

# 2026 SUMMARY OF SERVICES & REBATES FOR BUSINESSES

FOCUS ON ENERGY® partners with Wisconsin utilities to provide expert Energy Advisor assistance and financial rebates to businesses and industries in Wisconsin.

REBATES IN 2026

See page 7 for more information.

## **Start Saving Today!**



Standard rebates are available for products purchased and installed between January 1 and December 31, 2026. For a custom incentive, connect with an Energy Advisor at focusonenergy.com/ea-map.



Work with registered Trade Allies to ensure you select qualifying equipment to maximize energy savings. Find a registered Trade Ally at focusonenergy.com/findatradeally.



Utilize the Energy Efficiency Best Practices Guidebooks to reduce energy use and operating costs.

Visit focusonenergy.com/guidebooks.

Save Energy and Money for Your Business! 800.762.7077 • focusonenergy.com/business



# EARN REBATES FOR YOUR ENERGY-EFFICIENT EQUIPMENT

#### Rebates

- Standard rebates are available for products purchased and installed in 2026.
- A summary of rebate amounts are listed on pages 3-7. Visit focusonenergy.com/catalogs for current catalogs and information regarding additional rebate and incentive offerings.
- Pre-approval is encouraged for all standard rebates
   >\$10,000 to guarantee funding.
- Submit your standard application within 60 days of installation, no later than January 31, 2027.

#### **New Construction Services**

Comprehensive, integrated, whole building energy simulations provide insight into the project's energy usage and the most cost-effective paths towards higher energy efficiency.

- Energy Design Assistance (EDA) Projects in the planning and design phase -\$55/kW, \$0.11/kWh, and \$1.20/Therm.
- Express EDA Self-directed whole building analysis. Available for multifamily, warehouse, and retail projects in the planning phase through construction completion -\$55/kW, \$0.11/kWh, and \$1.20/Therm.
- Energy Design Review (EDR) Projects nearing Construction Documents (CDs) completion -\$40/kW, \$0.09/kWh, and \$1/Therm.

Check out **focusonenergy.com/newconstruction** for complete offering details.

### **Custom Incentive Requirements**

Custom incentives are for energy-efficient and renewable energy upgrades not found in the Focus on Energy Rebate Catalogs. These incentives are for non-standard technologies or for projects which do not include a 1-for-1 replacement.

Pre-approval is required prior to ordering equipment, issuing purchase orders, or contracting labor for all **CUSTOM** incentives. To view the Custom Incentive Guide, visit **focusonenergy.com/customincentiveguide**.

Custom incentives are based on estimated first year energy savings achieved from an energy efficiency or renewable energy upgrade. The calculated savings are multiplied by the custom incentive rates found in the table below. Energy efficiency rates vary depending on the project simple payback. Renewable technologies eligible for custom incentives include biogas, biomass, hydroelectric, solar thermal, and wind.

#### **Custom Incentives**

Energy Efficiency	Renewable Energy
\$0.02-\$0.08 per kWh saved	\$0.10 per kWh saved or generated
\$100 per peak	\$125 per peak kW
kW reduced* \$0.20-\$1.25 per	reduced or generated* \$1.25 per Therm saved
Therm saved	or generated

\*Peak kW reduction is determined by the average kW load reduction occurring between 2 p.m. and 6 p.m. on weekdays during June, July, August, and September.

#### **Operations and Maintenance**

Improve your bottom line by ensuring your equipment is running at its highest efficiency.

- Retrocommissioning: Receive \$0.06-\$0.18/ft<sup>2</sup> depending on resulting savings.
- Building Performance Optimization: Earn \$500 per measure implemented.
- Tune-Ups and Assessments: Specialized per customer type.

Visit focusonenergy.com/business/operationsmaintenance for more information.

#### **Solar PV Incentives**

Businesses are eligible for up to \$25,000 in incentives. Reserve rebate funds at **focusonenergy.com/business/renewables**.

Hot Water Boilers   \$7.58 input MBh   \$7.58 input MBh   12 Outside Air Reset/Cutout Controls   \$100 Control   Not Eligible   13 Duiside Air Reset/Cutout Controls   \$100 Control   Not Eligible   13 Duiside Air Reset/Cutout Controls   \$100 Control   Not Eligible   13 Duiside Air Reset/Cutout Controls   \$100 Control   Not Eligible   13 Duiside Air Reset/Cutout Controls   \$100 Control   Not Eligible   13 Duiside Air Reset/Cutout Controls   \$100 Control   Not Eligible   13 Duiside Air Reset/Cutout Controls   \$100 Control   \$100 Control   Not Eligible   14 Duiside Air Volume   \$100 Control   \$100 Control   Not Eligible   14 Duiside Air Volume   \$100 Control   \$100	Refer to the HVAC REBATE CATALOG for a comprehensive list of rebates.					
Outside Air Reset/Cutout Controls  Linkageless Controls  Linkageless Controls  Linkageless Controls  Storm Trap Maintenance And Repair  Steam Trap Maintenance And Repair  Steam Trap Maintenance And Repair  Steam Trap Maintenance Steam Trap Raintenance And Repair  Steam Trap Maintenance Steam Trap Survey  Steam Trap Survey  Steam Trap Maintenance And Repair  Storm Trap Maintenance Steam Trap Repair  Storm Trap Maintenance Steam Trap Repair  Storm Trap Maintenance And Repair  Storm Trap Maintenance Steam Trap Maintenance Steam Trap Repair  Storm Trap Repair  Storm Trap Maintenance And Repair  Storm Trap Repair  Storm Trap Repair  Storm Trap Maintenance And Repair  Storm Trap Maintenance  Steam Trap Maintenance  Steam Trap Survey  Storm Trap Repair  Storm Trap Maintenance  Steam Trap Survey  Storm Trap Survey  Storm Trap Maintenance  Steam Trap Survey  Storm Trap Survey  Storm Trap Storm Trap Repair  Storm Trap Maintenance  Steam Trap Survey  Storm Trap Survey  Storm Trap Maintenance  Storm Trap Repair  Storm Trap Repai	HEATING SYSTEMS				CATALOG PAGE #	
Linkageless Controls   S35/Boller HP*   Not Eligible   13	Hot Water Boilers		\$7-\$8/Input MBh	\$7-\$8/Input MBh	12	
Baller Combustion Upgrades    High Turndown Buners   \$20/Baller HP*   \$20/Baller HP*   \$20/Baller HP*   \$13   Steam Trap Maintenance and Repair   \$50-\$250/Leaky Trap Repaired   \$60-\$250/Leaky Trap Repaired   \$20/Fitting   \$20/	Outside Air Reset/Cutout Contr	rols	\$100/Control	Not Eligible	13	
High Turndown Burners   \$20/Boller HP*   \$20/Boller HP*   \$20/Boller HP*   \$13		Linkageless Controls	\$35/Boiler HP*	Not Eligible	13	
Steam Trap Maintenance and Repair   Steam Trap Survey   Steam Trap Repair   Se0-\$250/Lenky Trap Repaired   Se0-\$250/Lenky	Boiler Combustion Upgrades	O <sub>2</sub> Trim Controls	\$10/Boiler HP*	\$10/Boiler HP*	13	
Steam Pipe and Fitting Insulation for Space Heating Systems  Steam Pipe and Fitting Insulation for Space Heating Systems  \$10/Linear Foot of Pipe  \$10/Linear Foot of Pipe  \$10/Linear Foot of Pipe  \$10/Linear Foot of Pipe  \$10/PTHP  \$110/PTHP  \$110/PTHP \$11		High Turndown Burners	\$20/Boiler HP*	\$20/Boiler HP*	13	
Steam Pipe and Fitting Insulation for Space Heating Systems  Steam Pipe and Fitting Insulation for Space Heating Systems  \$20.Fitting \$10.Unear Foot of Pipe \$10.Unitered Heater \$57.50.MBh \$6.MBh \$6.MBh \$14  Unit Heater \$4.MBh \$2.75.Input MBh \$5.275.Input MBh \$5.275.Input MBh \$15  Direct-Fired Make-Up Air Unit  Constant Air Volume \$0.40/CFM Variable Air Volume \$0.40/CFM \$0.30/CFM \$0.20.50.40/CFM  Variable Air Volume \$0.25.\$0.65/CFM \$0.20.50.40/CFM  NEW CONSTRUCTION AND AND AND AND AND AND AND AND AND AN	Steam Trap Maintenance	Steam Trap Survey	\$8/Trap Surveyed	Not Fligible	14	
Steam Pipe and Fitting Insulation for Space Heating Systems   \$10/Linear Foot of Pipe   \$10/Linear Foot of Pipe   \$17,50/MBh   \$6/MBh   \$4   \$10   \$1,50/MBh   \$	and Repair	Steam Trap Repair	\$60-\$250/Leaky Trap Repaired	Not Eligible	14	
Stol/Linear Foot of Pipe   Stol/Linear Foot of	Steam Dine and Eitting Inculati	on for Space Heating Systems	\$20/Fitting	Not Eligible	14	
Unit Heater  \$4/MBh \$2,75/Input MBh \$15 Packaged Terminal Heat Pump (PTHP) \$120/PTHP \$110/PTHP \$110/PTHP \$110/PTHP \$115 Direct-Fired Make-Up Air Unit  Constant Air Volume Variable Air Volume Air Unit  COOLING SYSTEMS  COOLING SYSTEMS  COOLING SYSTEMS  COOLING SYSTEMS  AND RETROFITS  AIr Conditioning (A/C) Split and Packaged Systems <5.42 Tons \$755-\$200/A/C Unit \$50-\$1,000/System \$750-\$1,000/System \$750-\$1,000/System \$750-\$1,000/System \$750-\$1,000/System \$25/Ton base plus additional \$5/Ton for each 1.0 IEER over minimum \$25/Ton base plus additional \$5/Ton for each 1.0 IEER over minimum \$25/Ton base plus additional \$12.50/Ton base plus additional \$13.50/Ton per 0.1 delta efficiency below maximum  EQUIPMENT UPGRADES AND RETROFITS  NEW CONSTRUCTION AND MAJOR RENOVATIONS  CATAL PAGE  ENERGY Recovery Ventilator \$1.25-\$1.35/CFM \$0.95-\$1.25/CFM 21 ECM HVAC Fan Motors  \$75/Motor  Not Eligible 22 Switched Reluctance Motors  Advanced RTU Controllers  Multiple Zone RTU/ AHU/Unit Ventilator  Single Zone RTU/AHU/AHU \$650/RTU/AHU \$650/RTU/AHU \$650/RTU/AHU \$655-\$70/Room 24	Steam Pipe and Fitting insulati	on for space nearing systems	\$10/Linear Foot of Pipe	Not Eligible	14	
Packaged Terminal Heat Pump (PTHP)  S120/PTHP  \$10/PTHP  \$15/PTHP  \$10/PTHP  \$10/PTHP	Infrared Heater		\$7.50/MBh	\$6/MBh	14	
Direct-Fired Make-Up Air Unit  Constant Air Volume Variable Air Volume \$0.40/CFM \$0.20-\$0.40/CFM \$0.40-\$0.40/CFM \$0.40-\$0.40/C	Unit Heater		\$4/MBh	\$2.75/Input MBh	15	
Air Unit  COOLING SYSTEMS  COOLING SYSTEMS  COOLING SYSTEMS  EQUIPMENT UPGRADES AND RETROFITS  NEW CONSTRUCTION AND MAJOR RENOVATIONS  AND RETROFITS  AND RETROFITS  S75-\$1,000/System \$50-\$150/A/C Unit \$50-\$150/A/A Unit \$50-\$150/	Packaged Terminal Heat Pump	(PTHP)	\$120/PTHP	\$110/PTHP	15	
COOLING SYSTEMS  COOLING SYSTEMS  EQUIPMENT UPGRADES AND RETROFITS  AIR Conditioning (A/C) Split and Packaged Systems < 5.42 Tons  From Street Pumps  S750-\$1,000/System  S750-\$1,000/Syst	Direct-Fired Make-Up	Constant Air Volume	\$0.40/CFM	\$0.30/CFM	15	
AIR Conditioning (A/C) Split and Packaged Systems <5.42 Tons \$75-\$200/A/C Unit \$50-\$150/A/C Unit 16  Ground Source Heat Pumps \$750-\$1,000/System \$750-\$1,000/System \$750-\$1,000/System 16  Air Conditioning (A/C) Split, Packaged, and Air Source Heat Pumps \$750-\$1,000/System \$750-\$1,000/System \$750-\$1,000/System 16  Air Conditioning (A/C) Split, Packaged, and Air Source Heat Pump Systems (≥5.42 Tons) \$25/Ton base plus additional \$5/Ton for each 1.0 IEER over minimum \$25/Ton base plus additional \$5/Ton for each 1.0 IEER over minimum Not Eligible 18  Split-System A/C - Condensing Unit Only \$25/Ton base plus additional \$5/Ton for each 1.0 IEER over minimum \$25/Ton base plus additional \$4/4/Ton base plus additional \$12.50/Ton per 0.1 delta efficiency below maximum \$12.50/Ton per 0.1 delta efficiency below maximum \$29/Ton per 0.1 delta efficiency below maximum \$29/Ton per 0.1 delta efficiency below maximum \$20/Ton	Air Unit	Variable Air Volume	\$0.25-\$0.65/CFM	\$0.20-\$0.40/CFM	15	
Spring   S	COOLING SYSTEMS				CATALOG PAGE #	
Air Conditioning (A/C) Split, Packaged, and Air Source Heat Pump Systems (25.42 Tons)  Split-System A/C - Condensing Unit Only  Split Split A/Ton base plus additional Split A/Ton base plus ad	Air Conditioning (A/C) Split and Packaged Systems <5.42 Tons		\$75-\$200/A/C Unit	\$50-\$150/A/C Unit	16	
Pump Systems (25.42 Tons)  \$5/Ton for each 1.0 IEER over minimum  \$5/Ton for each 1.0 IEER over minimum  \$25/Ton base plus additional \$5/Ton for each 1.0 IEER over minimum  \$25/Ton base plus additional \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$4+/Ton base plus additional \$9/Ton per 0.1 delta efficiency below maximum  \$4+/Ton base plus additional \$4+/Ton base plus additional \$10, per 0.1 delta efficiency below maximum	Ground Source Heat Pumps		\$750-\$1,000/System	\$750-\$1,000/System	16	
for each 1.0 EER over minimum  \$88+/Ton base plus additional \$12.50/Ton per 0.1 delta efficiency below maximum  VENTILATION AND CONTROLS  EQUIPMENT UPGRADES AND RETROFITS  Energy Recovery Ventilator  ECM HVAC Fan Motors  Switched Reluctance Motors  Advanced RTU Controllers  Multiple Zone RTU/AHU  Single Zone RTU/AHU  Suestroom Energy Management Control  \$85-\$70/Room  \$85-\$70/Room  \$84+/Ton base plus additional \$44+/Ton base plus additional \$44+/Ton base plus additional \$44+/Ton base plus additional \$40-You per 0.1 delta efficiency below maximum  NEW CONSTRUCTION AND MAJOR RENOVATIONS  PAGE  \$9/Ton per 0.1 delta efficiency below maximum  NEW CONSTRUCTION AND MAJOR RENOVATIONS  PAGE  **O.570/Ton Not Eligible  22  \$0.50/CFM Outside Air Reduced \$0.50/CFM Outside Air Reduced \$0.50/CFM Outside Air Reduced  \$0.50/CFM Outside Air Reduced  \$45-\$70/Room  \$455-\$70/Room  24	Air Conditioning (A/C) Split, Par Pump Systems (≥5.42 Tons)	ckaged, and Air Source Heat	\$5/Ton for each 1.0 IEER	·	17	
Selectric Chiller - Air or Water Cooled   \$12.50/Ton per 0.1 delta efficiency below maximum   \$19-20	Split-System A/C - Condensing	Unit Only		Not Eligible	18	
Energy Recovery Ventilator \$1.25-\$1.35/CFM \$0.95-\$1.25/CFM 21  ECM HVAC Fan Motors \$75/Motor Not Eligible 22  Switched Reluctance Motors \$70/hp Not Eligible 22  Advanced RTU Controllers \$125/Ton Not Eligible 23  Demand Controlled Ventilation Single Zone RTU/AHU/Unit Ventilator Single Zone RTU/AHU/Unit Ventilator Single Zone RTU/AHU \$650/RTU/AHU \$650/RTU/AHU 24  Guestroom Energy Management Control \$65-\$70/Room \$65-\$70/Room 24	Electric Chiller - Air or Water Cooled		\$12.50/Ton per 0.1 delta efficiency	\$9/Ton per 0.1 delta efficiency	19-20	
Switched Reluctance Motors \$75/Motor Not Eligible 22  Switched Reluctance Motors \$70/hp Not Eligible 22  Advanced RTU Controllers \$125/Ton Not Eligible 23  Demand Controlled Ventilation Multiple Zone RTU/AHU/Unit Ventilator Single Zone RTU/AHU \$650/RTU/AHU \$650/RTU/AHU \$650/RTU/AHU 24  Guestroom Energy Management Control \$65-\$70/Room 24	VENTILATION A	ND CONTROLS			CATALOG PAGE #	
Switched Reluctance Motors \$70/hp Not Eligible 22  Advanced RTU Controllers \$125/Ton Not Eligible 23  Demand Controlled Ventilation Single Zone RTU/AHU/Unit Ventilator Single Zone RTU/AHU \$650/RTU/AHU \$650/RTU/AHU \$650/RTU/AHU 24  Guestroom Energy Management Control \$65-\$70/Room 24	Energy Recovery Ventilator		\$1.25-\$1.35/CFM	\$0.95-\$1.25/CFM	21	
Advanced RTU Controllers  \$125/Ton  Not Eligible  23  Multiple Zone RTU/ AHU/Unit Ventilator  Single Zone RTU/AHU  \$0.50/CFM Outside Air Reduced \$0.50/CFM Outside Air Reduced  \$650/RTU/AHU  \$650/RTU/AHU  \$650/RTU/AHU  \$4550/RTU/AHU	ECM HVAC Fan Motors		\$75/Motor	Not Eligible	22	
Demand Controlled Ventilation  Multiple Zone RTU/ AHU/Unit Ventilator  Single Zone RTU/AHU  \$0.50/CFM Outside Air Reduced \$0.50/CFM Outside Air Reduced 24  Guestroom Energy Management Control  \$650/RTU/AHU \$650/RTU/AHU \$65-\$70/Room 24	Switched Reluctance Motors		\$70/hp	Not Eligible	22	
Demand Controlled Ventilation  Single Zone RTU/AHU  \$650/RTU/AHU  \$650/RTU/AHU  \$650/RTU/AHU  \$65-\$70/Room  24  Single Zone RTU/AHU  \$65-\$70/Room  \$70.50/CFM Outside Air Reduced  \$70.50/CFM	Advanced RTU Controllers		\$125/Ton	Not Eligible	23	
Guestroom Energy Management Control \$65-\$70/Room \$65-\$70/Room 24	Demand Controlled Ventilation	ALILI/Limit Mantilatan	\$0.50/CFM Outside Air Reduced	\$0.50/CFM Outside Air Reduced	24	
		Single Zone RTU/AHU	\$650/RTU/AHU	\$650/RTU/AHU	24	
Smart Thermostat \$50/Thermostat Not Eligible 24	Guestroom Energy Management Control		\$65-\$70/Room	\$65-\$70/Room	24	
	Smart Thermostat		\$50/Thermostat	Not Eligible	24	

<sup>\*</sup> Limited to 50% of project cost

Refer to the HVAC REBATE CATALOG for a comprehensive list of rebates.				
VENTILATION AND CONTROLS		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
Variable Frequer	ncy Drive	\$55/hp	\$45/hp (Boiler draft fan and pool pump motor only)	25
Variable Speed Pump with Electronically Commutated Motor (ECM)		\$80-\$400/Pump*	\$80-\$400/Pump*	26
BUILDING ENVELOPE		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
Truck Loading	Dock Door Seals	\$250/Door Sealed	Not Eligible	27
Dock Seals	Leveler Ramp Pit External Seals	\$125/Ramp Pit Sealed	\$125/Ramp Pit Sealed	27
Spring-Loaded Overhead Door Hinges		\$170/Door	\$130/Door	27
Roof Insulation	Existing Insulation <r-20< td=""><td>\$0.30/ft<sup>2</sup></td><td>Not Eligible</td><td>27</td></r-20<>	\$0.30/ft <sup>2</sup>	Not Eligible	27
ROOI IIISUIdiloII	Existing Insulation ≥R-20	\$0.15/ft <sup>2</sup>	Not Eligible	27

<sup>\*</sup> Limited to 50% of project cost

LED FIXTURES	EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
LED 1' x 4' or 2' x 4' High Performance Troffer	\$10-\$25/Fixture	\$7-\$20/Fixture	11
LED 2' x 2' High Performance Troffer	\$15-\$30/Fixture	\$10-\$20/Fixture	11
Interior and Exterior LED Linear Ambient Fixture	\$6-\$24/Fixture	\$4-\$16/Fixture	11
Interior LED Downlight	\$13/Fixture	\$7/Fixture	12
Exterior LED Downlight	\$20/Fixture	\$10/Fixture	12
LED Track/Mono/Accent Fixture	\$0.30/Watt Reduced	\$0.20/Watt Reduced	12
Interior and Exterior LED Sign Lighting	\$0.50/Watt Installed	Not Eligible	12
LED High and Low Bay Fixture	\$20-\$175/Fixture	\$13-\$90/Fixture	13
Exterior LED Area Fixture and Retrofit Kit	\$30-\$250/Fixture	\$20-\$200/Fixture	14
LED LAMPS	EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
Interior and Exterior LED High/Low Bay Mogul Screw-Base (E39) Lamp	\$30/Lamp*	Not Eligible	15
Interior and Exterior LED Four Pin-Based Lamp	\$5/Lamp*	Not Eligible	15
Interior LED Linear Replacement Lamp	\$2.75-\$7/Lamp*	Not Eligible	15
Exterior LED Linear Replacement Lamp	\$3.25-\$7/Lamp*	Not Eligible	15
LIGHTING CONTROLS	EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
Interior and Exterior Advanced Lighting Controls	\$15/Fixture	\$10/Fixture	16
ANSI Controls System Configuration Report	\$500/System Report	\$500/System Report	16

<sup>\*</sup> Limited to 50% of project cost

Refer to the <b>LIGHTING REBATE CATALOG</b> for a comprehensive list of rebates.				
OTHER LIGHTING SOLUTIONS		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
New Construction	Lighting Power Density (LPD) better than code requirements	Not Eligible	\$0.05/kWh Reduced	17
Refrigeration Savings for Lighting	Upgrades in Warehouse	\$0.20/Lighting Watts Reduced	\$0.15/Lighting Watts Reduced	18
Interior Wattage Reduction, Gene	eral, ≥1,500 Hours	\$0.20/Watts Reduced*	Not Eligible	18
Interior Wattage Reduction, General, <1,500 Hours		\$0.05/Watts Reduced*	Not Eligible	18
Exterior Wattage Reduction, General, ≥1,500 Hours		\$0.20/Watts Reduced*	Not Eligible	18
Exterior Wattage Reduction, General, <1,500 Hours		\$0.05/Watts Reduced*	Not Eligible	18

<sup>\*</sup> Limited to 50% of project cost

REFRIGERATIO	N EQUIPMENT	EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
Evaporator Fan Motors, Walk-in C	ooler/Freezer	\$50-\$100/Motor	Not Eligible	8
ECM or Permanent Magnet Synch Cooler/Freezer Case	ronous Motor,	\$70/Motor	Not Eligible	8
Compressor Head and Condenser	Fan Motors	\$50/Motor	Not Eligible	8
Reach-In Refrigerated Case with E	Ooors	\$200/Linear Foot	\$100/Linear Foot	9
Install Doors on Open Multideck-S	ityle Cases	\$100/Linear Foot	\$65/Linear Foot	9
Energy-Efficient Case Doors		\$10-\$130/Door	Not Eligible	9
LED Refrigerated Case Lighting	Horizontal	\$5/Linear Foot of Lamps	Not Eligible	10
LED Reingerated Case Lighting	Vertical	\$25/Fixture		10
Night Curtains		\$10/Linear Foot	\$7/Linear Foot	10
Strip Curtains for Walk-In Coolers and Freezers		\$8/Linear Foot	Not Eligible	10
Anti-Sweat Heater Control		\$40/Door	Not Eligible	11
Evaporator Fan Speed Controls		\$25-\$30/Motor	\$15-\$16/Motor	11
Demand Defrost Controls		\$20/kW Controlled	\$15/kW Controlled	11
Floating Head Pressure Controls		\$25/hp	Not Eligible	11
COMPRESSED AIR AND VACUUM		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
Compressed Air Leak Survey and	Repair	\$6/hp	Not Eligible	12
VSD Compressor		\$75/hp	\$75/hp	12
VSD Vacuum Pumps		\$60-\$65/hp	\$60-\$65/hp	13
Cycling or VFD-Controlled Refrigerated Air Dryer		\$2/CFM	\$2/CFM	14
Dewpoint Demand Controls for Desiccant Dryers		\$4/CFM	\$4/CFM	14

Refer to the <b>PROCESS SYSTEMS REBATE CATALOG</b> for a comprehensive list of rebates.					
COMPRESSED AIR AND VACUUM		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #	
Efficient Desiccant Compressed Air	Dryers	\$4-\$4.75/CFM	\$4-\$4.75/CFM	14	
No Air-Loss Condensate Drains		\$130/Drain	\$130/Drain	15	
Pressure/Flow Controllers		\$20/hp	\$20/hp	15	
Compressed Air Mist Eliminators		\$6/hp	\$6/hp	15	
Compressed Air Storage		\$35/hp	\$35/hp	15	
Air-Entraining Nozzles		\$50/Nozzle	\$50/Nozzle	16	
Compressed Air Heat Recovery		\$75/hp*	\$75/hp*	16	
Vacuum Pump Heat Recovery		\$75/hp*	\$75/hp*	16	
Compressed Air Process Load Shifting (Pre-approval is recommended)		\$300/Compressor hp Shifted*	Not Eligible	16	
STEAM SYSTEMS		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #	
Process Steam Trap Maintenance and Repair	Process Steam Trap Survey	\$8/Steam Trap Surveyed	Not Eligible	17	
ани керан	Process Steam Trap Repair	\$60-\$420/Steam Trap			
	Linkageless Controls	\$35/Boiler hp*	Not Eligible	17	
Process Boiler Combustion Upgrades	O <sub>2</sub> Trim Controls	\$10/Boiler hp*	\$10/Boiler hp*		
. 3	High Turndown Burners	\$20/Boiler hp*	\$20/Boiler hp*		
VARIABLE FREQUE	NCY DRIVES	EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #	
Variable Torque VFD		\$20-\$55/hp	\$15-\$45/hp	18	
Constant Torque VFD		\$50/hp	\$40/hp	18	
DATA CENTER AND TELECOM FACILITIES		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #	
Data Center and Telecom Air Side Economizer		\$170/Ton	Not Eligible	19	
Energy-Efficient Drycooler for Data Center and Telecom		\$130/Ton	Not Eligible	19	
UPS and Rectifier Upgrades		\$35/kW of IT Equipment Load	Not Eligible	19	

 $<sup>^{\</sup>ast}$  Limited to 50% of project cost

Refer to the PROCESS SYSTEMS REBATE CATALOG for a comprehensive list of rebates.				
PROCESS AND SPECIALTY EQUIPMENT		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #
Radiant Heater Band		\$100/kW of Existing Heater Bands*	\$100/kW of Conduction Band Heaters*	20
Pressure Screen Rotor	Pressure Screen Rotor		\$70/hp*	20
Danulnar Datar	Without Extraction Plate	\$60/hp*	\$60/hp*	20
Repulper Rotor	With Extraction Plate	\$70/hp*	\$70/hp*	20
Spline Rotor Upgrade	Spline Rotor Upgrade		\$40/Refiner hp*	20
High Efficiency Side Entry Agitator		\$60/hp*	\$60/hp*	21
Industrial High Frequency Battery Charger		\$7/kW-Hour of Charger Capacity	\$7/kW-Hour of Charger Capacity	21
Process Exhaust Filtration		\$1/CFM Reduced*	\$1/CFM Reduced*	21

<sup>\*</sup> Limited to 50% of project cost

### Rebate Rates Increase (Again!)

Enjoy **increased rebate rates** on select standard energy-saving equipment in 2026. Contact your Energy Advisor to confirm eligible upgrades and maximize savings!

# Need more information?

For current program information and participation requirements, visit **focusonenergy.com/catalogs** for current rebate catalogs and applications.

#### REDUCING ENERGY WASTE ACROSS WISCONSIN

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