

# **GROUND SOURCE HEAT PUMP (GSHP)** Rebate Form

Offer valid January 1, 2025 - December 31, 2025



Apply Online: <u>mnpower.com/hvacportal</u> (Online application process is for Minnesota Power customers only.)

### Items that must be included when requesting rebate:

- Completed/signed copy of this form AHRI certificate or manufacturer specification sheet completed

■ Copy of invoice: MUST include insta	llation address, equipm	nent type	, manufacturer, mo	odel number, serial numbe	er, cost, da	te of install	ation			
CUSTOMER INFORMATION										
Name of Customer (As it appears on utility	/ bill.)									
Electric Utility Account Number (Require	electric bill.)	Name of Electric Utility (Must be a customer of a participating utility.*)								
Installation Address (Unit must be installed	pating utility.)	iity			State	ZIP				
Mailing Address (If different from Instal	lation Address)		C	iity			State	ZIP		
Primary Phone Number	Email Address		I		В	Building Type □ Residential □ Comm				
If residential, the product(s) will be used in a: ☐ Single Family ☐ Townhome			Unit □ 5+ Unit	Do you: ☐ Rent ☐ C	Own	Const	lew □ Existing			
INSTALLER/CONTRACTOR IN	IFORMATION				l					
Business Name		Lead In	staller Name			Phone Number				
Address		City			State	<u> </u>		Zip		
Email Address		<u> </u>						<u> </u>		
Check if you are:				Date						
BUSINESS/LANDLORD INFOR	rmation									
Make Rebate Check Payable to:	Residential Customer (s	skip to Cu	stomer Signature)	☐ Landlord/Property C	)wner					
Complete section below only if rebat	e will be paid to a bus	iness or t	the Landlord/Pro	perty Owner						
Payee Legal Name (as shown on incom	Payee Federal Ta  ☐ Sole Proprieto	al Tax Classification (Check ONE only)								
Payee Legal Address		C	iity			State	ZIP			
Alternate Pay Address (If different from	Payee Legal Address)	C	iity			State	ZIP			
Payee Taxpayer Identification Number	(TIN) (Complete <b>ONE</b> c	only. Must	match payee lega	ıl name above.)						
FEIN:		OR	SSN:				_			
Certification: the following certificat  1. The payee's TIN is correct	ions are required in o	rder for t	his form to subst	itute for the IRS form W-	<b>9.</b> Under p	enalties of	perjury, I certify tha	t:		
2. The payee is not subject to backup w 3. The payee is a U.S. citizen The Internal Revenue Service does not	, and the second				cations req	uired to av	oid backup withhol	ding.		
				ation is accurate and completeng at the facility listed above.	e. I have read	and agree to	the terms and conditi	ons of the rebate		
Customer Name (Print)										
Signature					Date					

☐ I want to receive emails from Minnesota Power about other ways to save energy. I understand that I can unsubscribe to these messages at any time and that my email address will never be shared. A variety of tax credits, deductions and rebates are possible through the Inflation Reduction Act (IRA) for individuals and businesses when making improvements. For more information, visit <a href="https://www.energy.gov/save">https://www.energy.gov/save</a>

Do you intend to pursue Inflation Reduction Act (IRA) tax credits, deductions or rebates for any equipment on this rebate application? 🗆 Yes 🗆 No Your response to this question will not affect your rebate.

\*For a list of participating utilities, please visit mnpower.com/participatingutilities



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## **RFBATFS**

ILDI II LO															
GROUND SOURCE HEAT (Check all rebates that apply. Prov									REQUIRE	- 1	QUANTITY	AMOUNT	TOTAL		
Product eligibility and rebate amounts r Call 218-355-2843 or visit mnpower.co									SECTIONS	•					
☐ GROUND SOURCE HEAT PUMP				Open/closed and new/replacement systems are qualified. Must meet ENERGY STAR® specifications.					1			\$800/Ton* (Varies if commercial)			
GROUND SOURCE HEAT PUMINSTALLER	Must n with a	Open/closed and new/replacement systems are qualified. Must meet ENERGY STAR® specifications. Only contractors with a Minnesota Geothermal Heat Pump Association Master Installer designation are eligible to apply.								\$1000/Ton* (Varies if commercial)					
☐ ECM CIRCULATOR PUMP	Must b	Must be variable speed and <1hp.								\$100 (Varies if commercial)					
☐ DESUPERHEATER		Must be new construction or have existing electric water heater.								\$400 (Varies if commercial)					
☐ SMART THERMOSTAT – LOW	or con	Thermostat allowing remote control from phone or computer. Must control electric heat source. Limit one per household (Residential only).								\$50					
All equipment must meet minimu Please visit mnpower.com/HVACE							•			·	то	TAL REBATE \$			
EQUIPMENT INFORMATION	ON														
1. GSHP SPECIFICATIONS REQUIRED Was some form of expresent where the unit of the present where the unit of the uni															
Date of Installation							Number of Tons - Size (nameplate)								
Strand Model # Serial #					erial #										
Heating Efficiency COP	ļ.				C	ooling E	Efficiency EER								
Loop Type: ☐ Closed ☐ Open Heat Delivery Me				Method: ☐ Forced Air ☐ Radiant If Repla					cing Existing, Check One:   Working   Unit Failed						
2. ECM CIRCULATOR	Date of I	nstallation	tallation				Brand	<u> </u>			Motor Wattage				
Model #					Ser	rial #									
Motor Application: ☐ Heating water circulator ☐ Domestic hot water circulat						irculator	Quantity Quantity								
3. DESUPERHEATER	Date of I	nstallation	Serial #												
Yes \( No   Existing field source						 nstruction □ Electric ctric (Gas, Propane, etc.)				Gallons					
4. SMART THERMOSTAT – LOW VOLTAGE			of Installati	nstallation			Brand	Brand			Quantity				
Model #				Serial #											
PROGRAM REQUIREMEN	TS CHEC	KLIST (I	MUST BE	COM	PLE	TED)									
Certified Technician must check	_		_												
☐ All equipment must meet minimum requirements to quamnpower.com/HVACPortal for eligibility requirements.			qualify for I	lify for rebates. Please visit   ☐ Invoice for materia					als and labor submitted with application.						
☐ GSHP system must meet ENERGY STAR® specifications.				☐ GSHP has been ins existing electric he				talled in new construction or as a replacement of an							
□ AHRI certificate or manufacturer specification sheet submitted with application.						on.	☐ Visually inspected duct work.								
☐ Customer signature is included on this rebate form.						☐ Provided customer information on operation and maintenance of system.									



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### **TERMS AND CONDITIONS**

**General Eligibility:** This offer is valid for Minnesota Power or participating municipal utility\* customers only. Programs may vary between utilities. If you have a question about a specific utility program, contact your utility directly. All equipment must meet minimum requirements to qualify for rebates; qualifying equipment does not include reconditioned or resale equipment. Please visit www.mnpower.com/HVACPortal to verify that equipment is eligible before installation.

Homes with existing natural gas or propane/oil heating are not eligible for rebate.

**Verification:** Minnesota Power reserves the right to verify sales receipts and/or installations of products and services before issuing rebates. A random inspection may be conducted to verify installation(s) or service(s).

Program Modifications: Minnesota Power and the Participating Utilities reserve the right to alter or discontinue this rebate offer at any time without notice.

**Disclaimer**: Rebate cannot exceed total project cost including product and labor. Minnesota Power reserves the right to deny or limit any rebate request. In addition, Minnesota Power offers no warranties on product or service installations provided nor does the program warranty, guarantee or endorse the energy efficiency services provided by any specific contractor participating in the program.

## **ELIGIBILITY DATES**

This rebate form is eligible for qualified installations and/or services performed between January 1, 2025, and December 31, 2025; based on approval of the Minnesota Department of Commerce Division of Energy Resources (DER) and available dollars. All forms must be postmarked within 30 days of installation and/or service to be considered eligible for the rebate. Minnesota Power is not responsible for lost, late, or undelivered responses. Please retain a copy of submitted documents for your records. Please allow 8 - 10 weeks to receive your rebate. Default rebate payment option is check. Additional rebate payment options available if customer's email address is provided.

### CONTRACTOR INSTRUCTIONS

Verify that customer's electric utility at the installation address is Minnesota Power or a participating municipal utility.

Contractor is responsible for submitting rebate forms and required paperwork to the address below.

An AHRI certificate or manufacturer specification sheet must be attached to provide proof of efficiency.

Completed rebate applications must be postmarked within 30 days of installation and/or service and submitted to:

#### Mail:

Minnesota Power HVAC Rebates PO Box 510861 New Berlin, WI 53151

Email: mnpowerrebates@franklinenergy.com

Or submit online at mnpower.com/hvacportal