

2026

ENERGY EFFICIENCY INCENTIVES



MISSOURI

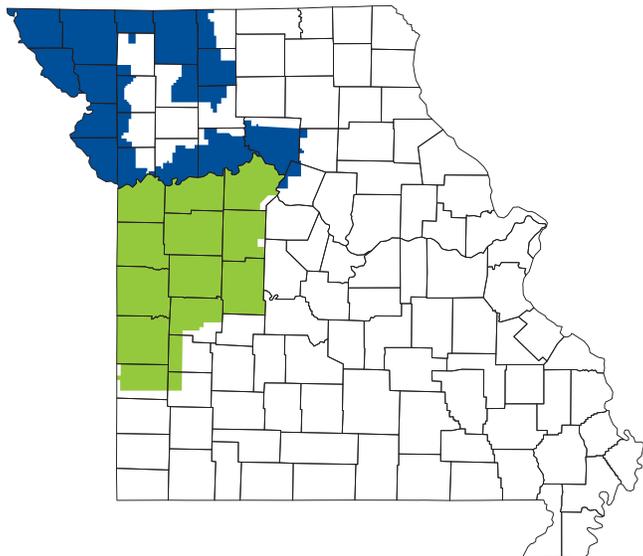
Business Energy Savings Program



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Standard Incentives

Evergy offers a wide range of incentives designed to help our Missouri business customers achieve energy savings by reducing the upfront cost of installations. Our Standard Incentives provide savings for energy-efficient equipment upgrades on a one-for-one basis, making it quick and easy to save money and energy. For projects with an anticipated incentive amount of \$15,000 or less, simply apply after equipment purchase and installation to receive a fast incentive check. For projects expecting an incentive greater than \$15,000, pre-approval must be obtained before equipment purchase. Projects completed after December 31, 2026 are subject to 2027 incentive amounts.

Refrigeration

Existing Equipment	Efficient Equipment	Current Incentive
Doors for Freezers and Coolers		
Walk-In Cooler Without Automatic Closer	Automatic Door Closer for Walk-In Coolers	\$210 per unit
Walk-In Freezer Without Automatic Closer	Automatic Door Closer for Walk-In Freezers	\$300 per unit
≤25°F Display Case Door with Anti-Sweat Heaters	Zero Energy Door Low Temperature	\$210 per door
25-40°F Display Case Door with Anti-Sweat Heaters	Zero Energy Door Medium Temperature	\$200 per door
>40°F Display Case Door with Anti-Sweat Heaters	Zero Energy Door High Temperature	\$200 per door
No Existing Strip Curtains for Freezer	Strip Curtains for Freezer	\$10 per sq.ft.
No Existing Strip Curtains for Cooler	Strip Curtains for Cooler	\$9 per sq.ft.
Motors and Controls		
Refrigerated Display Case with Doors, Not Using Anti-Sweat Heater Controls	Anti-Sweat Heater Controls for Freezer or Refrigerated Case	\$60 per door
Shaded Pole or PSC Fan Motor serving Compressor or Condensing Unit	EC Motor for Compressor or Condensing Unit Fan	\$100 per motor
Shaded Pole Evaporator Fan Motor Serving Coolers/Freezers ¹	EC Motors Walk-In Coolers & Freezers 16W	\$45 per motor
	EC Motors Walk-In Coolers & Freezers 50W	\$75 per motor
No Evaporator Fan Controls for EC Motors - Refrigeration Coolers & Freezers	Evaporator Fan Controls for EC Motors - Refrigeration Coolers & Freezers 16W	\$25 per motor
	Evaporator Fan Controls for EC Motors - Refrigeration Coolers & Freezers 35-50W	\$80 per motor
	Evaporator Fan Controls for EC Motors - Refrigeration Coolers & Freezers 1/5 - 1/4 hp	\$120 per motor
	Evaporator Fan Controls for EC Motors - Refrigeration Coolers & Freezers 1/3 hp	\$161 per motor
	Evaporator Fan Controls for EC Motors - Refrigeration Coolers & Freezers 1/2 hp	\$161 per motor
	Evaporator Fan Controls for EC Motors - Refrigeration Coolers & Freezers 3/4 hp	\$161 per motor

¹ Applicable to Display Cases and Walk-in Coolers/Freezers

HVAC

Installed equipment must exceed baseline efficiency.

Size	Efficient Equipment	Current Incentive
Air-Cooled - Single Package or Split Systems (DX Unit)		
< 65 kbtu (< 5.42 ton)	≥ 13.4 SEER2	\$28 per ton per SEER2 improvement
65 ≤ kbtu < 135 (5.42 ≤ tons < 11.25)	≥ 14.6 IEER, 11.0 EER	\$23 per ton per IEER improvement
135 ≤ kbtu < 240 (11.25 ≤ tons < 20)	≥ 14 IEER, 10.8 EER	\$24 per ton per IEER improvement
240 ≤ kbtu < 760 (20 ≤ tons < 63.3)	≥ 13 IEER, 9.8 EER	\$10 per ton per IEER improvement
≥ 760 kbtu (≥ 63.3 ton)	≥ 12.3 IEER, 9.5 EER	\$23 per ton per IEER improvement
Air Source Heat Pumps (ASHP)		
< 65 kbtu (<5.42 ton)	≥ 14.3 SEER2, 7.5 HSPF2	\$25 per ton per SEER2 improvement
65 ≤ kbtu < 135 (5.42 ≤ tons < 11.25)	≥ 13.9 IEER, 3.4 COP	\$27 per ton per IEER improvement
135 ≤ kbtu < 240 (11.25 ≤ tons < 20)	≥ 13.3 IEER, 3.3 COP	\$29 per ton per IEER improvement
≥ 240 kbtu (≥ 20 tons)	≥ 12.3 IEER, 3.2 COP	\$34 per ton per IEER improvement
VRF - Air Cooled		
< 65 kbtu (< 5.42 ton)	≥ 13 SEER, 11.18 EER	\$50 per ton per SEER improvement
65 ≤ kbtu < 135 (5.42 ≤ tons < 11.25)	≥ 14.6 IEER, 10.8 EER	\$100per ton per IEER improvement
135 ≤ kbtu < 240 (11.25 ≤ tons < 20)	≥ 13.9 IEER, 10.6 EER	
≥ 240 kbtu (≥ 20 tons)	≥ 12.7 IEER, 9.5 EER	
Packaged Terminal Air Conditioners & Heat Pumps (PTAC & PTHP)		
PTAC	≥ 10.2 EER	\$120 per ton
PTHP	≥ 10.2 EER, 2.6 COP	\$220 per ton
Air-cooled Chillers with Condenser²		
< 150 tons	≥ 15.8 EER IPLV, 9.7 EER Full Load	\$32 per ton per IPLV(EER) improvement
≥ 150 tons	≥ 16.1 EER IPLV, 9.7 EER Full Load	\$32 per ton per IPLV(EER) improvement
Water-Cooled Centrifugal Chillers^{2,3}		
< 150 tons	≤ 0.550 kW/ton IPLV, 0.610 kW/ton Full Load	\$450 per ton per IPLV(kW/ton) improvement
150 ≤ tons < 300		\$400 per ton per IPLV(kW/ton) improvement
300 ≤ tons < 600	≤ 0.515 kW/ton IPLV, 0.560 kW/ton Full Load	\$479 per ton per IPLV(kW/ton) improvement
≥ 600 tons	≤ 0.500 kW/ton IPLV, 0.560 kW/ton Full Load	\$400 per ton per IPLV(kW/ton) improvement
Water-Cooled Positive Displacement Chillers^{2,3,4}		
< 75 tons	≤ 0.600 kW/ton IPLV, 0.750 kW/ton Full Load	\$470 per ton per IPLV(kW/ton) improvement
75 ≤ tons < 150	≤ 0.560 kW/ton IPLV, 0.720 kW/ton Full Load	\$450 per ton per IPLV(kW/ton) improvement
150 ≤ tons < 300	≤ 0.540 kW/ton IPLV, 0.660 kW/ton Full Load	\$400 per ton per IPLV(kW/ton) improvement
≥ 300 tons	≤ 0.520 kW/ton IPLV, 0.610 kW/ton Full Load	\$300 per ton per IPLV(kW/ton) improvement

All Chillers efficiency ratings based on AHRI 550/590 standard conditions.

² These incentives are for comfort cooling systems only. Process chillers must be applied for using the Custom Incentive Compressed Air/Process tab.

³ kW/ton = 12/EER

⁴ Reciprocating, Rotary, Screw, or Scroll

Interior Lighting Controls

Existing Equipment	Efficient Equipment	Current Incentive
LED Lighting System with No Existing Controls	Networked Lighting Controls ⁵	\$0.50 per watt controlled

⁵ Control system on DLC networked lighting control Qualified Parts List

HVAC Controls Optimization w/ Peak

Existing Equipment	Efficient Equipment	Current Incentive
Motor without method of speed control	VFD for HVAC Supply and Return Fans 1-5 hp ⁶	\$450 per hp
Motor without method of speed control	VFD for HVAC Supply and Return Fans 6-15 hp ⁶	\$220 per hp
Motor without method of speed control	VFD for HVAC Supply and Return Fans 16-25 hp ⁶	\$175 per hp
Motor without method of speed control	VFD for HVAC Supply and Return Fans 26-50 hp ⁶	\$131 per hp
Motor without method of speed control	VFD for HVAC Supply and Return Fans 51-75 hp ⁶	\$113 per hp

⁶ Installation must have a variable load and include installation of necessary controls

Compressed Air

Existing Equipment	Efficient Equipment	Current Incentive
Standard Compressor - 1 Shift Weekdays	Variable Speed Drive Compressor - 1 Shift Weekdays ⁷	\$100 per hp
Standard Compressor - 2 Shifts Weekdays	Variable Speed Drive Compressor - 2 Shifts Weekdays ⁷	\$100 per hp
Standard Compressor - 3 Shifts Weekdays	Variable Speed Drive Compressor - 3 Shifts Weekdays ⁷	\$100 per hp
Standard Compressor - 3 Shifts Weekdays Plus Weekends	Variable Speed Drive Compressor - 3 Shifts Weekdays Plus Weekends ⁷	\$100 per hp
No Existing Compressed Air No-Loss Condensate Drain or Valve	Compressed Air No-Loss Condensate Drain or Valve	\$240 per drain or valve

⁷ For compressors ≤ 200 hp

Motors & Drives

Existing Equipment	Efficient Equipment	Current Incentive
Motor without a VSD ^{8,9}	VSD (Chilled Water Pump)	\$100 per hp
	VSD (Hot Water Pump)	\$210 per hp
	VSD (Cooling Tower Fan)	\$210 per hp
Non-HVLS Fans ¹⁰	High Volume Low Speed Fans (16-24ft Diameter)	\$148 per ft

⁸ System being controlled must have a variable load.

⁹ Backup or redundant pump not eligible.

¹⁰ HVLS = High Volume Low Speed

Food Service

Existing Equipment	Efficient Equipment	Current Incentive
Kitchen ventilation that has constant speed ventilation motor	Kitchen Demand Ventilation Controls	\$840 per HP
Electric Steam Cookers		
Non-ENERGY STAR, 3 Pan	ENERGY STAR, 3 Pan Electric Steam Cooker	\$1,500 per steam cooker
Non-ENERGY STAR, 4 Pan	ENERGY STAR, 4 Pan Electric Steam Cooker	\$1,700 per steam cooker
Non-ENERGY STAR, 5 Pan	ENERGY STAR, 5 Pan Electric Steam Cooker	\$1,900 per steam cooker
Non-ENERGY STAR, 6 Pan	ENERGY STAR, 6 Pan Electric Steam Cooker	\$2,100 per steam cooker
Hot Holding Cabinets		
Non-ENERGY STAR	ENERGY STAR Hot Holding Cabinet < 13 ft ³	\$80 per cabinet
Non-ENERGY STAR	ENERGY STAR Hot Holding Cabinet 13 - 28 ft ³	\$460 per cabinet
Non-ENERGY STAR	ENERGY STAR Hot Holding Cabinet ≥ 28 ft ³	\$510 per cabinet

Custom Incentives

Don't see your upgrade on the Standard Incentives list? If it saves energy, chances are it will qualify for a Custom Incentive. Evergy Custom Incentives are paid on a per-kilowatt-hour-reduced rate, and provide a greater range of potential savings opportunities compared with our Standard Incentives. Pre-approval is required, submit application before purchasing or installing equipment in order to be eligible to receive an incentive. Projects completed after December 31, 2026 without pre-approval are subject to 2027 incentive amounts.

Energy efficiency upgrades eligible for Custom Incentives include:

Incentive Category	Incentive (per kWh saved)
Cooling ^{11, 12}	40¢
Interior Lighting Controls	30¢
HVAC ^{11, 14}	34¢
HVAC Controls Optimization with Peak Demand Reduction ¹¹	29¢
HVAC Controls Optimization without Peak Demand Reduction ¹¹	12¢
Motors & Drives	15¢
Building Envelope	37¢
Electric Heating ^{11, 13}	5¢
Water Heating	11¢
Refrigeration	13¢
Food Services	16¢
Compressed Air	20¢
Process Optimization	19¢
Miscellaneous	8¢

¹¹ Evergy's peak demand period is 4:00pm – 6:00pm on weekdays, when daily maximum dry bulb outdoor air temperature is $\geq 95^{\circ}\text{F}$ from June to August, excluding holidays.

¹² Peak load coincides with Summer peak demand period.

¹³ Peak load coincides with Winter peak demand period.

¹⁴ Peak load coincides with both Summer and Winter peak demand periods.

Learn more by industry and equipment type online.



Free Business Energy Assessment

Identify long-term, cost-effective energy saving opportunities

For a limited time, Evergy offers business customers a complimentary, no-obligation energy assessment conducted by experienced energy professionals. This on-site walk-through helps identify practical opportunities to reduce energy usage, improve efficiency, and support long-term energy management goals across your facility.

The assessment provides a comprehensive look at how energy is used in your building and highlights potential improvements that align with your operations.

What's Included:

- Review of key building systems, including lighting, HVAC, compressed air, refrigeration, and more
- Evaluation of systems, maintenance practices, and operational efficiency
- A detailed report outlining energy-efficient opportunities and applicable Evergy cash incentives

What to Expect:

- Most assessments take approximately 1–2 hours
- Your Business Development Representative reviews your building's energy use compared to similar, energy-efficient facilities
- Recommendations and referrals to additional Evergy programs that may support your business goals

Schedule Now!

This free energy assessment helps businesses better understand their energy use and identify meaningful efficiency opportunities. Scan the QR code to complete a brief form, and a member of Evergy's Business Development team will follow up to schedule your assessment.



Scan to sign up for a free energy assessment.