless Mini-Split	With Electric Heat Backup	New \$800/unit	Replacement \$400/unit (Up to 30% of cost)
	Without Elec. Heat Backup	New \$400/unit	Replacement \$200/unit (Up to 30% of cost)

## Building Insulation

Must have primary electric heat  
 Professionally installed blown-in, spray foam, insulating concrete forms, AeroShield, rigid styro foam panels and/or structural panel type insulation.  
**10% of installed cost up to a max of \$2,000 per bldg/yr**

Variable Speed Motor \$30/HP  
 Qualifying Soft Start Device \$30/HP  
 \* \$5,000 max/motor

For more information, please call the NVREC Member Service Department at 712-755-2166.

