

RESIDENTIAL AC AND HEAT PUMP REBATE APPLICATION



All rebates valid for up to 1 year from date of purchase.

TO RECEIVE A REBATE	Г	0	R	E	C	ΕI	۷	Ε.	Α	R	Ε	В	Α	١Τ	E	
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- Complete this rebate form.
- 2. Include a copy of the original sales receipt and/or invoice for each appliance.
- 3. A copy of energy guide label containing ENERGY STAR® Symbol or denotation if applicable or an AHRI Certificate of Product Ratings.

MAIL TO: Moose Lake Power ATTN: Rebate Program P.O. Box 418

Moose Lake, MN 55767

E-MAIL TO: accounting@mlwl.us

Valid for customers of Moose Lake Power only. Rel	oates are su	bject to available funds.							
Customer Information (please co	omplete	all information	n below):						
Name of Homeowner	•	Phone	Installation Date)	Co	unty			
Installation Address			City		State	Zip (Code		
Mailing Address			City	City Sta			Code		
E-Mail Address			Account Number	er		l	-		
			· ·						
Retailer/Contractor/Installer Info	rmation								
Company Name	Mailing Ad	ldress		City		State	Zip Code		
Phone	E-Mail Ad	ddress		•					
Certifications and Signature									
I hereby certify that									
The information contained in this application									
 All installation is complete, and the unit(s) is operational prior to submitting application. All rules of this rebate program have been followed 									
I agree to verification of equipment installation which may include a site inspection by a program or utility representative. I understand that I am not allowed to receive more than one rebate from this program on any piece of equipment. I agree to indemnify, defend, hold harmless and release MLP from any claims,									
damages, liabilities, costs and expenses (including reasonable attorney's fees) arising from or relating to the removal, disposal, installation or operation of any									
equipment or related materials in connection with the programs described in this application, including any incidental, special or consequential damages.									
MLP reserves the right to reject any rebate application submitted as a result of work performed by a contractor who has failed to adhere to the terms and conditions established for the rebate program.									
tions established for the repate program.									
Please sign and complete all information below.									
Homeowner Signature		Print Name				Date	_		
Tiomeowner Signature		FIIII Name				Date			
MLP Use Only									
MICH USC OTHY									

Date Approved

Check No.

Rebate Approved

No

Yes

Amount

Date Received

MLP Representative

LIST OF AC AND HEAT PUMP MEASURES THAT QUALIFY FOR REBATES

EFFICIENT AIR CONDITIONING SYSTEMS	6(units 15.2 SEER2 or higher will qua	alify)	REBATE: \$300/Unit
Quantity:	Cooling Capacity: (BTU/hour, 1 7	Γon = 12,000 BTU/hour): .	
New Unit Efficiency: SEER2:	EER2:		
Manufacturer Name:			
		-	
AIR CONDITIONER ROOM UNIT/WINDOW	AC (must be ENERGY STAR® appro	oved)	REBATE: \$75/Unit
Quantity:	Capacity: (BTU/hour, 1 To	on = 12,000 BTU/hour): _	
CEER Rating:			
Features (check all that apply): Reverse	Cycle: Louvered:	Style: Sleeve	OR Window
Manufacturer Name:	Model Number:	_ Date of Installation:_	
EFFICIENT HEAT PUMP SYSTEMS (must	be ENERGY STAR® or over 15.2 SEE	ER2 & 7.8 HSPF2)	REBATE: \$400/Unit
Quantity:	Cooling Capacity: (BTU/	hour, 1 Ton = 12,000 BTL	J/hour):
Heating Capacity: (BTU/hour, 1 Ton = 12,0	00 BTU/hour):		
SEER2: EE	ER2:	HSPF2:	
Manufacturer Name:	Model Number:	_ Date of Installation:	
COLD CLIMATE HEAT PUMP (minimum o	of 15.2 SEER2, 8.1 HSPF2 & COP ≥ 1.	75 @ 5° F) R	EBATE: \$1,000/ Unit
Quantity:		*Must meet Northeast Ene (NEEP) efficiency specific	rgy Efficiency Partnership ations for cold climate models
Cooling Capacity (circle one): (BTU/hour,	1 Ton = 12,000 BTU/hour):		
Heating Capacity (circle one): (BTU/hour,	1 Ton = 12,000 BTU/hour):	<u></u>	
SEER:	HSPF:		
If the old system had a furnace, enter furn	nace capacity (Btu/h):		
Manufacturer Name:	Model Number:	_ Date of Installation:_	