

2026 BUSINESS OFFERINGS

BUILDING PERFORMANCE OPTIMIZATION GUIDE



TABLE OF CONTENTS

REBATE APPLICATION

HOW TO APPLY	3
REBATE APPLICATION	4

TUNE-UPS

TUNE-UPS	6
BOILER TUNE-UP	6
CHILLER TUNE-UP	6

HEATING SYSTEMS

HEATING SYSTEMS	7
HOT WATER SUPPLY RESET – OCCUPIED MODE	7
HOT WATER SUPPLY RESET – UNOCCUPIED MODE	7
HOT WATER SYSTEM CUTOUT OPTIMIZATION	8

COOLING SYSTEMS

COOLING SYSTEMS	9
CHILLED WATER (CHW) RESET CONTROLS	9
CHILLER SCHEDULE OPTIMIZATION	9

VENTILATION

VENTILATION	10
OUTSIDE AIR (OA) INTAKE OPTIMIZATION	10
SCHEDULE OPTIMIZATION – TEMPERATURE SETBACK	10
MORNING WARM-UP OPTIMIZATION	11
ADAPTIVE OPTIMAL START	11
HVAC FAN STATIC PRESSURE (SP) RESET	12
ZONE-BASED SCHEDULING	12

VALVE AND DAMPER REPAIR

VALVE AND DAMPER REPAIR	13
CHILLED WATER VALVE REPAIR	13
HOT WATER VALVE REPAIR	13
ECONOMIZER REPAIR/UPGRADE	14
TRIPLE DUTY VALVE OPTIMIZATION	14

ABOUT FOCUS ON ENERGY. Focus on Energy works with eligible Wisconsin residents and businesses to install cost-effective energy efficiency and renewable energy projects. Focus on Energy information, resources, and financial incentives help to implement projects that otherwise would not get completed, or to complete projects sooner than scheduled. Its efforts help Wisconsin residents and businesses manage rising energy costs, promote in-state economic development, protect our environment, and control the state's growing demand for electricity and natural gas. **For more information, call 800.762.7077 or visit focusonenergy.com.**

HOW TO APPLY

NEED HELP? CALL 800.762.7077

FOCUS ON ENERGY® makes saving energy and money easy for Wisconsin businesses. Use the information below to help guide your way to savings. For electronic copies of the forms, visit focusonenergy.com/catalogs.

Step 1

BEFORE YOU APPLY:

Verify customer eligibility:

- Confirm your gas and/or electric utilities participate in Focus on Energy at focusonenergy.com/utilities.
- Read requirements for all building optimization measures, including tune-ups.
- Review the Participation Requirements page.
- Review the Terms and Conditions at focusonenergy.com/terms.
- Choose a registered Trade Ally to perform the tune-ups or implement the building performance optimization (BPO) measures by visiting focusonenergy.com/findatradeally.
- Applications exceeding \$10,000 can request pre-approval. Requests received on or before December 12, 2026, will be pre-approved at 2026 rebate rates. Applications not pre-approved may not receive rebate payment if program funds have been exhausted. Pre-approval is considered complete once an Incentive Agreement is signed by the customer and returned to Focus on Energy.

Qualifying measures must be implemented by December 31, 2026.

Step 2

WHAT YOU'LL NEED:

- Rebate Application and Building Performance Optimization (BPO) Guide.
- Gas and electric utility account numbers.
- Tax ID number.
- Itemized invoice(s) or service contract.
- Invoice **MUST include:**
 - Trade Ally name, address, and phone number.
 - Itemized purchase price of product/installation.
 - Job site address.
- Service contract **MUST include:**
 - The following statement "a rebate from Focus on Energy for the [tune-up, optimization measures] will be paid to the customer"
- Any rebate paid by Focus on Energy for tune-ups or BPO measures must either be paid to or passed on to the customer.
- The service contract will be accepted in lieu of an itemized tune-up or BPO measure invoice.
- Additional documentation may be requested during application review.

Step 3

COMPLETE THIS APPLICATION:

- All fields on the application are required. Incomplete applications cannot be processed.
- Complete SECTION 7 with measure information. Use the Business Rebate Product Information Sheet found at focusonenergy.com/catalogs if you need additional lines.
- Include project completion date (date the most recent tune-up was completed or measure implemented).
- Complete the Supplemental Data Sheet for applicable measures and include with your application. Read the measure requirements for directions.
- **The utility account holder** must sign and date SECTION 8.
- Ensure supporting documents are attached, including itemized invoice(s).
- Make a copy of the application and supporting documents for your records.

Step 4

SUBMIT YOUR APPLICATION:

Mail or email your application and all supporting documentation. **Applications must be submitted within 60 calendar days of project completion**, no later than January 31, 2027.

MAIL: Focus on Energy
725 W. Park Avenue
Chippewa Falls, WI 54729

EMAIL: business@focusonenergy.com

REBATE APPLICATION

FOR PROJECTS COMPLETED BY 12/31/2026



Complete all sections. Incomplete applications cannot be processed and will delay payment of rebates. **Applications must be submitted within 60 days of completed project installation**, no later than January 31, 2027. For additional copies of this form, visit focusonenergy.com/catalogs.

section 1 ACCOUNT AND CUSTOMER INFORMATION

Tax Identification Number (Check one) FEIN or SSN*

*If you use a Social Security Number (SSN) as your Tax Identification Number, **do not provide it below**. You will be contacted by the Program via email to provide a copy of your W-9 using a secure online portal, if it is not already on file. **You must list an email address in Section 3.**

FEIN

TAX CLASSIFICATION OF CUSTOMER

(Check one. Required for all businesses, including non-profits.)

Sole Proprietorship S Corporation Partnership
 C Corporation LLC - S Corp LLC - Partnership
 LLC - C Corp Single-Member LLC
 Other _____

OWNER NAME (REQUIRED IF SSN IS USED AS TAX IDENTIFICATION NUMBER)

COMPANY NAME

LEGAL ADDRESS (AS SHOWN ON COMPANY W-9)

CITY STATE ZIP

WHO DID YOU WORK WITH FROM FOCUS ON ENERGY? (CONTACT NAME)

section 2 JOB SITE INFORMATION

(Refer to your utility bills for account numbers below.)

JOB SITE BUSINESS NAME

ELECTRIC UTILITY AT JOB SITE ELECTRIC ACCOUNT #

GAS UTILITY AT JOB SITE GAS ACCOUNT #

JOB SITE ADDRESS IS SAME AS LEGAL ADDRESS
 JOB SITE ADDRESS IS DIFFERENT (COMPLETE BELOW)

JOB SITE ADDRESS

CITY STATE ZIP

section 3 CUSTOMER CONTACT INFORMATION

JOB SITE CUSTOMER CONTACT NAME

PRIMARY PHONE # EMAIL ADDRESS

Preferred method of contact: Call Email Text

If Focus on Energy has a question about this application, we should contact: Customer Trade Ally Other _____

section 4

TRADE ALLY INFORMATION

TRADE ALLY CONTACT NAME

PRIMARY PHONE # EMAIL ADDRESS

TRADE ALLY COMPANY NAME

ADDRESS

CITY STATE ZIP

section 5

BUSINESS PAYMENT INFORMATION

Payee is responsible for any associated tax consequences.

Make rebate check payable to:

Customer Trade Ally Other Payee Rebate Administrator
If Other Payee is selected, the relationship to the utility account holder must be identified below:
 Tenant Building Owner Other (specify) _____

For All Payees this Section MUST be Filled Out

Mail check to: Customer Legal Address Job Site Address
 Trade Ally Address Alternate Address

COMPANY NAME

ADDRESS

CITY STATE ZIP

ATTENTION TO (OPTIONAL)

For Trade Ally, Rebate Administrator, and Other Payees

Trade Allies must be registered with the Program to receive payment. All other payees must have a current W-9 on file to receive payment.

Tax Identification Number (Check one) FEIN or SSN

If you use a Social Security Number (SSN) as your Tax Identification Number, do not provide it below. You will be contacted by the Program via email to provide a copy of your W-9 using a secure online portal, if it is not already on file. You must list an email address below.

FEIN

Tax Classification of Payee

(Check one. Required for all businesses, including nonprofits.)

Sole Proprietorship S Corporation Partnership
 C Corporation LLC - S Corp LLC - Partnership
 LLC - C Corp Single-Member LLC
 Other _____

Payee Contact Information

NAME

EMAIL ADDRESS

TUNE-UPS



BOILER TUNE-UP

Requirements:

- Must complete all applicable items below to be eligible for rebate:
 - Clean burner units and nozzles.
 - Clean combustion chamber.
 - Clean boiler tubes.
 - Seal/reseal combustion chamber.
 - Recalibrate boiler controls.
 - Check combustion air-to-fuel ratio.
- Trade Ally must perform a combustion efficiency test after the tune-up and provide a report for each boiler which clearly show the after tune-up efficiency.
- If multiple boilers are serviced on the same site, list the number of boilers and total MBh in section 7 of the application (see example below).
- If boilers are serviced at multiple sites, list each site address below the measure entry.

Measure Description	Code	Rebate	Unit
Boiler Tune-Up	4419	\$0.05	MBh Input

EXAMPLE

Reference this table when filling out SECTION 7 on the Rebate Application.

CODE	MEASURE DESCRIPTION	EQUIP	UNIT MEASURE	# OF UNITS (A)	REBATE PER UNIT (B)	TOTAL REBATE (A X B)
4419	Boiler Tune-Up	Boilers 1 and 2	MBh	2 x 500 = 1,000	\$0.05	\$50

CHILLER TUNE-UP

Requirements:

- Must complete all applicable items below to be eligible for rebate:
 - Clean condenser coil/tubes.
 - Check cooling tower for scale or buildup.
 - Check contactors condition.
 - Check evaporator condition.
 - Check high-/low-pressure controls.
 - Check filter, replace as needed.
 - Check belt, replace as needed.
 - Check crankcase heater operation.
 - Check economizer operation.
- If multiple chillers are serviced on the same site, list the number of chillers and total Tons in section 7 of the application (see example below).
- If chillers are serviced at multiple sites, list each site address below the measure entry.
- Air-cooled or water-cooled chillers are eligible for rebate.

Measure Description	Code	Rebate	Unit
Chiller Tune-Up	10429	\$1	Ton

EXAMPLE

Reference this table when filling out SECTION 7 on the Rebate Application.

CODE	MEASURE DESCRIPTION	EQUIP	UNIT MEASURE	# OF UNITS (A)	REBATE PER UNIT (B)	TOTAL REBATE (A X B)
10429	Chiller Tune-Up	Chillers 1 and 2	Tons	2 x 250 = 500	\$1.00	\$500

HEATING SYSTEMS



Complete the tables for all implemented measures. The completed tables must be attached to the rebate application and submitted together. Although each measure is capped at \$500 per building, provide information on all equipment included in the optimization efforts. For example, if setpoints for several air handlers were adjusted, include information for each air handler in the spaces provided.

HOT WATER SUPPLY RESET – OCCUPIED MODE

Add a hot water supply reset strategy to the control system. The reset temperatures should be appropriate for the efficiency level of the boiler. For standard hot water reset controls, the reset strategy should incorporate maximum and minimum water temperatures to correspond with the minimum and maximum outdoor air temperature range.

Requirements:

- Eligible for non-condensing boilers only.
- Modified reset strategy must lower minimum supply temperature by at least 10°F.
- **Ineligible for a rebate if Hot Water Supply Reset – Unoccupied Mode (5266) is implemented.**

Measure Description	Code	Rebate	Unit
Hot Water Supply Reset - Occupied Mode	5291	\$500	Building
H1 HOT WATER SUPPLY RESET – OCCUPIED MODE – REBATE CODE: 5291			
BOILER INPUT CAPACITY (BTU/HR)	BOILER EFFICIENCY (%)	OA RESET RANGE (°F)	MODIFIED MAX/MIN SUPPLY SETPOINTS (°F)
(Example) 600,000	80%	10-50°F	180/160°F

HOT WATER SUPPLY RESET – UNOCCUPIED MODE

Add a hot water supply reset strategy to the control system. Program the system to reset the hot water supply temperature to a fixed lower value while the building is in unoccupied mode and return to normal supply temperature for morning warm-up and occupied mode.

Requirements:

- Eligible for non-condensing boilers only.
- Modified strategy must lower supply temperature by at least 10°F.
- **Ineligible for a rebate if Hot Water Supply Reset – Occupied Mode (5291) is implemented.**

Measure Description	Code	Rebate	Unit
Hot Water Supply Reset - Unoccupied Mode	5266	\$500	Building
H2 HOT WATER SUPPLY RESET – UNOCCUPIED MODE – REBATE CODE: 5266			
BOILER INPUT CAPACITY (BTU/HR)	BOILER EFFICIENCY (%)	HOURS/WEEK UNOCCUPIED	MODIFIED SUPPLY TEMP (°F)
(Example) 300,000	85%	60	140°F

HOT WATER SYSTEM CUTOUT OPTIMIZATION

Adjust the boiler plant lockout temperature so the hot water circulation pumps can turn off when boiler is off during the shoulder seasons.

Requirements:

- There must be a variable frequency drive (VFD) on the hot water circulation pumps of the space heating system to be eligible for a rebate.
- Must decrease lockout temperature by a minimum of 5°F to be eligible for rebate.

Measure Description	Code	Rebate	Unit		
Hot Water System Cutout Optimization	5361	\$500	Building		
H3 HOT WATER SYSTEM CUTOUT OPTIMIZATION – REBATE CODE: 5361					
BOILER INPUT CAPACITY (BTU/HR)	HOT WATER PUMP (HP)	HOT WATER PUMP (QTY)	SPACE SETPOINT TEMP (°F)	EXISTING PUMP LOCKOUT TEMP (°F)	MODIFIED PUMP LOCKOUT TEMP (°F)
(Example) 300,000	30	1	70°F	65°F	53°F

COOLING SYSTEMS



Complete the tables for all implemented measures. The completed tables must be attached to the rebate application and submitted together. Although each measure is capped at \$500 per building, provide information on all equipment included in the optimization efforts. For example, if setpoints for several air handlers were adjusted, include information for each air handler in the spaces provided.

CHILLED WATER (CHW) RESET CONTROLS

Implement or change a control strategy to reset the CHW supply temperature based on the outside air temperature.

Requirements:

- Not eligible for DX cooling systems.
- Existing reset ΔT must be 3°F or less to qualify for a rebate.
- Modified reset temperature must be higher than existing temperature setpoint.

Measure Description	Code	Rebate	Unit
CHW Reset Controls	5362	\$500	Building
C1 CHW RESET CONTROLS – REBATE CODE: 5362			
EQUIP #	CHILLER COOLING CAPACITY (TONS)	EXISTING CHW RESET TEMP (°F)	MODIFIED CHW RESET TEMP (°F)
(Example) Chiller 1	200	45°F	45°F
		@65°F OA	@55°F OA
		@65°F OA	@55°F OA

CHILLER SCHEDULE OPTIMIZATION

Set the chiller and associated pumps to go into unoccupied/off mode during unoccupied times.

Requirements:

- Not eligible for DX cooling systems.
- There must be a variable frequency drive on the CHW distribution pump to be eligible for a rebate.
- **Ineligible for a rebate if CHW Reset Controls (5362) is implemented.**
- Provide kW/ton efficiency values at full load.

VENTILATION



Complete the tables for all implemented measures. The completed tables must be attached to the rebate application and submitted together. Although each measure is capped at \$500 per building, provide information on all equipment included in the optimization efforts. For example, if setpoints for several air handlers were adjusted, include information for each air handler in the spaces provided.

OUTSIDE AIR (OA) INTAKE OPTIMIZATION

Reduce OA supply on an air handling unit to a minimum or restore the dampers back to original condition (if applicable).

Requirements:

- The building must currently exceed the minimum OA intake levels for standard occupancy as defined by local or state requirements.

Measure Description	Code	Rebate	Unit		
OA Intake Optimization	5292	\$500	Building		
V1 OA INTAKE OPTIMIZATION – REBATE CODE: 5292					
EQUIP #	TYPE OF COOLING SYSTEM (DX, WATER, AIR)	BOILER EFFICIENCY (%)	SUPPLY FAN (ANNUAL HRS)	EXISTING OA INTAKE (CFM)	MODIFIED OA INTAKE (CFM)
(Example) AHU 1	Water-Cooled	80%	5,000	2,500	2,000

SCHEDULE OPTIMIZATION – TEMPERATURE SETBACK

Reset the scheduled weekly building heating and/or cooling nighttime (or unoccupied) supply air setpoint temperatures.

Requirements:

- Building must have a consistent weekly operation schedule throughout the year to be eligible.
- **Ineligible for a rebate if Zone-Based Scheduling (5367) is implemented.**
- Provide square footage of conditioned space.
- 'ON' assumes occupied schedule. All other hours assumed unoccupied with thermostat setback at least 5°F.

MORNING WARM-UP OPTIMIZATION

Program air handling units (AHUs, including rooftop units and unit ventilators) delivering outside air (OA) into the building during the heating season to keep the OA dampers closed during the warm-up period, before the building is considered occupied.

Requirements:

- **This strategy is a requirement for the Adaptive Optimal Start (5365) rebate.**
- Weeks per year is limited to heating season, October–April.
- Assume exhaust fans are also programmed to remain off while the OA dampers are closed to maintain neutral building pressure.

Measure Description	Code	Rebate	Unit
Morning Warm-Up Optimization	5364	\$500	Building

Morning Warm-up Optimization – Rebate Code: 5364							
Equip #	Heating Balance Point (°F)	Heating System Efficiency (%)	OA Supplied (CFM)	Supply Fan (HP)	Return Fan (HP)	Existing Runtime Schedule (hrs/week)	Modified Runtime Schedule (hrs/week)
(Example) AHU-1	55°F	85%	10,000	5	3	45	35

ADAPTIVE OPTIMAL START

Program AHU to start in the morning with just enough time to reach the occupied setpoint of the spaces served, just before the building becomes occupied. Adaptive means the building automation system learns from previous data collected to minimize the amount of runtime needed to warm up the space before the space is considered occupied.

Requirements:

- **Morning Warm-Up Optimization (5364) must also be implemented to be eligible for this rebate.**
- Runtime schedule should reflect reduced hours as a result of morning warm-up optimization.

Measure Description	Code	Rebate	Unit
Adaptive Optimal Start	5365	\$500	Building

ADAPTIVE OPTIMAL START – REBATE CODE: 5365						
EQUIP #	HEATING BALANCE POINT (°F)	HEATING SYSTEM EFFICIENCY (%)	OA SUPPLIED (CFM)	SUPPLY FAN (HP)	RETURN FAN (HP)	RUNTIME SCHEDULE REDUCED (HRS/WEEK)
(Example) AHU 1	80°F	85%	10,000	5	3	35

HVAC FAN STATIC PRESSURE (SP) RESET

Reduce SP setpoint in an air-handler or rooftop unit during times of lower demand.

Requirements:

- If there is no variable frequency drive (VFD) on fan, enter 100% for fan speed.

Measure Description	Code	Rebate	Unit
HVAC Fan SP Reset	5366	\$500	Building

ZONE-BASED SCHEDULING

Schedule a portion of the area served by the air handling unit/rooftop unit (AHU/RTU) where all that is needed is programming time. Zone-based variable air volume (VAV) scheduling allows for some areas to be on while other areas remain off.

Requirements:

- A VFD must be installed on supply fan and exhaust fan, if applicable.
- **Ineligible for a rebate if Schedule Optimization – Temperature Setback (5295) is implemented.**
- If reheat is utilized, source must be either natural gas or electric.
- If zone-based scheduling does not occur during weekend, enter 'N/A' for times schedule will occur.

Measure Description	Code	Rebate	Unit
Zoned-Based Scheduling	5367	\$500	Building

SUPPLY FAN				RETURN FAN		MINIMUM OA (%)
EXISTING AVG (CFM)	MODIFIED AVG (CFM)	HP	Avg Speed (%)	HP	Avg Speed (%)	
13,000	10,000	15	75%	5	75%	10%

VALVE AND DAMPER REPAIR



Complete the tables for all implemented measures. The completed tables must be attached to the rebate application and submitted together. Although each measure is capped at \$500 per building, provide information on all equipment included in the optimization efforts. For example, if setpoints for several air handlers were adjusted, include information for each air handler in the spaces provided.

CHILLED WATER VALVE REPAIR

Repair a chilled water valve serving a cooling coil in a central air handling unit (AHU).

Requirements:

- Valve must have failed at least 70% open.

Measure Description	Code	Rebate	Unit
Chilled Water Valve Repair	5293	\$500	Building

R1 CHILLED WATER VALVE REPAIR – REBATE CODE: 5293			
EQUIP #	TYPE OF COOLING SYSTEM (DX, WATER, AIR)	OUTPUT CAPACITY OF COOLING COIL (TONS)	VALVE POSITION ON FAILURE (% OPEN)
(Example) AHU-1	Air-Cooled	10	100%

HOT WATER VALVE REPAIR

Repair a hot water valve serving a heating coil in a central AHU.

Requirements:

- Valve must have failed at least 70% open.

Measure Description	Code	Rebate	Unit
Hot Water Valve Repair	5294	\$500	Building

R2 HOT WATER VALVE REPAIR – REBATE CODE: 5294			
EQUIP #	HEATING SYSTEM EFFICIENCY (%)	OUTPUT CAPACITY OF HEATING COIL (MBH)	VALVE POSITION ON FAILURE (% OPEN)
(Example) AHU 1	95%	100	100%

ECONOMIZER REPAIR/UPGRADE

Correct improper operation or repair outside air economizer units or upgrade an existing dry-bulb economizer to an enthalpy economizer.

Requirements:

- Economizer types include: None (if non-functioning), Dry Bulb Changeover, or Enthalpy Changeover.

Measure Description	Code	Rebate	Unit
Economizer Repair/Upgrade	5290	\$500	Building

TRIPLE DUTY VALVE OPTIMIZATION

Open the valve on chilled and hot water pumping systems and allow the variable frequency drive (VFD) to slow down the flow as needed.

Requirements:

- VFDs must be installed on pumps.
- For hot water pump:
 - Boiler switch is the outside air (OA) temperature where boiler goes to minimum part load.
 - Minimum part load is the boiler load % for warmer OA bins to provide hot water.
- For chilled water pump:
 - Chiller shutdown is the OA temperature where chiller goes to minimum part load.
 - Minimum part load is the chiller load % for cooler OA bins to provide chilled water.

PARTICIPATION REQUIREMENTS

NEED HELP? Call **800.762.7077**

Use the eligibility requirements below to see if your business qualifies for program rebates. You can also visit focusonenergy.com to find savings opportunities specific to your business.

INFORMATION AND REQUIREMENTS

Before you start your project, make sure you are familiar with participation requirements, program information, and Terms and Conditions.

General Terms and Conditions

Review the Focus on Energy Terms and Conditions at focusonenergy.com/terms or call **800.762.7077** to request a copy.

Rebate and Incentive Limits

Rebates and incentives are limited to \$300,000 per project and \$400,000 per customer per calendar year for all Focus on Energy rebates and incentives (standard and custom). Depending on the business tax classification of the payee, the entity receiving the rebate and incentive payment may receive IRS form 1099 for incentives totaling over \$600 in a calendar year.

Reminder: Rebates and incentives are capped at 100% of equipment cost unless otherwise noted. Equipment cost is the amount paid by the customer for qualifying equipment, excluding any Focus on Energy rebate and incentive credit, shipping, and sales tax. Like-for-like equipment replacement due to recall, warranty replacement, etc. is not eligible for an incentive.

Trade Ally Information

A Trade Ally represents the company who provided/installed the equipment for a project or performed the service for which a Customer is seeking an incentive. Trade Allies who have signed an agreement with Focus on Energy are allowed to enjoy certain program benefits, one of which is to receive direct payment of incentives at the Customer's request. Incentives can only be paid directly to a registered Trade Ally who has a W-9 on file with Focus on Energy. For more information on becoming a registered Trade Ally, visit focusonenergy.com/tradeally.

The Federal Employer Identification Number (FEIN) and Tax Classification of the Trade Ally is required when the incentive is paid directly to the Trade Ally. In this scenario, the credit must be clearly labeled as the Focus on Energy incentive and deducted from the amount due on the Customer's invoice.

If your project was completed by more than one Trade Ally (example, equipment was purchased from one Trade Ally but installed by another Trade Ally) and the incentive is being paid to you the Customer, enter the information of the Trade Ally who installed your equipment in Section 4: Trade Ally Information. If the equipment was self-installed, enter the information of the Trade Ally from whom you purchased the equipment.

Assignment of Rebates and Incentives to Other Payee

The Customer for the project site listed on the application may assign their right to participate and receive rebates and incentives to Other Payee. The Customer must sign Section 8 and identify the Other Payee in Section 5.

REDUCING ENERGY WASTE ACROSS WISCONSIN

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.

©2026 Wisconsin Focus on Energy

**For more information,
call **800.762.7077**
or visit focusonenergy.com**