

HOME REBATE CATALOG

Save money on qualified home cooling systems, appliances, and more.

Looking for energy-efficient rebates?

Let's find yours today!





Modesto Irrigation District (MID) offers rebates on many energy-efficient products and improvements for your home. When you purchase and install these products, you can save energy and money while reducing your impact on the environment.

The power is in your hands.

Learn more at mid.org

HOW TO APPLY

1. Read the Terms and Conditions at mid.org to determine if you are eligible for a rebate.
2. Locate the item(s) that you are applying for in this catalog. Be sure to review the important qualification information.
3. Purchase and install the qualifying product(s) in your home.
4. Complete, sign and submit your application, with all necessary documents, within 90 days of purchase.
5. Rebate amount is based on the program offering and funding levels applicable on the date the application is received.
6. Please send completed forms and **required documentation with proof of purchase** to:

MID Energy Services
PO Box 4060
Modesto, CA 95352

Or apply online at
www.mid.org



Please include receipts for all items with your application.

CONTACT US

EnergyRebates@mid.org
(209) 526-7339

MID also offers several financial and medical discount programs for customers who qualify. Visit mid.org to see if you are eligible.



HOME COOLING

Please include receipts for all items with your application

CENTRAL AIR CONDITIONER/ HEAT PUMP

Requirements

- A California State License Board contractor in good standing with a C-20 license must perform installation.
- Brand name and model numbers must be included on invoice.
- Unit must be listed (Active Status) on the Consortium for Energy Efficiency (CEE) Directory of Efficient Equipment (www.ahrinet.org).
- Split systems require installation of matching (indoor) coil.
- Split systems using water/evaporative-cooled condensers may be eligible provided the air conditioning system has a current AHRI Certificate of Product Ratings. MID will determine qualification of rebate.
- For rooftop installations, customer must provide code compliant access for MID inspection.
- Copy of the permit (city or county).

Limitations

- Limit 2 Central Air Conditioner/Heat Pump rebates per household.
- Maximum cooling capacity 65,000 Btu/h (5 Tons) per unit.

Other Information

Rebate given for replacing an existing home air conditioner or adding a new unit.

Terms

SEER = Seasonal Energy Efficiency Ratio

EER = Energy Efficiency Ratio

HSPF = Heating Seasonal Performance Factor (on heat pumps only)

CEE TIER 1 REBATES

REBATE ID HC100

\$350

REBATE PER UNIT | CENTRAL AIR CONDITIONER
Central Air Conditioner | TIER 1 RATING REQUIREMENTS

	SEER2	EER2
Split System	15.2	12.0
Package Unit	15.2	11.5

REBATE ID HC109

\$450

REBATE PER UNIT | CENTRAL HEAT PUMP TIER 1
Central Heat Pump | RATING REQUIREMENTS

	SEER2	EER2	HSPF2
Split System	15.2	11.7	7.8
Package Unit	15.2	10.6	7.2

CEE TIER 2 REBATES

REBATE ID HC110

\$600

REBATE PER UNIT | CENTRAL AIR CONDITIONER
Central Air Conditioner | TIER 2 RATING REQUIREMENTS

	SEER2	EER2
Split System	16.0	12.0
Package Unit	16.0	12.0

REBATE ID HC114

\$700

REBATE PER UNIT | CENTRAL HEAT PUMP TIER 2
Central Heat Pump | RATING REQUIREMENTS

	SEER2	EER2	HSPF2
Split System	17.0	12.0	8.0
Package Unit	16.0	11.0	8.0

Must provide the following:



1. Current AHRI Certificate of Product Ratings (www.ahrinet.org)
2. A copy of the permit (city or county, as applicable) is required.
3. Copy of PAID invoice from contractor.



HOME COOLING (continued)

DUCTLESS MINI SPLIT HEAT PUMP

Requirements

- Provide current copy of AHRI Certificate or Product Ratings (www.ahrinet.org).
- Minimum efficiency: 15.2SEER2, 11.7EER2, 7.8HSPF2
- A rebateable unit is defined as an indoor head unit.
- Systems require installation of matching condenser unit and head(s).

Limitations

- Limit 4 ductless mini split heat pump rebates per household.



WHOLE HOUSE FAN

Requirements

- Fan must be permanently installed (connected to framing).
- Home must have existing central, window, or wall air conditioning.
- Must move at least 1,000 cubic feet of air per minute (CFM).

Limitations

- Limit 2 whole house fan rebates per household, subject to proper sizing requirement.

Exclusions

- Attic and ceiling fans do not qualify for this rebate.



SOLAR ATTIC/GABLE FAN

Requirements

- Must have a thermal switch.
- Verification of solar panel output wattage must be included with application.

Limitations

- Limit 2 fan rebates per household, subject to proper sizing requirement.

Exclusions

- Installations on north-facing roofs do not qualify.



ENERGY STAR® SMART THERMOSTAT

Requirements

- Thermostats must qualify as an ENERGY STAR® Smart Thermostat.
- Smart thermostat must be new and replace existing manual or programmable thermostat on a central heating and cooling system.

Limitations

- Limit 2 ENERGY STAR® thermostat rebates per household.



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GENERAL IMPROVEMENT

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ATTIC INSULATION

Requirements

- Must have pre-retrofit insulation level of R-11 or less.
- Final insulation level must be R-30 or greater.
- When adequate attic crawl space is not available (24 inches from ceiling joist to roof rafters), the minimum purchased insulation level must be R-19.
- Primary heat source must be electric.

Limitations

- Maximum rebate of \$850, per household.

Exclusions

- Garages and other non-living areas do not qualify.
- Homes with natural gas or propane as primary heat source do not qualify.

REBATE ID HG301

17¢

REBATE PER SQF

APPLIANCES

Please include receipts for all items with your application

ENERGY STAR® ROOM AIR CONDITIONER

Requirements

- Must be ENERGY STAR® certified

Limitations

- Limit 2 ENERGY STAR® qualified Room Air Conditioner rebates per household.

REBATE ID HA201

\$50

REBATE PER UNIT

ENERGY STAR® CLOTHES WASHER

Requirements

- Must have electric clothes dryer
- Must be ENERGY STAR® certified

Limitations

- Limit 1 ENERGY STAR® qualified Clothes Washer rebate per household

REBATE ID HA202

\$50

REBATE PER UNIT

ENERGY STAR® HEAT PUMP STORAGE WATER HEATER

Requirements

- Must qualify as an ENERGY STAR® Heat Pump Water Heater. See www.energystar.gov/productfinder/product/certified-water-heaters for a list of qualified heat pump water heaters.
- Must replace electric tank storage water heater.
- Must have a Uniform Energy Factor (UEF) of 2.2 or greater.
- Must have a capacity greater than 40 gallons.
- Must be installed outside the air-conditioned living space such as attic, garage, crawlspace, or unheated/unfinished basement.

Limitations

- Limit 1 ENERGY STAR® qualified Heat Pump Water Heater rebate per household.

REBATE ID HA206

\$500

REBATE PER UNIT

INDUCTION COOKTOP/RANGE REBATE

Requirements

- Must install an induction cooktop/range measuring 30" or larger.
- Both standalone cooktops and ranges with built-in induction cooktops are eligible.

Limitations

- Electric to electric replacements only.
- Limit 1 Induction Cooktop/Range rebate per household.

REBATE ID HA207

\$100

REBATE PER UNIT



Induction Cooktops require compatible cookware. Look for Induction Symbol on Cookware.



APPLIANCES (continued)

ENERGY STAR® REFRIGERATOR

Requirements

- Must be ENERGY STAR® certified
- Unit must be ≥ 14.0 cu. ft.

Limitations

- Limit 2 ENERGY STAR® Qualified Refrigerators per household

Exclusions

- Freezers Do Not Qualify

REBATE ID HA208

\$50

REBATE PER UNIT

ENERGY STAR® ELECTRIC CLOTHES DRYER

Requirements

- Must be electric clothes dryer
- Must be ENERGY STAR® certified

Limitations

- Limit 1 ENERGY STAR® qualified Electric Dryer rebate per household

REBATE ID HA209

\$50

REBATE PER UNIT

ENERGY STAR® HEAT PUMP ELECTRIC CLOTHES DRYER

Requirements

- Must be a Heat Pump Electric Clothes Dryer
- Must be ENERGY STAR® certified

Limitations

- Limit 1 ENERGY STAR® qualified Heat Pump Electric Clothes Dryer rebate per household.

REBATE ID HA210

\$200

REBATE PER UNIT

ENERGY STAR® DISHWASHER

Requirements

- Must be ENERGY STAR® certified

Limitations

- Limit 1 ENERGY STAR® qualified Dishwasher rebate per household.

REBATE ID HA211

\$50

REBATE PER UNIT

SUNSCREENS / WINDOW

Please include receipts for all items with your application

SUNSCREEN

Requirements

- Number of sunscreens and square feet installed must be included on invoice.
- Must be installed according to the manufacturer's instruction on south, east, or west facing windows (any direction except 45 degrees of true north). Qualification of marginal orientations and/or circumstances is subject to the sole discretion of MID.
- Must be installed in space conditioned by refrigerant-based air conditioning (central, window, or wall unit).
- Must cover the entire window aperture.
- SUNSCREENS: Must have a SHGC of .35 or less,
- Must have a rigid frame and be attached to the window perimeter.

Limitations

- SUNSCREENS Awnings and interior window treatments (curtains, blinds, and shutters) are not eligible for Sunscreen rebate.

Documents Needed

1. Itemized invoice must include the number of screens and square feet.



Terms:

SHGC = Solar Heat Gain Coefficient

ENERGY STAR® REPLACEMENT WINDOW

Requirements

- **Number of windows and square feet installed must be included on invoice.**
- Must replace existing windows with new high performance dual pane ENERGY STAR® qualified windows.
- Windows must have a **U-factor of 0.30 or less, and a Solar Heat Gain Coefficient (SHGC) of 0.25 or less**, which are the ENERGY STAR® performance criteria for windows in the South Central climate zone.
- Must be installed in space conditioned by refrigerated air conditioning (central, window, or wall unit).
- Must be installed according to the manufacturer's instruction on south, east, or west facing windows (any direction except 45 degrees of true north). Qualification of marginal orientations and/or circumstances is subject to the sole discretion of MID.

Documents Needed

1. A copy of the NFRC sticker from the window for each window type must be included with the application.
2. Itemized invoice must include the number of windows and square feet.



HOW TO CALCULATE SQUARE FEET

$$\frac{\text{Width in inches} \times \text{Height in inches}}{144} = \text{SQF}$$



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**ARE YOU
PLUGGED
FIN?**

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