



Heating and Cooling

Receive rebates for adding variable frequency drives to existing HVAC-related fans, pumps and motors, and for smart, wifi-enabled thermostats.

Maximum rebate for the combination of lighting, heating and cooling, business equipment, food service and grocery, pumps and water heating upgrades is \$25,000 per building per year up to 50% of equipment cost.

Measure Description	Rebate/Unit	Requirements
Smart, WiFi-Enabled Thermostat	\$75/Unit	<p>Replacing a standard thermostat or programmable thermostat that is ≥ 10 years old:</p> <ul style="list-style-type: none"> • Must have Intelligent Recovery technology; seven days, 5-1-1 or 5-2 day programming per NEMA standards for energy efficiency requirements for thermostat • All equipment must be new; used or refurbished equipment is not eligible
Variable Frequency Drives (VFDs)	\$50/HP	<ul style="list-style-type: none"> • Rebates are only available for new VFDs installed on existing HVAC pumps, motors or fans • Must be between 2 and 200 HP and operate for at least 1,500 hours annually • VFDs installed on new equipment, non-HVAC equipment or equipment above 200 HP, may be eligible under custom savings • All equipment must be new; used or refurbished equipment is not eligible
Hotel Key Card Room Energy Control System	\$100/Guest Room	<ul style="list-style-type: none"> • Installation of occupancy-based controllers that enables energy savings through the control of HVAC equipment in guest rooms.
Commercial Door Air Infiltration Reduction	<p>Exterior Doors \$2/Linear Foot</p> <p>Overhead Doors \$8/Linear Foot</p>	<ul style="list-style-type: none"> • Installation of weather stripping on entrance/exit, docks, overhead doors, and other commercial building applications including refrigerated space. • Doors must have visible gaps of at least 1/8 inches along the outside edge of the door. • Interior space must be air conditioned or heated electric resistance or heat pump only. • A space with interior vestibule doors is not eligible for incentives