

Enhanced Custom Incentives - Kansas Central Territory

Don't see your upgrade on the Standard Incentives list? If it saves energy, chances are it will qualify for a Custom Incentive. Everygy 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 along with savings calculations before purchasing or installing equipment in order to be eligible to receive an incentive.

Energy efficiency upgrades eligible for Custom Incentives include:

Incentive Category	Incentive (per kWh saved)	Examples by Category
Cooling (with summer peak demand reduction) ¹	39¢	CRAC units, high-efficiency cooling equipment, chiller optimization
Interior Lighting	16¢	LED lighting upgrades, fixture replacements
Interior Lighting Controls	22¢	Fixture-based or remote occupancy sensors, daylighting controls
HVAC (year-round operation with demand reduction) ²	33¢	High-efficiency HVAC equipment, heat pumps, DOAS, energy recovery ventilators
HVAC Controls Optimization with Peak Demand Reduction ¹	33¢	Energy management systems, chiller plant optimization, VFDs, CO monitoring, air balancing
HVAC Controls Optimization without Peak Demand Reduction ¹	11¢	Economizers, setback, scheduling
Motors & Drives	13¢	Motors, electronically commutated motors (ECMs), fan walls
Building Envelope	33¢	Insulation above code, windows, envelope air sealing
Electric Heating	6¢	Heat pumps, heating recovery units
Domestic Water Heating	10¢	Heat pump water heaters, pipe wrap or insulation
Refrigeration	11¢	ENERGY STAR® ice machines, freezer/refrigerator insulation, commercial refrigeration
Food Services	25¢	ENERGY STAR® kitchen equipment
Exterior Lighting with Peak Demand Reduction ¹	11¢	LED exterior lighting, parking lot lighting
Exterior Lighting without Peak Demand Reduction ¹	10¢	LED exterior lighting, parking lot lighting
Compressed Air	13¢	Compressed air optimization, compressed air system upgrades
Process Optimization	18¢	Mechanical agitators instead of blowers, injection molding machines, process cooling chiller replacement
Miscellaneous	9¢	Advanced power strips, high-frequency chargers, computer power management software

¹ Everygy's peak demand period is 3:00 pm – 7:00 pm on weekdays, when daily maximum dry bulb outdoor air temperature is ≥ 95°F from June to September, excluding holidays.

² Peak load coincides with both Summer and Winter peak demand periods.



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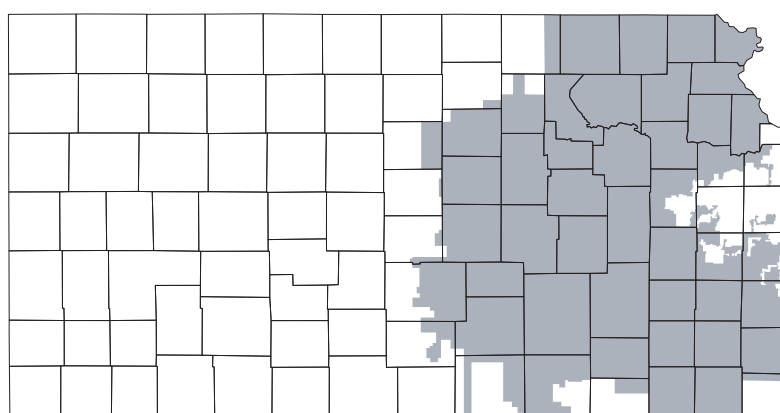
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