2026 SUMMARY OF SERVICES & REBATES FOR AGRIBUSINESS

FOCUS ON ENERGY® has been helping farmers become more profitable since 2001. Energy efficiency projects not only save money – they also have the potential to generate **\$762 MILLION in economic benefits** by the year 2040. Find out how your agribusiness can get in on energy efficiency.

REBATES
IN 2026

See page 3 for more information.

Start Saving Today!



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 your Energy Efficiency Best Practices Guidebook for recommendations to reduce energy and operating costs. Visit focusonenergy.com/guidebooks.



Consult with your Energy Advisor to uncover ways to save energy and earn rebates at your agribusiness. To find an Energy Advisor near you, see the map on page 4.

Rebates

- Standard rebates are available for products purchased and installed in 2026.
- Pre-approval is encouraged for all standard rebates >\$10,000 to guarantee funding.
- A summary of rebate amounts are listed on pages 2-3. Visit focusonenergy.com/catalogs for current catalog
 and information regarding additional rebate and incentive offerings.
- Submit your rebate application within 60 days of installation, no later than January 31, 2027.

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 (table on right). Renewable technologies eligible for custom incentives include biogas, biomass, solar thermal, and wind.

Custom Incentive Rates

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

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Refer to the **AGRIBUSINESS REBATE CATALOG** for a comprehensive list of rebates.

SPECIALTY EQUIPMENT		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #	
Well Water Plate He	Heat Eychanger	(<135 milking cows)	\$600/Plate Cooler	\$600/Plate Cooler	12
	neat exchanger	(≥135 milking cows)	\$5/Milking Cow ¹	\$5/Milking Cow ¹	12
Variable Speed Contr Vacuum Pump (Dairy Parlor, Milk House)	Control	<501 milking cows	\$10/Milking Cow ¹	\$10/Milking Cow ¹	12
	Dairy Farm,	500-2,000 milking cows	\$7/Milking Cow ¹	\$7/Milking Cow ¹	12
	.e)	>2,000 milking cows	\$3/Milking Cow ¹	\$3/Milking Cow ¹	12
Variable-Speed Control Milk Pump (Dairy Farm, Parlor, Milk House)		\$4/Milking Cow ¹	\$4/Milking Cow ¹	12	
Low-Energy Livestock Waterer (Heating Element Maximum of 250W)		\$90/Waterer	Not Eligible	13	
Zero-Energy Live	estock Waterer		\$100/Waterer	\$100/Waterer	13
Swine Farrowing Crate Heater		Single	\$30/Heater	\$30/Heater	13
Swille Fallowing	Crate neater	Double	\$60/Heater	\$60/Heater	13
Efficient Natural Gas Grain Dryer		\$20 per Wet Bushel/Hr Drying Capacity	\$8 per Wet Bushel/Hr Drying Capacity (Mixed Flow Only)	14	
Pump Motor Horsepower (hp) Reduction		\$85/Reduced Horsepower	Not Eligible	15	
Greenhouse Glazing		\$1.25/ft ²	\$1.25/ft ²	16	
Greenhouse Thermal Curtains		\$1.00/ft ²	\$1.00/ft ²	16	
Greenhouse Climate Controls		\$0.60/ft ²	\$0.60/ft ²	16	
LIGHTING		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #	
Lighting (Fixtures, Lamps, Controls)		Varies - See Lighting Rebate Catalog for more rebates	Varies - See Lighting Rebate Catalog for more rebates	17-22	
LED High/Low Bay Lighting		\$70-\$200/Fixture	\$70-\$80/Fixture	18	
LED High/Low Bay Mogul Screw-Base (E39) Lamp		\$30/Lamp	Not Eligible	20	
Horticultural Lighting	<700W LED replacing 1,000W HID, Non-Stacked Indoor Farm		\$210/Fixture	\$210/Fixture	21
	<400W LED replacing 600W HID, Non-Stacked Indoor Farm		\$130/Fixture	\$130/Fixture	21
	<700W LED replacing 1,000W HID, Supplemented Greenhouse		\$140/Fixture	\$140/Fixture	21
	<400W LED replacing 600W HID, Supplemented Greenhouse		\$100/Fixture	\$100/Fixture	21
	<250W LED replacing 400W HID, Supplemented Greenhouse		\$90/Fixture	\$90/Fixture	21
	Grow Light System, Non-Stacked Indoor Farm		\$0.15/kWh Saved	\$0.15/kWh Saved	21
	Grow Light System, Supplemented Greenhouse		\$0.15/kWh Saved	\$0.15/kWh Saved	21
				Not Eligible	22

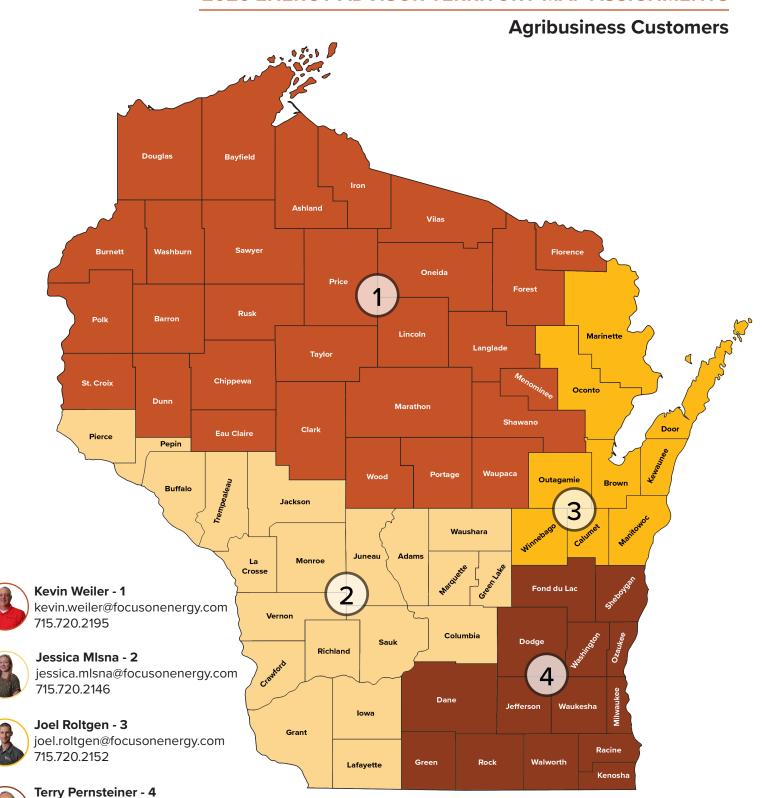
¹Average number of cows being milked daily.

Refer to the AGRIBUSINESS REBATE CATALOG for a comprehensive list of rebates.								
LIGHTING		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #				
Interior Wattage Reduction, Gene	eral, <1,500 Hours	\$0.05/Watt Reduced	Not Eligible	22				
Exterior Wattage Reduction, Gen	eral, ≥1,500 Hours	\$0.20/Watt Reduced	Not Eligible	22				
Exterior Wattage Reduction, General, <1,500 Hours		\$0.05/Watt Reduced	Not Eligible	22				
FANS		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #				
High-Volume Low-Speed (HVLS) I	Fans	\$100/Fan Diameter (feet)	\$100/Fan Diameter (feet)	23				
Ventilation/Exhaust Fans		\$325-\$425/Fan	\$325-\$425/Fan	23				
Circulation Fans		\$40-\$90/Fan	\$40-\$90/Fan	23-24				
VARIABLE FREQUENCY DRIVES (VFD) AND COMPRESSED AIR		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #				
VFD, Agriculture Water System		\$70-\$115/hp	\$40-\$70/hp	25				
VFD, Irrigation Well Pump		\$70/hp	\$40/hp	25				
VFD, Ventilation/Circulation Fan		\$125/hp	\$100/hp	25				
VFD, Process Pump		\$70-\$95/hp	\$40-\$60/hp	25				
VFD, Constant Torque		\$40-\$55/hp	\$30-\$50/hp	25				
Variable Speed Drive Air Compressor		\$75/hp	\$75/hp	26				
No Air-Loss Condensate Drain		\$130/Drain	\$130/Drain	26				
Compressed Air and Vacuum System Heat Recovery		\$75/hp	\$75/hp	26				
Cycling or VFD-Controlled Refrigerated Air Dryers		\$2/CFM	\$2/CFM	27				
COOLING AND SPACE HEATING EQUIPMENT		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #				
Air Conditioning Split Packaged S	Systems (<5.42 tons)	\$75-\$210/A/C Unit	\$50-\$155/A/C Unit	28				
Infrared Heater		\$7.50/MBh	\$6/MBh	29				
Hot Water Boilers		TBD	TBD	29				
Unit Heater		\$4/Input MBh	\$2.75/Input MBh	29				
Furnaces		TBD	TBD	30				
Direct Fired Make the Air Unit	Constant Air Volume	\$0.40/CFM	\$0.30/CFM	30				
Direct-Fired Make-Up Air Unit	Variable Air Volume	\$0.25-\$0.65/CFM	\$0.30-\$0.40/CFM	30				
WATER HEATING EQUIPMENT		EQUIPMENT UPGRADES AND RETROFITS	NEW CONSTRUCTION AND MAJOR RENOVATIONS	CATALOG PAGE #				
Refrigeration Heat Recovery (RHR) Unit		\$1,250/RHR Unit	\$1,250/RHR Unit	31				
Commercial Water Heater (Dairy	Milk House)	\$1,000/Water Heater	\$1,000/Water Heater	31				

Rebate Rates Increase

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

2026 ENERGY ADVISOR TERRITORY MAP ASSIGNMENTS



REDUCING ENERGY WASTE ACROSS WISCONSIN

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Focus on Energy, Wisconsin utilities' statewide program for energy efficiency and renewable energy, helps eligible residents and businesses save energy and money while protecting the environment. Focus on Energy information, resources, and financial incentives help to implement energy efficiency and renewable energy projects that otherwise would not be completed.

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