ENERGY EFFICIENCY REBATE PROGRAM APPLICATION

Name:		Co-op Ac	count #:	
Physical address where applian	ce was installed :			
City:State:	Zip:	Phone:		
Email address:				
☐ By checking this box, I g	give permission to be	contacted by email to be sur	rveyed regarding my HVAC Equipment.	
Section A:				
Is this a New home installation?	? <u>YES / NO</u> (If "y	res"; please proceed to <u>Section C</u>)	(If "no"; please proceed to <u>Section B</u>)	
Section B:			nation:	
Reason for Replacement of exi	sting heating and air	-conditioning equipment:		
Retrofit (unit still work	•			
Please provide reason for replacing the existing unit:				
Replacement (equipme	• •	istina unit:		
•				
What type of <u>heating system</u> d Gas-Forced Air	id the home previou	-	c Resistance-Forced Air (This is not a Heat Pump)	
Electric Base Board		Wood	Resistance-Forced Air (This is not a Heat Pump)	
Ground Source Heat P	ump: EER		uel Heat Pump: SEER	
Electric Heat Pump: HSPF Other (Specify):				
		le; please provide date of in		
What type of cooling system di	id the home previous	slv have?		
Central Air Conditionir	•	-		
Window units:	EER	 , How many?		
Dual Fuel Heat Pump:				
Ground Source Heat Pump: EER, Tons				
Other <i>(Specify):</i>				
"Year" Date (If SEER o	r EER are not availab	le; please provide date of in	stallation of existing unit)	
Existing Water Heater(s):				
How Many Units? Size	e(s) gallons			
Electric Propa	ane Natural	Gas Instantaneous	Electric Instantaneous Gas	
Section C:	Environmental	and Renewable Benefits:		
	nd Panawahla Banaf	ite. The installation or modi	fications implemented as a result of this	
Energy Efficiency Rebate Program may create attributes or benefits of an environmental or other nature including, but not limited to, tags, certificates or similar products or rights to claim "green" or "renewable" energy, environmental air quality				
		_	efficient use of energy by the Applicant	
_			(the "Environmental and Renewable	
			s Electric Cooperative (WFEC) shall own	
and/or be entitled to claim all E	nvironmental and Re	newable Benefits and Applic	ant hereby assigns and transfers to WFEC	
all rights, title and authority for	WFEC to register, ov	n, hold, manage or dispose	of such Environmental and Renewable	
Benefits.				
I certify that the heat pump liste	ed below will be insta	lled at the address listed abo	ove. I agree to allow a representative of	
the Cooperative to verify the heat pump installation at the above address. Co-op reserves the right to use information in				
the ongoing evolution of our En	ergy Conservation an	d Carbon Reduction progran	ns.	
Customer's Signature:			Date:	

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Section D: Retailer-Contra	ctor Information:			
HVAC Contractor Name	Contact Person			
Address	Phone			
I certify that the equipment information is accurate, including claims of efficiency, size and HVAC system information. I recognize that the Cooperative may verify the information that I have provided.				
Contractor's Signature:	Date:			
Section E: New Heat Pump Equipment Information:				
Ground Source Heat Pump Desuperheater Installed (addtl. \$100 rebated on units desuperheater) GSHP to GSHP	\$ Rebate/ton \$ Total Rebate			
GROUND SOURCE HEAT PUMP (GSHP)	EQUIPMENT INFORMATION			
Provide AHRI Reference Sheet				
First Stage Operation EER (Part Load)	Serial #			
Second Stage Operation EER (Full Load) (if applicable	Model			
Desuperheater installed: Yes No	Installation Contractor			
Type of Loop:ClosedLakeVertical Horizontal Size of Loop:				
Type of system: Package Split				
COP(1 st stage)(2 nd Stage)				
Capacity in Tons				
What type of back-up (supplemental) heating system will the new heat pump use? (Check one)				
None Propane Natural Gas Electric (kw)] Other				
Installation Date of the Heat Pump(s):				
NEW Water Heater(s): Was the existing water heater replaced? YES / NO (If "yes"; please provide new information below) How Many Units? Size(s) gallons Electric Propane Instantaneous Electric Instantaneous Gas Natural Gas				
Representative from Distribution Co-op's Signature: Date:				
Attach the following REQUIRED material: ➤ Copy of check or credit to consumer ➤ AHRI Reference sheet(s)	ound Source Heat Pump Minimum's: Ground Source Heat Pump 2 nd Stage EER Minimum's ➤ Closed or Open Loop: > or 15.9 EER & > 3.3 COP-			

- Copy of invoice from contractor
- Copy of Manual J

Additional DeSuperheater Funds

\$100 to be given with units installing a desuperheater.

- Closed or Open Loop: <u>></u> or 15.9 EER & > 3.3 COP-
 (Desuperheater not required)
- > Split System ≥ 15.5 EER & ≥ 3.3 COP