

JULY-DECEMBER 2020 IOWA

ENERGY EFFICIENCY REBATE INFORMATION FOR YOUR HOME

Equipment must be installed and operating between July 1, 2020, and December 31, 2020, prior to submission of rebate application. Rebate applications for equipment/materials purchased must be submitted within 90 days of dealer invoice or by December 31, 2020, whichever comes first. Rebates are issued on a first-come, first-served basis. Applications can be submitted via email to rebateapplications@midamerican.com.

For prescriptive rebates, the rebate payment cannot exceed 70% of the installed cost (reasonable labor and material/equipment - reasonableness to be determined by MidAmerican Energy Company). Installed cost includes contractor labor only and does not include internal labor.

HEATING AND COOLING		
Equipment	Qualification(s)	Customer Rebate
Natural gas furnaces – AHRI Certified®	<225 MBtuh and AFUE 96 or greater	\$175/unit
Central air conditioners – AHRI Certified	<65 MBtuh (coil and condenser must be an AHRI match)	
	SEER 15-15.9	\$115/unit
	SEER 16-16.9	\$225/unit
	SEER 17-17.9	\$450/unit
	SEER 18+	\$750/unit
Air-Source Heat Pump – AHRI Certified <ul style="list-style-type: none"> ▪ Equipment must be <65 MBtuh and AHRI Certified (coil and condenser must be an AHRI match). ▪ Customer's primary heat source must be electric heat ▪ Air-source heat pump must be primary source for both heating and cooling ▪ Backup/supplemental system must be electric heat type 	<65 MBtuh (coil and condenser must be an AHRI match)	
	SEER 15-15.9	\$225/unit
	SEER 16-16.9	\$375/unit
	SEER 17-17.9	\$600/unit
	SEER 18+	\$900/unit
Smart thermostats	ENERGY STAR®	\$115/unit
Whole house ductless minisplit heat pump – AHRI Certified <ul style="list-style-type: none"> ▪ Must be an inverter-based unit ▪ Minimum 12,000 Btuh (whole house mini-splits only) ▪ Must replace electric resistance heat ▪ Cooling-only systems are not eligible ▪ System must be installed in a single-family home (detached or attached, which includes condos, duplexes and townhomes) or multifamily property with all units on a MidAmerican residential rate. Each residential home or unit must have a dedicated heating and cooling system (central heating and/or cooling for multiple units in a multi-family property do not qualify). 	<65 MBtuh (coil and condenser must be an AHRI match)	
	SEER 18-21, and minimum EER 12 and HSPF 10	\$200/ton
	SEER >21 , and minimum EER 12 and HSPF 10	\$300/ton
Supplemental ductless minisplit heat pump for existing space – AHRI Certified <ul style="list-style-type: none"> ▪ Must be an inverter-based unit ▪ Cooling-only systems are not eligible ▪ System must be installed in a single-family home (detached or attached, which includes condos, duplexes and townhomes) or multifamily property with all units on a MidAmerican residential rate. Each residential home or unit must have a dedicated heating and cooling system (central heating and/or cooling for multiple units in a multi-family property do not qualify). 	<65 MBtuh (coil and condenser must be an AHRI match)	
	SEER 18-21, and minimum EER 12 and HSPF 10	\$100/ton
	SEER >21 , and minimum EER 12 and HSPF 10	\$150/ton



HEATING AND COOLING

Equipment	Qualification(s)	Customer Rebate
Supplemental ductless minisplit heat pump for new spaces, i.e. room addition – AHRI Certified <ul style="list-style-type: none"> ■ Must be an inverter-based unit ■ Cooling-only systems are not eligible ■ System must be installed in a single-family home (detached or attached, which includes condos, duplexes and townhomes) or multifamily property with all units on a MidAmerican residential rate. Each residential home or unit must have a dedicated heating and cooling system (central heating and/or cooling for multiple units in a multi-family property do not qualify). 	<65 MBtuh (coil and condenser must be an AHRI match)	
	SEER 18-21, and minimum EER 12 and HSPF 10	\$100/ton
	SEER >21 , and minimum EER 12 and HSPF 10	\$150/ton

HOMECHECK® ONLINE

Save money and energy and add comfort to your home with a free HomeCheck online energy assessment. The online assessment offers personalized energy use information that can be customized based on your home and lifestyle. Choose “Your Energy Use” to see an overview of your energy use by month and to see how much energy your home uses compared to other homes in your area that have similar features, such as square footage or number of occupants. The online assessment also offers energy-saving recommendations and tips that range from no cost to major investment and provides estimated energy savings based on those tips. To further customize your experience, choose “Ways to Save” and complete the short home survey. Once completed, you will see what uses the most energy in your home. Iowa residential customers who complete the HomeCheck® Online home energy assessment will be eligible for a free energy efficiency kit. The kit contains energy-saving items that are easy to install. To begin, access the HomeCheck Online energy assessment at MidAmericanEnergy.com/homecheck and log into your MidAmerican My Account.

APPLIANCE RECYCLING

Equipment	Qualification(s)	Customer Rebate
Refrigerators/Freezers	10 cubic feet or larger, no commercial sizes	\$50/unit \$55/unit if pickup is scheduled online

SUMMERSAVERSM

SummerSaver is a voluntary program in which MidAmerican installs a small cycling device on the outside of the home near the central air conditioning unit. This device allows MidAmerican to cycle the air conditioner compressor off and on during peak usage weekdays from June through September.

Customers who participate in SummerSaver the entire cycling season receive a \$30 end-of-season bill credit on their October or November energy bill the first year of participation and a \$20 end-of-season bill credit in subsequent years. Later in the plan, the program plans to introduce using a qualified smart thermostat that allows MidAmerican to cycle your air conditioner by remotely adjusting the thermostat's temperature. Additional information will be shared prior to the addition of this device to the program.

GLOSSARY

AFUE - Annual Fuel Utilization Efficiency: Ratio of annual heat output of the furnace or boiler compared to the total annual fossil fuel energy consumed by a furnace or boiler.

AHRI - Air conditioning, Heating and Refrigeration Institute: Provides standardized testing and certification of heating, ventilation, air conditioning (HVAC) equipment.

SEER - Seasonal Energy Efficiency Rating: Indicates the relative amount of energy needed to provide a specific cooling output.

