## **SMALL BUSINESS EXPRESS**



## 2025 IOWA AND ILLINOIS ENERGY EFFICIENCY INCENTIVE INFORMATION

The below Small Business Express customer incentives are available May 1, 2025, until December 31, 2025. Rebates are issued on a first-come, first-served basis. Projects must be approved prior to purchase or installation and completed within 90 days of project approval and rebate reservation.

## **LIGHTING**

To qualify for these lighting incentives, the LED equipment must be:

- A one-for-one replacement of the existing equipment resulting in a wattage reduction ≥30%
- Design Lights Consortium (DLC) listed and operate for at least 1,000 hours annually

Equipment	Lumens	Size	Specifications	<b>Customer Incentive</b>
LED troffer fixtures	3,000-7,500	2' x 4'	2' x 4'  Must replace existing, like-sized, fluorescent T8 and T12 fixtures  Eligible DLC primary use designations:  1' x 4'  1' x 4', 2' x 2' and 2' x 4' luminaires for ambient lighting of interior	
	2,000-5,000	2' x 2'		\$60/fixture
	1,500-6,000	1' x 4'		
LED retrofit kit for troffer fixtures	3,000-7,500	2' x 4'	ambient lighting of interior commercial spaces  Linear retrofit kits for 1' x 4', 2' x 2' and 2' x 4' luminaires  Integrated retrofit kits for 1' x 4', 2' x 2' and 2' x 4' luminaires	
	2,000-5,000	2' x 2'		\$30/fixture
	1,500-6,000	1' x 4'		
LED linear fixtures	3,000-6,000	Eligible DLC primary use designations:  Direct linear ambient luminaires  Specialty: Hazardous direct linear ambient luminaires  Linear ambient luminaires w/ indirect component	\$45/fixture	
	6,001-15,000		\$90/fixture	
LED low- or high-bay fixtures	≤10,000			\$90/fixture
LED high-bay fixtures	10,001-15,000	Must replace HID or fluorescent systems; high-bay must be installed 15' or higher	\$100/fixture	
	15,001-20,000	·	orimary use designations:	\$150/fixture
	>20,000		ıminaires for commercial and industrial buildings Hazardous environment low-bay	\$175/fixture
LED retrofit kit for low- or high-bay fixtures	≤10,000	High-bay lu Specialty:	ıminaires for commercial and industrial buildings Hazardous environment high-bay	\$45/fixture
LED retrofit kit for high-bay fixtures	10,001-15,000	High-bay aisle luminaires     Retrofit kits for low-bay luminaires for commercial and industrial buildings	\$50/fixture	
lixtules	15,001-20,000	Retrofit kits for high-bay luminaires for commercial and industrial buildings		\$75/fixture
	>20,000		\$85/fixture	
LED linear replacement lamps	<4,000	Eligible DLC p	, T8 and T5 fluorescent replacement lamps ible DLC primary use designations:	\$5/lamp
	≥4,000	<ul> <li>Replacement lamps (Plug and Play) (UL Type A)</li> <li>Internal-driver/line voltage (UL Type B) lamps</li> <li>1-6 lamp external driver (UL Type C) lamps</li> <li>Dual mode internal driver (UL Type A and Type B) lamps</li> </ul>	\$10/lamp	
LED outdoor fixtures	≤10,000	Must replace exterior HID fixtures; equipment must be hardwired and rated for exterior use.  Eligible DLC primary use designations:	\$100/fixture	
	10,001-15,000	<ul><li>Outdoor fu</li><li>Outdoor no</li><li>Specialty:</li><li>Architectur</li><li>Specialty:</li></ul>	Il cut-off wall-mounted area luminaires oncut-off and semicut-off wall-mounted luminaires Hazardous wall-mounted luminaires ral flood and spot luminaires Hazardous flood and spot luminaires	\$110/fixture
	15,001-30,000	Bollards Landscape/accent flood and spot luminaires Outdoor pole/arm-mounted area and roadway luminaires Specialty: Hazardous outdoor pole/arm-mounted area and roadway luminaires Outdoor pole/arm-mounted decorative luminaires Specialty: Hazardous area lighting Stairwell and passageway luminaires Fuel pump canopy luminaires Parking garage luminaires	\$175/fixture	
	>30,000		\$200/fixture	

		ILATION	
Natural gas furnaces		<300 MBtuh; AFUE ≥0.95	\$3.50/MBtuh
Natural gas boilers		<300 MBtuh; AFUE ≥0.90	\$10/MBtuh
Central air conditioners		<65 MBtuh; SEER2 15.2 - 16.9 and EER2 ≥12.0	\$150/ton
		<65 MBtuh; SEER2 ≥17 and EER2 ≥12.0	\$200/ton
arge central air conditioners		≥65 and <240 MBtuh; IEER ≥16 and EER ≥11.2	\$300/ton
Air-source heat pumps: split s	ystems only	<65 MBtuh; SEER2 ≥15.2, EER2 ≥11.9, HSPF2 ≥8.1	\$300/ton
Demand control ventilation	Cooling only	Installation of demand-controlled ventilation (DCV) in a nonresidential RTU/AHU that provides space heating or cooling  Must include installation of controller and carbon dioxide (CO2) sensor to adjust	\$0.35/ft²
	Heating only	ventilation rate to match actual space requirements  Sensor must be integrated into the HVAC system controls to reset minimum damper position to meet a CO2 target setpoint; controls must be optimized	\$0.40/ft²
	Cooling and heating	Primary heating, cooling or heating and cooling fuel(s) must be purchased from MidAmerican Energy	\$0.75/ft²
mart thermostat	Must replace a non-pr set-back during unocc MidAmerican must pro Smart thermostat mus Must be ENERGY ST. Only appropriate for s Spaces that require 2	\$150/unit	
Anti-sweat heater controls for plass door cooler or freezer	Incentive is based on Installation of controls Relative humidity of	alled on all doors of the case the total horizontal linear footage of the case that turn off door heaters when there is low risk of condensation, based on either: of the air in the store, or	\$80/linear foot
plass door cooler or freezer	Incentive is based on Installation of controls Relative humidity of Conductivity of the For walk-in or reach-in Replacement of an excommutated (EC) mol	the total horizontal linear footage of the case that turn off door heaters when there is low risk of condensation, based on either: of the air in the store, or door (which drops when condensation appears) n cooler or freezer cisting standard efficiency shaded-pole evaporator fan motor with an electronically	\$80/linear foot \$150/motor
Electronically commutated notor for cooler or freezer	Incentive is based on Installation of controls Relative humidity of Conductivity of the For walk-in or reach-ir Replacement of an excommutated (EC) mot New walk-in or reach-Cannot combine this replacement of an excontrols, with an elect medium and low tempond New walk-in or reach-Must control a minimum Must reduce the fan material Cannot combine this result of the compressor results. The evaporator fares the results of the compressor results of the compressor results.	the total horizontal linear footage of the case  that turn off door heaters when there is low risk of condensation, based on either: of the air in the store, or door (which drops when condensation appears)  n cooler or freezer disting standard efficiency shaded-pole evaporator fan motor with an electronically tor din coolers or freezers with integrated EC motors are ineligible debate with the EC motor with evaporator fan control rebate disting standard-efficiency shaded pole evaporator fan motor without evaporator fan directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan motor with evaporator fan controls in directly commutated (EC) evaporator fan motor with evaporator fan motor with evaporator fan	
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PROCESS		
Equipment	Specifications	<b>Customer Incentive</b>
Steam trap	Must replace or rebuild steam traps that are leaking steam Steam traps that are plugged are ineligible for rebates Steam Trap Service Log Sheet must be completed and uploaded Each steam trap system is only eligible for rebates once in a 12-month period	\$190/trap
Variable speed drive on process application (1-75 HP)	Must control motor 1-75 HP driving a process application that operates >1,200 hours per year VSDs installed on HVAC equipment intended for occupant comfort or in commercial facilities are ineligible VSDs installed for the sole purpose of "soft-starting" motors are ineligible Projects that replace an existing VSD with a new VSD, regardless of the existing VSD's operating condition, are ineligible for rebates	\$150/HP

COMPRESSED AIR					
Equipment	Specifications	<b>Customer Incentive</b>			
Air compressor with integrated VSD ≤50 HP	Existing compressor must be a rotary screw or rotary vane compressor with inlet modulating control and run continuously during occupied shift hours				
	Replacing an existing VSD air compressor is ineligible				
	Air compressor must be a primary system component and run >1,200 hours per year	\$500/HP			
	Air compressors purchased or installed for backup or redundant systems do not qualify				
	Only one VSD air compressor per compressed air distribution system is eligible				
No-loss condensate drains	Replacement of existing standard condensate drains (open valve, timer or both) with no-loss condensate drains				
	The air compressor must be a primary system component and run a minimum of 1,200 hours per year	\$500/unit			
	Manual drain valves are not eligible for replacement unless they are continuously fully open				