

Air-Source Heat Pump Information

You must be a MidAmerican Energy residential electric customer to qualify. Equipment must be ≤65 MBtuh; AHRI Certified (coil and condenser must match). Provide furnace information if the furnace increases efficiency of heat pump. Air-source heat pumps installed prior to Oct. 1, 2018, must be SAVE certified (excellent rating).

Qualifying Efficiency	Equipment Rebate	Unit Size* (actual cooling tonnage rounded to nearest tenth of a ton)		Total Rebate	
<input type="checkbox"/> SEER 15-15.9 <input type="checkbox"/> SEER 16-16.9 <input type="checkbox"/> SEER 17 and above	\$150/cooling ton \$200/cooling ton \$350/cooling ton				
Date installed	AHRI reference number	SAVE score (if applicable)	SEER	HSPF	
Equipment cost \$	+ Labor cost \$	=	Total installed cost \$	Supplemental heat: <input type="checkbox"/> Electric resistance <input type="checkbox"/> Natural gas <input type="checkbox"/> Other <input type="checkbox"/> None	Natural gas furnace model number (if applicable):
Unit	Manufacturer	Model Number	Serial Number	Capacity (MBtuh)	
Indoor				Cooling capacity (MBtuh)	
Outdoor				Heating capacity (MBtuh)	

Ductless Minisplits Information

To qualify, you must be a MidAmerican Energy electric customer and equipment must be AHRI Certified. < 65 MBtuh

Equipment	Qualifying Efficiency	Equipment Rebate	Unit Size* (actual cooling tonnage rounded to nearest tenth of a ton)		Total Rebate
Ductless minisplit air conditioner	<input type="checkbox"/> SEER 15-15.9 <input type="checkbox"/> SEER 16-16.9 <input type="checkbox"/> SEER 17 and above	\$50/cooling ton \$100/cooling ton \$300/cooling ton			
Equipment cost \$	+ Labor cost \$	=	Total installed cost \$		
Unit	Manufacturer	Model Number	Serial Number	Capacity (MBtuh)	
Indoor					
Outdoor					
Equipment	Qualifying Efficiency	Equipment Rebate	Unit Size* (actual cooling tonnage rounded to nearest tenth of a ton)		Total Rebate
Ductless minisplit air-source heat pump	<input type="checkbox"/> SEER 15-15.9 <input type="checkbox"/> SEER 16-16.9 <input type="checkbox"/> SEER 17 and above	\$150/cooling ton \$200/cooling ton \$350/cooling ton			
Equipment cost \$	+ Labor cost \$	=	Total installed cost \$		
Unit	Manufacturer	Model Number	Serial Number	Capacity (MBtuh)	
Indoor					
Outdoor					

*Rebate is based on actual equipment rating in Btuh at AHRI rating conditions. Divide Btuh by 12,000 to calculate unit size in tons.

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Ground-Source Heat Pump Information

You must be a MidAmerican Energy residential electric customer to qualify. Equipment must meet either qualifying efficiency level; must be AHRI Certified; <135 MBtuh. Ground-source heat pumps installed prior to Oct. 1, 2018, must be SAVE certified (excellent rating). Documentation of capacities must be included in addition to ENERGY STAR certification. The capacity and efficiency rating will be determined using the full heating load and partial cooling load for multistage equipment.

Cooling (EER) Rebate		Heating (COP) Rebate		Total Rebate (cooling plus heating rebates)	
<input type="checkbox"/> EER 14.5-17.9 rebate = \$1,200	+	<input type="checkbox"/> COP 3-3.9 rebate = \$200	=		
<input type="checkbox"/> EER 18-22.9 rebate = \$1,800		<input type="checkbox"/> COP 4-4.9 rebate = \$400			
<input type="checkbox"/> EER 23 and above rebate = \$2,400		<input type="checkbox"/> COP 5 and above rebate = \$600			
Date installed	AHRI reference number		Desuperheater: <input type="checkbox"/> Yes <input type="checkbox"/> No	Voltage: if dual voltage	
Equipment cost \$	Labor cost \$	Total installed cost \$		Supplemental heat: <input type="checkbox"/> Electric resistance <input type="checkbox"/> Natural gas <input type="checkbox"/> Other <input type="checkbox"/> None	
Manufacturer/brand name			Heating capacity MBtuh and COP - full	Cooling capacity MBtuh and EER - full	
			Heating capacity MBtuh and COP - partial	Cooling capacity MBtuh and EER - partial	
Model number	<input type="checkbox"/> Open loop <input type="checkbox"/> Closed loop		<input type="checkbox"/> Water loop <input type="checkbox"/> Ground loop <input type="checkbox"/> Ground water	<input type="checkbox"/> Water to air <input type="checkbox"/> DGX <input type="checkbox"/> Water to water	
Serial number			SAVE score (if applicable)		

Central Air Conditioner Information

To qualify, you must be a MidAmerican Energy electric customer and equipment must be AHRI Certified. Central air conditioner installed prior to Oct. 1, 2018, must be installed with a SAVE rating of excellent to be eligible for a rebate. Must be <65 MBtuh; coil and condenser must be an AHRI match. Provide furnace information if the furnace increases efficiency of air conditioner.

Qualifying Efficiency		Equipment Rebate		Unit Size* (actual cooling tonnage rounded to nearest tenth of a ton)		Total Rebate	
<input type="checkbox"/> SEER 15-15.9	+	\$50/cooling ton	=				
<input type="checkbox"/> SEER 16-16.9		\$100/cooling ton					
<input type="checkbox"/> SEER 17 and above		\$300/cooling ton					
Date installed	AHRI reference number		SAVE score (if applicable)		Capacity (MBtuh)		
Equipment cost \$	Labor cost \$	Total installed cost \$					
Furnace manufacturer/brand name			Furnace model number (if applicable)				
Unit	Manufacturer	Model Number		Serial Number			
Indoor							
Outdoor							

*Rebate is based on actual equipment rating in Btuh at AHRI rating conditions. Divide Btuh by 12,000 to calculate unit size in tons.

ENERGY STAR® Certified Room Air Conditioner Information

You must be a MidAmerican Energy residential electric customer to qualify. Must be ENERGY STAR certified; does not need to be SAVE tested.

<input type="checkbox"/> Room air conditioner rebate = \$35/unit			
Manufacturer/brand name	CEER	Capacity (Btuh)	Date installed
Model number	Serial number		
Equipment cost \$	Labor cost \$	Total installed cost \$	

Programmable Thermostat Information

Must have two or more set-backs; Wi-Fi and smart thermostats qualify. MidAmerican Energy must provide the primary heating fuel to your home. Rebate amount cannot exceed equipment cost.

<input type="checkbox"/> Programmable thermostat rebate = \$25/unit			
Date installed	Manufacturer/brand name	Model number	Cost \$
Programmable thermostat controls: <input type="checkbox"/> Furnace <input type="checkbox"/> Boiler <input type="checkbox"/> Central air conditioning <input type="checkbox"/> Heat pump <input type="checkbox"/> Resistance heat			

Heat Pump Water Heater Information

For residential electric-only customers; not available to natural gas customers. Must be ENERGY STAR certified.

<input type="checkbox"/> EF 2.4 and above, ≤55 gallons rebate = \$300/unit or <input type="checkbox"/> UEF ≥ 2.0, ≤65 gallons rebate = \$300/unit	Water heater capacity (gallons)	Energy factor (EF) or Uniform Energy Factor (UEF)	AHRI number if listed
Date installed	Manufacturer/brand name	Model number	Serial number
Equipment cost \$	+	Labor cost \$	=
		Total installed cost \$	
Is the heat pump water heater installed in a conditioned space <input type="checkbox"/> Yes <input type="checkbox"/> No			

Specific Terms and Conditions

- Participants must be residential customers located in MidAmerican Energy Company's **Illinois** service territory.
- For prescriptive rebates, the rebate payment cannot exceed 50 percent 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.
- MidAmerican Energy Company must provide the primary electricity and/or natural gas to the equipment for which the rebate is being paid. See specific equipment requirements to ensure your equipment qualifies.
- **In order to receive a furnace, air-source heat pump, ground-source heat pump or central air conditioner rebate, equipment installed prior to Oct. 1, 2018, must be pre-enrolled and tested by an HVAC SAVE certified technician unless otherwise noted. Effective Oct. 1, 2018, MidAmerican Energy Company no longer requires an HVAC SAVE certified contractor to test and verify newly installed HVAC equipment.**
- Electric customers who purchase a new natural gas furnace with an energy-efficient fan motor qualify for the \$50 fan motor rebate.
- Must be AHRI Certified or ENERGY STAR certified, as indicated.
- **Allow 4 – 6 weeks for rebate processing.**

General Qualifications and Conditions

Important: Before completing and signing this form, please read the General Qualifications and Conditions located in the 2018 **Illinois For Your Home** rebate booklet or at www.midamericanenergy.com/ee.

Disclaimer

MidAmerican Energy Company does not guarantee that installation and operation of high-efficiency equipment will result in reduced usage or in cost savings. MidAmerican Energy Company makes no warranties, expressed or implied, with respect to any equipment purchased or installed, including, but not limited to, any warranty of merchantability or fitness for a particular purpose. In no event shall MidAmerican Energy Company be held liable for any incidental or consequential damages or injuries resulting from defective equipment or installation. MidAmerican Energy Company reserves the right to cancel or change these programs at any time. MidAmerican Energy Company's acceptance of this application does not guarantee payment of rebate.

REMEMBER TO SIGN THE NEXT PAGE

Customer Agreement

I certify that I have purchased the equipment described on this form and that it has been installed at the service address indicated. I agree to the terms and conditions associated with this form. I understand that MidAmerican Energy Company reserves the right to inspect and verify installation before or after issuing payment.

I also authorize the rebate check to be payable to (name - please print) _____ instead of the name on account.

Alternate payee address _____

City _____ State _____ ZIP _____

Customer signature

Date

Installing Dealer Information

Dealer name

Phone

Address

Fax

City

State

ZIP

Contact name

Email address

SAVE certified technician

Date of SAVE verification

Email address

Dealer Agreement

I certify that all equipment and installation information provided on this application is correct and accurate.

Installer/dealer signature

Date

Before you submit your form:

- Fill out this form completely.
- Attach a copy of the itemized sales receipt or invoice.
 - » Include ARI/ISO-standard specification sheets.
 - » Include documentation of GSHP capacities in addition to ENERGY STAR listing.
- Include documentation listed in the instructions.
- Sign the Customer Agreement section. If a dealer installed the equipment, the dealer must sign the Dealer Agreement.

Send completed forms to:

Mail: MidAmerican Energy Company
P.O. Box 4628
Des Moines, IA 50305-4628

Fax: 515-244-8825

Email: rebateapplications@midamerican.com

For MidAmerican Energy Use

Project # _____ Received date _____ Method: E M F IO

HomeCheck # _____ HomeCheck date _____

Rebate total amount \$ _____

