

Standard Incentives: January 1 - December 31, 2022

INDOOR AND OUTDOOR LIGHTING		
Fixtures/retrofits	LED	\$0.55 per watt reduced
Sensors	Occupancy	\$0.12 per watt controlled
	Vacancy (indoor only)	\$0.12 per watt controlled
	Plug load occupancy	\$10 per sensor
LED signs	"Open" sign	\$40 per sign
	Channel sign < 2 feet	\$12 per letter
	Channel sign > 2 feet	\$30 per letter
Daylighting controls (indoor only)		\$0.12 per watt controlled
Occupancy sensor plus daylighting controls (indoor only)		\$0.20 per watt controlled
Time clocks for lighting		\$0.03 per watt controlled
Photocells (outdoor only)		\$0.08 per watt controlled
Photocell plus time clock (outdoor only)		\$0.09 per watt controlled

NETWORKED INDOOR AND OUTDOOR LIGHTING		
LED fixtures and retrofits		\$0.65 per watt reduced
Lighting control system		\$0.45 per watt controlled

ENERGY MANAGEMENT SYSTEM (not eligible for online application)			
Installation of EMS on building with existing systems:	TIER 1		TIER 2
	At least (3) control strategies implemented		At least (6) control strategies implemented
Non-programmable pneumatic thermostats	\$0.28 per sq. ft. of conditioned space	\$0.40 per sq. ft. of conditioned space	
Non-programmable electronic thermostats	\$0.28 per sq. ft. of conditioned space	\$0.40 per sq. ft. of conditioned space	
Programmable thermostats	\$0.18 per sq. ft. of conditioned space	\$0.30 per sq. ft. of conditioned space	
Existing digital EMS older than 15 years	\$0.12 per sq. ft. of conditioned space	\$0.18 per sq. ft. of conditioned space	

LED STREET LIGHTING (not eligible for online application)		
Municipal owned streetlights		\$0.70 per watt reduced

INCENTIVES AVAILABLE ON ONLINE APPLICATION ONLY		
Escalator motor efficiency controller		\$20 per HP
High efficiency hand dryers		\$200 per unit
Network desktop power management software		\$15 per desktop computer
VSD on pool pump		\$100 per HP

REFRIGERATION		
EC motor	for walk-in cooler or freezer	\$60 per motor
	for reach-in refrigerated case	\$30 per motor
	with evaporator fan controls for walk-in cooler or freezer	\$90 per controlled motor
Q-Sync motor	in place of EC motor	\$10 per motor
	in place of shaded pole motor	\$50 per motor
Anti-sweat heater controls for glass door cooler or freezer		\$25 per linear ft.
Display cases with doors	on coolers	\$200 per linear ft.
	on freezers	
Special door with low/no-anti sweat heaters	on cooler display cases	\$145 per door
	on freezer display cases	

REFRIGERATION (cont.)		
Evaporator fan controls	on EC motor	\$50 per controlled motor
	on shaded-pole motor	\$25 per controlled motor
Demand defrost controls	on walk-in coolers	\$20 per evaporator fan motor
	on walk-in freezers	
Efficient refrigeration condenser		\$10 per ton
Floating head pressure controls	Single compressor to single condenser system	\$60 per compressor HP
	Multiple compressors to single condenser system	
LED refrigerated display case lighting	for closed case	\$45 per door
	for open case	\$18 per linear ft. of lamp
Display case lighting controls	for closed case	\$25 per door
	for open case	\$8 per linear ft. of case
ENERGY STAR®	Solid door freezer	\$100 per freezer
	Glass door freezer	\$200 per freezer
	Solid door refrigerator	\$45 per refrigerator
	Glass door refrigerator	\$45 per refrigerator
	Refurbished vending machine	\$50 per machine
Night covers		\$10 per linear ft.
Strip curtains	Cooler / freezer door	\$4 per sq. ft.
Automatic high speed doors	Freezer and cooler spaces	\$50 per sq. ft.
	Freezer and dock spaces	
	Cooler and dock spaces	
Reach-in (novelty) cooler controls		\$40 per cooler
Beverage machine controls		\$100 per machine
Snack machine controls		\$40 per machine
Insulation of bare refrigeration suction lines		\$2 per linear ft.
Automatic door closer		\$120 per unit
VSD for condenser fans		\$150 per HP

COMMERCIAL APPLIANCES			
ENERGY STAR	Ice makers (100-500 lbs/day)		\$100 per ice maker
	Ice makers (501-1500 lbs/day)		\$150 per ice maker
	Ice makers (>1500 lbs/day)		\$200 per ice maker
	Commercial clothes washers	front loaded	\$20 per washer
		top loaded	\$50 per washer
	Refurbished vending machine		\$50 per machine
	Electric steam cooker		\$1,500 per cooker
	Convection oven		\$170 per oven
	Electric griddle		\$130 per griddle
	Electric vat fryer		\$200 per fryer
Hot food holding cabinet		\$320 per cabinet	
Electric combination oven		\$1,100 per oven	
Beverage machine controls		\$100 per machine	
High efficiency pre-rinse spray valve		\$28 per spray valve	
Snack machine controls		\$40 per machine	
Electric water heater timer		\$20 per timer	
Heat pump water heater (electric only)		\$250 per heater	
Reach-in (novelty) cooler controls		\$40 per cooler	

HVAC		
Water cooled chiller	Centrifugal	\$5 per IPLV improvement per ton
	Helical-rotary (screw)	
	Reciprocating	
Air cooled chiller	\$6 per IPLV improvement per ton	
Chiller with integrated VSD	\$100 per ton	
Oil-free bearing chiller	\$200 per ton	
Chilled water reset controls	\$5 per ton	
SEHA tier 1 room air	\$30 per ton	
Package terminal AC/ package terminal heat pump	\$30 per ton	
Guest room energy management system	Electric heat/AC	\$65 per guest room
	Non-electric heat/AC	\$25 per guest room
Demand controlled ventilation	Conditioned space (interior)	\$40 per 1,000 sq. ft.
	Parking garage (enclosed)	\$300 per exhaust fan HP
	Commercial kitchen exhaust hoods	\$400 per exhaust fan HP
Restroom exhaust fan occupancy sensor	\$10 per fan	
Wireless pneumatic thermostat	\$100 per thermostat	
Air-side economizer	\$50 per ton	
Electronically commutated motor on fan-powered box	\$50 per motor	
High efficiency pumps and pumping efficiency improvements (retrofits)	\$15 per HP	
Cogged V-belts for HVAC fans	\$10 per nominal motor HP	
Rooftop unit	\$12 per ton per EER above efficiency requirement	
Ground source heat pump	\$30 per ton per EER above minimum efficiency	
Energy recovery ventilator	Installation of enthalpy wheel	\$0.20 per SCFM
	Installation of enthalpy plate	\$0.10 per SCFM
VSD	on HVAC chiller	\$60 per ton
	on HVAC fan or pump ≤ 200 HP*	\$90 per HP
DX TUNE-UP		
Air conditioning tuneup	Basic	\$15 per ton
	Full	\$25 per ton
Economizer repair and optimization	ABCD or dry-bulb	\$5 per ton
	Enthalpy	\$10 per ton
Notched V-belt	\$10 per HP	
Packaged RTU advanced controls	\$100 per ton	
Packaged RTU sealing	\$10 per ton	
Thermostats	\$150 per thermostat	

COMPRESSED AIR		
High-efficiency air nozzles	\$20 per nozzle	
Low pressure drop filter	\$3.50 per connected HP	
No-loss condensate drains	\$100 per drain	
Refrigerated dryers	Thermal mass dryer	\$1 per rated CFM
	Variable speed dryer	\$3 per rated CFM
	Digital scroll dryer	\$2 per rated CFM
Heat of compression desiccant compressed air dryer	\$4 per CFM	
Heated blower purge desiccant compressed air dryer	\$4 per CFM	
Variable displacement screw air compressor	\$30 per HP	
Compressed air pressure flow controller	\$10 per HP	
VSD on air compressor ≤ 200 HP*	\$60 per HP	
Air compressor(s) with integrated VSD ≤ 200 HP*	\$95 per HP	
Added compressor storage on load/no load systems	\$1.50 per gallon	

INDUSTRIAL SYSTEMS		
Barrel wraps for injection molders and extruders	\$40 per sq. ft.	
Insulated pellet dryer duct	Outer diameter 3 in. - 8 in.	\$10 - 25 per foot
Conversion of DC drives in plastic extruders to AC drives	\$40 per HP	
Fiber laser cutting machines	\$2,000 per output kW	
All electric injection molding machine	\$50 per rated ton	
Hybrid injection molding machine	\$40 per rated ton	
Network combing line and trunk equipment removal	\$375 per piece	
Indoor grow light	\$1 per watt reduced	
Agriculture fan thermostat controller	\$100 per HP	

LABORATORY		
High performance low flow fume hood	\$400 per linear ft.	
Variable air volume fume hood	\$250 per linear ft.	
Fume hood occupancy control	\$100 per linear ft.	
Automatic fume hood sash closer	\$150 per linear ft.	
Sash stops	\$5 per linear ft.	
Low pressure drop HEPA filters	\$50 per 1,000 CFM	
Low pressure drop high efficiency (non-HEPA) air filters	\$15 per 1,000 CFM	
Reduce/optimize air changes per hour (ACH) in laboratory space	\$0.75 per CFM	

* If the HP is greater than specified, project may be eligible for custom incentives.

The ComEd® Energy Efficiency Program offers incentives to help businesses and facilities reduce energy use by improving the efficiency of their equipment. A pre-application is required unless noted otherwise. To qualify for 2022 incentives, projects must be completed and a final application submitted by December 31, 2022.

To view the complete list of incentives, visit [ComEd.com/Worksheets](https://www.comed.com/worksheets). Save time - apply online at [ComEd.com/StandardOnlineApp](https://www.comed.com/standardonlineapp). If you register for an account, you can track your application's progress.

For more information, email BusinessEE@ComEd.com or call 855-433-2700.