## 2024 HEATING AND COOLING REBATE APPLICATION FOR SINGLE FAMILY, MULTIFAMILY, AND CONDOS



Step 4: Submit Paperwork.

Step 3: Complete Your

ALL PARTICIPATING UTILITY CUSTOMERS ARE ELIGIBLE FOR FOCUS ON ENERGY® REBATES

Step 1: Which Rebate Level Step 2: Check Your Eligibility for Larger Income-

Questions? Call: 800.762.7077

Online: focusonenergy.com/forms/2024-residential-hvac-rebate

Are You Applying For?  ☐ Standard Rebates ☐ Income-Qualified Rebates* *Income Eligibility Application OR Income Eligibility Approval Required  Confirmation Number	participate in a Re Median Income (A see if you qualify. Property owners for income eligibi	e for larger income-qua cognized Program or ar MI). Visit <b>focusonenerg</b> with at least 50% of bu lity can also receive lai	e less than 80% of the Are y.com/income-qualified to ilding residents qualifyin	Incor a will d Requ • Ca g ap	lication. nplete or missing informatio elay processing. ired documentation: ompleted and signed reba uplication (both pages). voice/sales receipt.	These rebates apply to equipment installed on or before May 31, 2024.				
1 Utility Accoun	t Holder Info	rmation								
Customer Name:										
Electric Utility:			Electi	ic Utility Account Numb	per:					
Natural Gas Utility:				Natur	al Gas Utility Account N	lumber:				
Installation Address:				City:						
State: WI ZIP:	WI ZIP: Phone Number:				:					
Property Type:  ☐ New Construction (Not Elig Cooling System: ☐ AC ☐ A		-		ltifamily	(4+ units)					
Heating Fuel Type:  ☐ Natural Gas ☐ Propane   *Customers using Propane/Oil/C thermostat connected to a heat	ther are only eligible t	for a heat pump rebate	e, a rebate for a smart							
2 Payment Infor	mation									
MAKE CHECK PAYABLE TO:  Customer Trade Ally (Page 1)	articipating Contract	or) 🗆 Rental Prope	erty Owner 🗆 Third-Pa	arty Busi	ness 🗆 Other					
Send Check to the Attention	of: (Optional)									
Send Check to This Address:										
City:					State: Z	ZIP:				
Tax Classification: (Only if Ren ☐ Individual ☐ Corporation ☐ ☐ LLC - C Corp ☐ LLC - S Corp	Partnership  Sole	Proprietorship   Sin	ax Identi	FEIN SSN  k Identification FEIN only*: andatory for Rental Property Owner or Business Payee)						
*Do not list your Social Security Nu	mber on this application	. You will be contacted	by the Program via email t	o provide	a copy of your W-9 using a s	ecure online portal.				
3 Trade Ally Cor	ntractor Info	mation (If A	pplicable)							
Company Business Name:			Phone N	umber:						
Street Address:		City:	·		State:	ZIP:				
4 Signature (Sig	n Below)			Reminder Please make sure this application:						
have read and understand the terms and conditions available at <b>focusonenergy.com/terms</b> . I certify that the information I have provided is rue and correct in this application and that the product(s) and/or equipment for which I am requesting a rebate meet(s) 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.					☐ Is signed. ☐ Includes a copy of your itemized invoice/receipt. ☐ Includes your utility name and account numbers. ☐ Is submitted within 60 days of equipment installation					
Signature:			Date:		or purchase date for smart thermostats purchased at retail.  Is accompanied by the Income Eligibility Application or Income Eligibility Confirmation Number (written at the top of this application) if you are an income-qualified customer.					
Submit Completed Focus on Energy 3113 W. Beltline Highway, Su Madison, WI 53713		to:	☐ Community A	Associati		Search □ Word of Mouth/Referral ntractor □ Real Estate Agent				
Email: homerewards@focuso	nenergy.com		•		ticipated Previously					

☐ Other (please describe):\_



Smart Thermostat (Homes heated by LP (liquid propane), oil, electric resistance, or geothermal heat pump are not eligible.)														
Equipme	nt P	Date Purchased	Manufacturer/Brand	Model Number			Serial Number			Cost at Purchase		Standard Rebate		Income-Qualified Rebate
Smart Thermo	ostat											\$!	50	\$50
Smart Thermo	ostat											\$!	50	\$50
Limit of one r	ebate per	heating sys	stem, and two per house	ehold.										
Equipment				Installa Dat		/lanufac	turer/Brand	N	/lodel Numbe	r	Installat Cost		Standar Rebate	
Natural Gas Furnace (Rebates may be automatically adjusted based on actual equipment efficiencies and Program requirements. See rebate requirements and Terms and Conditions for more information.)														
97%+ AFUE Natural Gas Furnace												□ \$150	□ \$550	
96% AFUE Natural Gas Furnace												□ \$100	□ \$450	
95% AFUE Natural Gas Furnace												□ \$50	□ \$350	
ECM Replacement (Must replace existing PSC motor not part of a furnace replacement)												□ \$25	□ \$25	
Natural Gas Boiler (Rebates may be automatically adjusted based on actual equipment efficiencies and Program requirements. See rebate requirements and Terms and Conditions for more information.)														
95%+ AFUE Natural Gas Boiler												□ \$400	□ \$550	
90% to 94% AFUE Natural Gas Boiler												□ \$300	□ \$450	
Indirect Water Heater Installed with Qualifying Boiler												□ \$100	□ \$150	
95%+ AFUE Natural Gas Combination Boiler												□ \$500	□ \$700	
90% to 94% A	AFUE Natı	ural Gas Co	mbination Boiler										□ \$400	□ \$600
Ducted Air S	ource He	at Pump (H	leat pump rebates can	not be cor	nbined with	furnac	e or boiler re	bates at tim	ne of install.)					
These are rebates for systems listed in the "Heat Pump" section of the AHRI directory and include systems from the "Variable Speed Mini-Split Heat Pump" with "Ducted" or "Mixed Ducted and Non-Ducted" indoor types. Check one rebate box only. Rebates may be automatically adjusted based on actual equipment efficiencies and Program requirements. Visit focusonenergy.com for requirements, terms, and conditions.														
Ducted Air Source Heat Pump														
Must Be at Least: Existing Primary Heating Fuel Rebate														
15.2 SEER2 10 EER2				Propane/Oil/Heat Pump/Other					□ \$400					
8.1 HSPF2				Electric/Natural Gas					\$1,000					
Install Date	Outdoor Unit				Indoor Unit (coil/air handler)									
	Bra	Brand			Brand			Bran			nd			
	Model N	Number		M	odel Numbe	r			Model N	lumber				
					Effic	iency M	et By: (Choos	se one)						
ahridirectory.org   AHRI-CEE List - North Zone														
Non-Ducted Air Source Heat Pump: Mini-Split (Heat pump rebates cannot be combined with furnace or boiler rebates at time of install.)  These are rebates for systems listed in the "Variable Speed Mini-Split Heat Pump" section of the AHRI directory and include "Non-Ducted" indoor types. Check one rebate box only. Rebates may be automatically adjusted based on actual equipment efficiencies and Program requirements. Visit focusonenergy.com for requirements, terms, and conditions.														
					Non-E	oucted A	Air Source He	at Pump						
Must Be at Least:					Existing Primary Heating Fuel					Rebate				
16.0 SEER2 9.0 EER2 9.5 HSPF2  Install Date Outdoor Unit				Propane/Oil/Heat Pump/Other  Electric/Natural Gas			ther		□\$400					
							atural Gas		□ \$1,000					
							Indoor Unit T	loor Unit Type System Cost						
Brand				□ Ducted (meets ducted requirem								Stem Cost		
		Number				□ Non-Ducted □ Mixed Ducted/Non-Ducted (mee				·				
Efficiency Met By: (Choose one)														
ahridirectory.org       □ AHRI-CEE List - North Zone         □ AHRI Reference Number:														
System must meet efficiency requirements per AHRI 210/240 - 2023. Please visit ahridirectory.org for more information or visit ahrinet.org/certification/cee-directory for the Qualified Product List. Click on Air Source Heat Pumps (North). You cannot receive a rebate for both the furnace/boiler and the heat pump.														
TOTAL REQUESTED REBATE AMOUNT: \$														

REDUCING ENERGY WASTE ACROSS WISCONSIN
Rebates are subject to change and cannot exceed project costs. 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 rebates help to implement energy efficiency and renewable energy projects that otherwise would not be completed.



