2023 INSULATION AND AIR SEALING REBATE APPLICATION FOR SINGLE FAMILY, MULTIFAMILY, AND CONDOS

APPLY ONLINE FOR FASTER PROCESSING



Step 1: Confirm Eligibility.

- Confirm that at least 51% of home heating comes from a participating utility.
- Confirm rebate level. If household income is at or below the amounts in the income table in Section 4, customer may be eligible for higher income-qualified rebates. If you think you may qualify, visit focusonenergy.com/income for more information.

Step 2: Complete Insulation and Air Sealing Projects With a Participating Trade Ally.

Step 3: Trade Ally Contractor Completes Application.

The insulation and/or air sealing project must be completed in 2023. All applications must be submitted to FOCUS ON ENERGY® within 60 days of project completion. Focus on Energy rebates are limited and are subject to change without notice.

Visit focusonenergy.com/terms for terms and conditions.

Required documentation:

- Final itemized invoice to customer (payee must match the billing section on invoice).
- Combustion safety/ventilation notification (if applicable).
- Focus on Energy/utility/housing authority income eligible approval letter (if applicable).

Incomplete or missing information will delay processing and may result in denial.

1 Utility Account Holder Information	on							
Customer Name:								
Electric Utility:	Electri	ic Utility Ad	Jtility Account Number:					
Natural Gas Utility:	Natura	al Gas Utility Account Number:						
Installation Address:			City:					
County:			State: WI	ZIP:				
Phone Number:	Email:							
Property Type: ☐ New Construction (not eligible) ☐ Existing	I ıg Single-Family Home (1–3 u	nits) 🗆 Exi	sting Multifamily	(4+ units)				
Cooling System: ☐ AC ☐ Air Source Heat Pump ☐ Wind	ow AC None							
Heating Fuel Type: ☐ Natural Gas ☐ Propane ☐ Oil ☐ Electric ☐ Other	□ Eurnaca				ating System Type: ☐ Air Source Heat Pump ☐ Boiler ☐ Electric Baseboard ————————————————————————————————————			
2 Payment Information								
MAKE CHECK PAYABLE TO: ☐ Customer ☐ Trade Ally (Participating Contractor) ☐ Rental Property Owner Name: If "Trade Ally" box is checked, invoice must itemize instant rebate and customer acknowledges contractor will receiv			Utility Partner Bonus should go to: (Only if eligible for applicable utility bonuses) Customer Property Owner					
Send Check Attention of: (Optional)								
Send Check to This Address:	City:			State:	ZIP:			
Tax Classification: (Only if Rental Property Owner Payee) ☐ Individual ☐ Corporation ☐ Partnership ☐ Sole Proprietor ☐ LLC - C Corp ☐ LLC - S Corp ☐ Limited Liability - Partnershi *Do not list your Social Security Number on this application. You will	ip Other:			(Only if Property Owner r W-9 using a secure online				
3 Trade Ally Contractor Information	n (if applicable)							
Company Business Name:	Phone	Number:						
City:			State:	ZIP:				
4 Signature (sign below)		Ar		e for Income-Qual	ified Rebates?			
I have read and understand the terms and conditions available at focusonenergy.com/terms. I certify that the information I have provided is true and correct in this application and the product(s) and/or equipment for which I am requesting a rebate meets the requirements in this application. I understand that Focus on Energy does not warranty or guarantee the delivery of services of my chosen Trade Ally contractor.		ate	Household 1 2	One-Month \$3,567.00 \$4,664.56	\$42,804.00 \$55,974.67			
WHICH REBATE LEVEL ARE YOU APPLYING FOR?			3 4	\$5,762.11 \$6,859.77	\$69,145.33 \$82,317.33			
□ Standard rebates □ Income-qualified rebates. Include approval letter.			5	\$7,957.33	\$95,488.00			
Application signed by: ☐ Customer ☐ Trade Ally contractor		—— Но	w did you hear a	bout Focus on Energy?				
Signature:	Date:		☐ Community Association/Agency ☐ Internet Search ☐ Word of Mouth/Referral ☐ Utility Bill Insert/Direct Mail					
	ds@focusonenergy.com ergy.com/forms/2023-ias-reba		-	actor □ Real Estate Ag I Participated Previous scribe):				

Questions? Call: 800.762.7077

Madison, WI 53713

Single-Family Home (1–3 Units) Installation Requirements

Must be installed by a participating insulation and/or air sealing Trade Ally. All improvements must follow Materials & Installation (M&I) Standards. Only one improvement per category qualifies for a rebate. Rebates cannot exceed installed cost. For a complete list of Terms, Conditions, and Requirements, visit focusonenergy.com/wholehome.

ENERGY STAR® Certified Air Sealing

- · Pre and post blower door testing required.
- · Home Assessment Report, which meets Home Performance with ENERGY STAR requirements, to be provided to the homeowner.
- · Must be part of a larger project that includes the attic insulation improvement or the wall/framed floor insulation improvement.

Attic Insulation

- · At least 600 square feet of attic area must be improved.
 - Open cavity/attic floor with an effective insulation level of R-19 or less; improved to R-38 or greater.
 - · Closed cavity covered floor with an insulation level of R-0; improved to cavity filled with insulation.
- · Air sealing installed to M&I Standards (see page 20 of the M&I Standards, bullet points number one and four).
- Knee wall improvement area can be included to meet the 600 square feet requirement.

Foundation Insulation

- At least 50% of the total sill, foundation wall, or foundation ceiling area must be improved. Area must include connected crawlspaces.
- An insulation level of R-0 insulation; improved to R-5 or greater.
- · Must be part of a larger project that includes the attic insulation improvement or the wall/framed floor insulation improvement.

Wall/Framed Floor Insulation

- At least 800 square feet of exterior wall must be improved: wall cavity with an insulation level of R-0; improved to cavity filled with insulation.
- · At least 400 square feet of framed floor must be improved: framed floor with an insulation of R-19 or less; improved to cavity filled with insulation.

Duct Sealing

- · Not applicable to ductwork in conditioned space (e.g., basement or unvented crawlspace).
- · Must be non-sealed, non-insulated ductwork outside the conditioned space; improved to be sealed and insulated to a minimum R-8.
- · Must be part of a larger project that includes the attic insulation improvement or the wall/framed floor insulation improvement.

Improvements			Completion Date	Standard Rebate	Income-Qualified Rebate		
ENERGY STAR® Certified Air Sealing							
CFM50 Pre:	CFM50 Post:						
Tested By:	BPI ID Number:			□ \$675	□ \$1,125		
Attic Insulation	'		'	'	'		
Attic Open Cavity - Total Area Improved:	Pre R-Value:	Post R-Value:		□ \$525	□ \$ 675		
Attic Closed Cavity - Total Area Improved:	Pre R-Value:	Post R-Value:					
Foundation (Sills/Walls) Insulation	'	'	'	'			
Sill - Total Linear Feet Improved:	Pre R-Value:	Post R-Value:					
Basement Wall - Total Area Improved:	Pre R-Value:	Post R-Value:		□ \$150	□ \$225		
Crawlspace Wall - Total Area Improved:	Pre R-Value:	Post R-Value:					
Basement/Crawlspace Ceiling - Total Area Improved:	Pre R-Value:	Post R-Value:					
Exterior Wall/Framed Floor Insulation		'	'	'	'		
Exterior Wall - Total Area Improved:	Pre R-Value:	Post R-Value:		□ \$450	\$450		
Framed Floor - Total Area Improved:	Pre R-Value:	Post R-Value:					
Duct Sealing		,	,		,		
Length Improved:	☐ Sealed	Post R-Value:		□ \$75	□ \$75		
TOTAL PROJECT COST:				\$			
TOTAL REQUESTED REBATE AMOUNT:				\$			





Multifamily Home (4+ Units) Installation Requirements

Must be installed by a participating insulation and/or air sealing Trade Ally. All improvements must follow Materials & Installation (M&I) Standards. Only one improvement per category qualifies for a rebate. Rebates cannot exceed installed cost. For a complete list of Terms, Conditions, and Requirements, visit focusonenergy.com/wholehome.

General Requirements (For non-insulation measures, see the Multifamily Catalog at focusonenergy.com/multifamilycatalog)

- If more than one heating system type exists in the building, please provide all the heating types, their efficiencies, and the approximate areas for each heating type.
- · For heating efficiency, provide the approximate heating efficiency and units (80% thermal efficiency, 3.0 COP, etc.).
- If more than one cooling system type exists in the building please provide all the cooling types, their efficiencies, and the approximate areas for each cooling type.
- · For cooling efficiency, provide approximate cooling efficiency and units (10 EER, 14 SEER, etc.).
- · Rebate is not to exceed project cost.
- Insulation and air sealing improvements must be installed by a participating Trade Ally.

Air Sealing

- Air sealing must be completed at the same time as attic insulation.
- · Air sealing shall be performed in accordance with building science industry best practices and in compliance with local building codes.

Attic Insulation

- Eligible insulation types include but are not limited to: fiberglass batts, spray foam, loose fill cellulose, or other material providing that it meets local and state building codes.
- · Only attic area above living space (excludes laundry, storage, garage, etc.) can receive a rebate.
- Existing attic insulation must be as specified in the measure description: ≤ R-11, between R-12 and R-19, or between R-20 and R-38 (excluding assembly section).
- · Existing insulation of R-19 or less must be improved to R38 or greater. Existing insulation of R-20 to R-38 must be improved to at least R-49.
- · Square feet of insulation should be clearly listed and labeled with area type (attic or wall) on the invoice.

Wall Insulation

- Eligible insulation types include but are not limited to: fiberglass, spray foam, cellulose, or other material providing that it meets local and state building codes.
- · Only exterior walls in contact with living space (excludes laundry, storage, garage etc.) can receive a rebate.
- · Existing wall insulation must be R-5 or less.
- Additional wall insulation must bring walls up to at least R-20 of cavity insulation.

Is submitted within 60 days of equipment installation.

- The use of R-13 cavity insulation plus R-5 insulated sheathing is considered equivalent to cavity insulation of R-20.
- · Square feet of insulation should be clearly listed and labeled with area type (attic or wall) on the invoice.

Improvements								
Building Information								
Heating Type: ☐ NG Furnace or NG Boiler ☐ Electric Baseboard or Electric Furnace ☐ Air Source Heat Pump or PTHP ☐ Other	Heating Efficiency: (include units, i.e., AFUE, COP, HSPF) □ Central AC or ASHP (for Central AC or ASHP (mred) □ Chiller □ None □ O		SEER, EER, and kW. more than 65 MBh)			Approx. Building Age (years):		
Total Conditioned Floor Area:		Floor to Floo	Height (ft.): # of Floo			ors:		
Air Sealing and Attic Insulation								
Attic, Existing Insulation ≤ R-11 - Total Area Improved:	Pre R-Value:		Post R-Value:	Rebate Calculation:sq. ft. X \$1.00 per attic sq. ft. = \$		Completion Date:	Cost:	
Attic, Existing Insulation R-12 to R-19 - Total Area Improved:	Pre R-Value:		Post R-Value:	Rebate Calculation:sq. ft. X \$0.70 per attic sq. ft. = \$		Completion Date:	Cost:	
Attic, Existing Insulation R-20 to R-38 - Total Area Improved:	Pre R-Value: Post R-Value:		Rebate Calculation:sq. ft. X \$0.55 per attic sq. ft. = \$		Completion Date:	Cost:		
Exterior Wall Insulation								
Exterior Wall - Total Area Improved:	Pre R-Value: Post R-Value:		Post R-Value:	Rebate Calculation:sq. ft. X \$0.80 per sq. ft. = \$		Completion Date:	Cost:	
			TC	TAL PROJI	ECT COST:	\$		
		TO	TAL REQUESTI	ED REBATE	AMOUNT:	\$		
Reminder Please make sure this app Is signed. Includes a copy of yo Includes your utility n	ur itemized inv		5.					



