

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 \$10,000 or less, simply apply after equipment purchase and installation to receive a fast incentive check. For projects in excess of \$10,000, pre-approval must be obtained before equipment purchase. Projects completed after December 31, 2022 are subject to 2023 incentive amounts.

Interior Lighting Controls

| Existing Equipment | Efficient Equipment | Current Incentive |
|----------------------|----------------------------------------------------------------------------|---------------------------------|
| No Existing Controls | Remote or Wall-Mounted Daylight Sensor ¹ Controlling ≥ 570W | \$35 \$45 per sensor |
| No Existing Controls | Remote or Wall-Mounted Occupancy Sensor ¹ Controlling ≥ 425W | \$25 \$32 per sensor |

¹ Dual Occupancy & Daylight Sensors must be applied for using Custom Incentives. The Standard Occupancy & Daylight incentives cannot be combined.

Interior Lighting

| Existing Equipment | Efficient Equipment | Current Incentive |
|-------------------------------------------------------------------------|-------------------------------------------|------------------------------------|
| One-for-One Replacements of Linear Fluorescent Lamps² | | |
| 2ft T12, T8 or T5/T5HO Lamp | 2ft LED Linear Lamp | \$2 \$6 per lamp |
| 4ft T12, T8 or T5/T5HO Lamp | 4ft LED Linear Lamp or equivalent footage | \$4 \$12 per lamp |
| 8ft T12 or T8 Lamp | 8ft LED Linear Lamp or equivalent footage | \$8 \$10 per lamp |
| Permanent Removal of Linear Fluorescent Lamps³ | | |
| 4ft T12, T8 Lamp | Permanent Lamp Removal | \$4 \$4.75 per lamp |
| 4ft T5/T5HO Lamp | Permanent Lamp Removal | \$4 \$5 per lamp |
| 8ft T12 or T8 Lamp | Permanent Lamp Removal | \$8 \$9.50 per lamp |
| HID Replacements⁴ | | |
| HID 150–300W | LED Lamp or Retrofit Kit | \$25 \$33 per fixture |
| | LED Fixture | \$45 \$60 per fixture |
| HID 301–500W | LED Lamp or Retrofit Kit | \$35 \$100 per fixture |
| | LED Fixture | \$65 \$140 per fixture |
| HID 501–850W | LED Lamp or Retrofit Kit | \$60 \$80 per fixture |
| | LED Fixture | \$110 \$143 per fixture |
| HID >850W | LED Lamp or Retrofit Kit | \$150 \$200 per fixture |
| | LED Fixture | \$275 \$360 per fixture |
| Other Interior Lighting Replacements | | |
| A-Series 28–52W Incandescent Lamp | LED Lamp ≤ 11W | \$4 \$5 per lamp |
| MR-16 35–50W Incandescent Lamp | LED Lamp ≤ 13W | \$8 \$10 per lamp |
| BR/R 45–65W Incandescent Lamp | LED Lamp ≤ 14W | \$9 \$11 per lamp |
| PAR 48–90W Incandescent Lamp | LED Lamp ≤ 20W | \$10 \$12 per lamp |
| CFL Pin-Based Lamp | LED ≤ 9W Pin-Based Lamp | \$1.50 per lamp |
| CFL Pin-Based Lamp | LED 10–15W Pin-Based Lamp | \$2.50 per lamp |
| CFL Pin-Based Lamp | LED ≥ 16W Pin-Based Lamp | \$3.50 \$4.50 per lamp |
| Incandescent/CFL Exit Sign | LED ≤ 5W | \$6.50 \$7.00 per sign |

² All other lamp lengths must be applied for using Custom Incentives.

³ Permanent lamp removal is only applicable when the efficiency of the fixture is also being upgraded. Unused lamps must be properly disposed of and vacated lamp holders and ballasts must be permanently disconnected from the fixture.

⁴ The ballasted wattage should be used to identify the appropriate incentive category.

Interior Lighting (cont.)

| Lamp Type | Lamp Length | Lamp Count | Current LED Retrofit Kit Incentive | Current LED Fixture Incentive |
|-----------------------------------------------------|-------------|------------|------------------------------------|-----------------------------------|
| Fluorescent Fixture Replacements⁵ | | | | |
| T12 or T8 | 4 ft | 1–2 Lamps | \$10 \$13 per fixture | \$15 \$20 per fixture |
| | | 3–6 Lamps | \$30 \$50 per fixture | \$35 \$75 per fixture |
| | 8 ft | 1–2 Lamps | \$30 \$50 per fixture | \$35 \$47 per fixture |
| | 2 ft | 1–4 Lamps | \$10 \$13 per fixture | \$10 \$13 per fixture |
| | U-bend | 1–2 Lamps | | |
| T5/T5HO | 4 ft | 1–2 Lamps | \$15 \$20 per fixture | \$20 \$26 per fixture |
| | | 3–6 Lamps | \$45 \$100 per fixture | \$50 \$100 per fixture |
| | 2 ft | 1–4 Lamps | \$10 per fixture | \$10 per fixture |

⁵ All incentives are paid on a per-fixture basis only. Retrofit kits replace all components of the existing fixture except the outer shell and do not make use of existing or new tombstones.

Exterior & Parking Garage Lighting⁶

| Existing Equipment | Efficient Equipment | Current Incentive |
|-----------------------------------------------------|-------------------------------------------|------------------------------------|
| Exterior Lighting – Dusk to Dawn⁷ | | |
| ≤ 210W Lamp or Fixture | LED Lamp / Retrofit Kit / Fixture | \$22 \$27 per fixture |
| 211–300W Lamp or Fixture | LED Lamp / Retrofit Kit / Fixture | \$35 \$42 per fixture |
| 301–500W Lamp or Fixture | LED Lamp / Retrofit Kit / Fixture | \$50 \$60 per fixture |
| > 500W Lamp or Fixture | LED Lamp / Retrofit Kit / Fixture | \$105 \$125 per fixture |
| Parking Garage Lighting⁸ | | |
| ≤ 130W Lamp or Fixture | Non-Linear LED | \$35 \$45 per fixture |
| 131–210W Lamp or Fixture | Non-Linear LED | \$40 \$52 per fixture |
| > 210W Lamp or Fixture | Non-Linear LED | \$50 \$65 per fixture |
| 2ft T8, T12, or T5/T5HO Lamp | 2ft Linear LED Lamp | \$2 \$2.50 per lamp |
| 4ft T8, T12, or T5/T5HO Lamp | 4ft Linear LED Lamp or equivalent footage | \$4 \$5 per lamp |
| 8ft T8 or T12 Lamp | 8ft Linear LED Lamp or equivalent footage | \$8 \$10 per lamp |

⁶ Inefficient lighting = HID lamps or fixtures, and T12, T8 or T5/T5HO fixtures.

⁷ Exterior lighting must be controlled by a photocell or time clock and operate from "Dusk to Dawn" to qualify for the above incentives.

⁸ If applicable (i.e. fixture to fixture replacements) the ballasted wattage should be used to identify the appropriate incentive category.

Motors & Drives

| Existing Equipment | Efficient Equipment | Current Incentive |
|-------------------------------|---------------------------------------|-------------------|
| Standard Efficiency Pool Pump | High Efficiency Pool Pump | \$75 per pump |
| Standard Efficiency Pool Pump | Pool Pump Variable Speed Drive (VSD) | \$135 per drive |
| Non-HVLS ⁹ Fan | HVLS ⁹ Fan (20ft Diameter) | \$800 per fan |
| Non-HVLS ⁹ Fan | HVLS ⁹ Fan (22ft Diameter) | \$1,000 per fan |
| Non-HVLS ⁹ Fan | HVLS ⁹ Fan (24ft Diameter) | \$1,200 per fan |

⁹ HVLS = High Volume Low Speed

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 | \$50 \$65 per unit |
| Walk-In Freezer Without Automatic Closer | Automatic Door Closer for Walk-In Freezers | \$100 130 per unit |
| ≤40°F Display Case Door with Anti-Sweat Heaters | Zero Energy Door Low to Medium Temperature | \$100 \$130 per door |
| >40°F Display Case Door with Anti-Sweat Heaters | Zero Energy Door High Temperature | \$40 \$52 per door |
| Motors and Controls | | |
| Refrigerated Display Case with Doors, Not Using Anti-Sweat Heater Controls | Anti-Sweat Heater Controls for Freezer or Refrigerated Case | \$10 \$13 per door |
| Shaded Pole or Permanent Split Capacitor Condensing Unit Fan Motor | ECM Compressor and Condenser/Condensing Unit Fan Motor | \$30 \$40 per motor |
| Evaporator Fan Controls for ECM Motors - Refrigeration Coolers & Freezers | 16W | \$10 \$13 per motor |
| | 1/15 - 1/20HP | \$15 \$20 per motor |
| | 1/5HP | \$50 \$65 per motor |
| | 1/3HP | \$80 \$105 per motor |
| | 1/2HP | \$100 \$130 per motor |
| | 3/4HP | \$150 \$190 per motor |

Refrigeration (Other)

| Existing Equipment | Efficient Equipment | Current Incentive |
|-------------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------------------|
| No Existing Strip Curtains for Cooler or Freezer | Strip Curtains for Cooler or Freezer | \$250 per cooler or freezer |
| Standard Motor for Walk-in or Reach-in Coolers/Freezers | ECM for Walk-In or Reach-in Coolers/Freezers with Efficiency ≥ 66% | \$42 \$42.50 per motor |
| Fluorescent Freezer or Refrigerator Case Lights with 4', 5' or 6' Doors | LED Freezer or Refrigerator Case Lights with Doors | \$35 \$45 per door |
| ENERGY STAR Commercial Ice Machines | | |
| Non-ENERGY STAR, 101-300 lb/day | ENERGY STAR, 101-300 lb/day | \$40 \$52 per unit |
| Non-ENERGY STAR, 301-500 lb/day | ENERGY STAR, 301-500 lb/day | \$50 \$65 per unit |
| Non-ENERGY STAR, 501-1000 lb/day | ENERGY STAR, 501-1000 lb/day | \$80 \$105 per unit |
| Non-ENERGY STAR, 1001-1500 lb/day | ENERGY STAR, 1001-1500 lb/day | \$100 \$130 per unit |
| Non-ENERGY STAR, >1500 lb/day | ENERGY STAR, >1500 lb/day | \$150 \$180 per unit |

Food Service

| Existing Equipment | Efficient Equipment | Current Incentive |
|----------------------------------|---------------------------------------------------|--------------------------|
| Electric Steam Cookers | | |
| Non-ENERGY STAR®, 3 Pan | ENERGY STAR, 3 Pan Electric Steam Cooker | \$1,100 per steam cooker |
| Non-ENERGY STAR®, 4 Pan | ENERGY STAR, 4 Pan Electric Steam Cooker | \$1,500 per steam cooker |
| Non-ENERGY STAR®, 5 Pan | ENERGY STAR, 5 Pan Electric Steam Cooker | \$1,700 per steam cooker |
| Non-ENERGY STAR®, 6 Pan | ENERGY STAR, 6 Pan Electric Steam Cooker | \$1,800 per steam cooker |
| Hot Holding Cabinets | | |
| Non-ENERGY STAR | ENERGY STAR Hot Holding Cabinet | \$200 per cabinet |
| Kitchen Ventilation | | |
| Constant Speed Ventilation Motor | Kitchen Demand Ventilation Controls ¹⁰ | \$305 per HP of fan |

¹⁰ Kitchen demand ventilation controls require the installation of a new temperature sensor in the hood exhaust collar and/or optic sensor on the end of the hood to sense cooking conditions and vary exhaust fan speed automatically based on cooking condition need.

HVAC

Installed equipment must exceed baseline efficiency.

| Size | Baseline | Current Incentive |
|------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|
| Air-Cooled - Single Package or Split Systems (DX Unit) | | |
| < 65 kbtu (< 5.42 ton) | ≤ 13 SEER, 11.18 EER | 20 \$27 per ton/SEER improvement |
| 65 ≤ kBtu < 135 (5.42 ≤ tons < 11.25) | ≤ 11.2 IEER, 11.0 EER | 20 \$27 per ton/IEER improvement |
| 135 ≤ kBtu < 240 (11.25 ≤ tons < 20) | ≤ 11 IEER, 10.8 EER | 20 \$25 per ton/IEER improvement |
| 240 ≤ kBtu < 760 (20 ≤ tons < 63.3) | ≤ 9.9 IEER, 9.8 EER | \$25 per ton/IEER improvement |
| ≥ 760 kbtu (≥ 63.3 ton) | ≤ 9.6 IEER, 9.5 EER | 35 \$40 per ton/IEER improvement |
| Air Source Heat Pumps (ASHP) | | |
| < 65 kbtu (<5.42 ton) | ≤ 13 SEER, 7.7 HSPF | 10 \$13 per ton/SEER improvement |
| 65 ≤ kBtu < 135 (5.42 ≤ tons < 11.25) | ≤ 11.0 IEER, 3.3 COP | 7 \$9 per ton/IEER improvement |
| 135 ≤ kBtu < 240 (11.25 ≤ tons < 20) | ≤ 10.5 IEER, 3.2 COP | 10 \$13 per ton/IEER improvement |
| ≥ 240 kbtu (≥ 20 tons) | ≤ 9.4 IEER, 3.2 COP | \$14 per ton/IEER improvement |
| VRF - Air Cooled | | |
| < 65 kbtu (< 5.42 ton) | ≤ 13 SEER, 11.2 EER | 20 \$26 per ton/SEER improvement |
| 65 ≤ kBtu < 135 (5.42 ≤ tons < 11.25) | ≤ 12.3 IEER, 11.0 EER | 20 \$26 per ton/IEER improvement |
| 135 ≤ kBtu < 240 (11.25 ≤ tons < 20) | ≤ 11.8 IEER, 10.6 EER | |
| ≥ 240 kbtu (≥ 20 tons) | ≤ 10.6 IEER, 9.5 EER | |
| Packaged Terminal Air Conditioners & Heat Pumps (PTAC & PTHP) | | |
| any PTAC or PTHP | < 11 EER, 1.000/2.588 COP | 150 \$190 per ton |
| Air-cooled Chillers with Condenser^{11, 12} | | |
| < 150 tons | ≥ 0.960 kW/ton (≤ 12.5 EER) IPLV, 9.562 EER Full Load | 285 \$370 per ton/IPLV (kW/ton) improvement |
| ≥ 150 tons | ≥ 0.941 kW/ton (≤ 12.75 EER) IPLV, 9.562 EER Full Load | |
| Water-Cooled Centrifugal Chillers^{11, 12} | | |
| < 150 tons | ≥ 0.596 kW/ton IPLV, 0.634 kW/ton Full Load | 270 \$350 per ton/IPLV (kW/ton) improvement |
| 150 ≤ tons < 300 | | |
| 300 ≤ tons < 600 | | |
| ≥ 600 tons | | |
| Water-Cooled Positive Displacement Chillers^{11, 12, 13} | | |
| < 75 tons | ≥ 0.630 kW/ton IPLV, 0.780 kW/ton Full Load | 165 \$220 per ton/IPLV (kW/ton) improvement |
| 75 ≤ tons < 150 | ≥ 0.615 kW/ton IPLV, 0.775 kW/ton Full Load | |
| 150 ≤ tons < 300 | ≥ 0.580 kW/ton IPLV, 0.680 kW/ton Full Load | |
| ≥ 300 tons | ≥ 0.540 kW/ton IPLV, 0.620 kW/ton Full Load | \$165 per ton/IPLV (kW/ton) improvement |

¹¹ These incentives are for comfort cooling systems only. Process chillers must be applied for using the Custom Incentive Compressed Air/Process tab.

¹² kW/ton = 12/EER

¹³ Reciprocating, Rotary, Screw, or Scroll

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 | 450 \$1,000 per unit |
| Motor without method of speed control | VFD for HVAC Supply and Return Fans 6-15 HP | 1,250 \$1,500 per unit |
| Motor without method of speed control | VFD for HVAC Supply and Return Fans 16-25 HP | 1,500 \$2,000 per unit |
| Motor without method of speed control | VFD for HVAC Supply and Return Fans 26-50 HP | 2,000 \$2,400 per unit |
| Motor without method of speed control | VFD for HVAC Supply and Return Fans 51-75 HP | 3,500 \$4,000 per unit |

Compressed Air

| Existing Equipment | Efficient Equipment | Current Incentive |
|--------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------|
| Standard Compressor - 1 Shift Weekdays | Variable Speed Drive Compressor ¹⁴ - 1 Shift Weekdays | \$45 per horsepower |
| Standard Compressor - 2 Shifts Weekdays | Variable Speed Drive Compressor ¹⁴ - 2 Shifts Weekdays | \$55 per horsepower |
| Standard Compressor - 3 Shifts Weekdays | Variable Speed Drive Compressor ¹⁴ - 3 Shifts Weekdays | \$60 per horsepower |
| Standard Compressor - 3 Shifts Weekdays Plus Weekends | Variable Speed Drive Compressor ¹⁴ - 3 Shifts Weekdays Plus Weekends | \$65 per horsepower |
| Standard Compressed Air Nozzle 1/8" | Engineered Compressed Air Nozzle 1/8" | \$20 per nozzle |
| Standard Compressed Air Nozzle 1/4" | Engineered Compressed Air Nozzle 1/4" | \$45 per nozzle |
| No Existing Compressed Air No-Loss Condensate Drain or Valve | Compressed Air No-Loss Condensate Drain or Valve | \$155 per drain or valve |

¹⁴ For compressors ≤ 200 HP

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. Every 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, so apply before purchasing or installing equipment in order to be eligible to receive an incentive. Projects completed after December 31, 2022 are subject to 2023 incentive amounts.

Energy efficiency upgrades eligible for Custom Incentives include:

| Incentive Category | Current Incentive (per kWh saved) |
|------------------------------------------------------------------------|-----------------------------------|
| Cooling | 23¢ 31¢ |
| Interior Lighting | 9¢ 12¢ |
| Interior Lighting Controls | 6¢ 8¢ |
| HVAC | 16¢ 22¢ |
| HVAC Controls Optimization with Peak Demand Reduction ¹⁵ | 10¢ 13¢ |
| HVAC Controls Optimization without Peak Demand Reduction ¹⁵ | 4¢ 5¢ |
| Motors & Drives | 10¢ 13¢ |
| Building Envelope | 20¢ 27¢ |
| Electric Heating | 4¢ 5¢ |

| Incentive Category | Current Incentive (per kWh saved) |
|---------------------------------------------------------------|-----------------------------------|
| Water Heating | 9¢ 12¢ |
| Refrigeration | 6¢ 8¢ |
| Food Services | 9¢ 11¢ |
| Exterior Lighting with Peak Demand Reduction ¹⁵ | 7¢ 9¢ |
| Exterior Lighting without Peak Demand Reduction ¹⁵ | 4¢ 5¢ |
| Compressed Air | 8¢ 11¢ |
| Process Optimization | 10¢ 13¢ |
| Miscellaneous | 7¢ 9¢ |

¹⁵ Every's peak demand period is 4:00pm – 6:00pm on weekdays, when daily maximum dry bulb outdoor air temperature is ≥ 95°F from June to August, excluding holidays.

Get Started Saving

Contact your preferred contractor, registered Trade Ally or an Every Business Development Representative to start your energy efficiency projects and save big!



Brett Sharp

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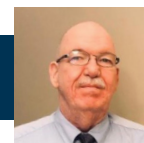
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