

Value of Electricity Electric Rebate Application

Member Information		SUBMIT COPY OF PURCHASE INV			INVO	OICE WITH R		REBATE FORM			
Account Name		Account Number L		Locati	Location Number		Phor	Phone Number			
Mailing Address			Cit	City				State		ZIP Co	ode
Date of Installation	Installation Address			City				State		ZIP Co	ode
Contractor Informat	ion										
Name of Installing Contractor (if applicable)			Ci	City			State Z		ZIP Co	de	
A. Electric Heat Re	bates										
Electric Heating System: □New Install □ Additional Install Off-peak Electric Heating System Type: □Dual Fuel Heat				□ Ch a se			<mark>ng Type</mark> : □Home □Business n				
Off-peak Electric Heat	ting System Typ	e: UDual Fuel F	leat U Stor	rage Heat			r lic Buildi	ng □ 0	ther		
Electric Heating Equipment		Manufacti	cturer Model Number		er	Qty	kW Installed		Incentive Per kW		Total
Baseboard Heater/Cov	e Heater								\$25	;	
Forced-Air Furnace									\$25	;	
Hanging/Wall Unit Heater									\$25	;	
Plenum Heater									\$25	j	
Radiant Underfloor Heat							\$2		\$25	5	
Electric Boiler									\$45	,	
Brick Storage Room Unit									\$45	,	
Brick Storage Electric Furnace/Boiler									\$45	,	
Slab Storage – Electric Cable									\$45)	
Air-Source Heat Pump							1	ton(s)	\$150	0	
Mini-Split Heat Pump								ton(s)	\$150	0	
Ground-Source Heat Pump								ton(s)	\$250	0	
Other:							•				
Rebates are applied as a credit to your Clearwater-Polk electric account Subtotal											

Requirements:

- All equipment must be new and be installed on a Clearwater-Polk Electric Cooperative meter.
- Electric heating system must be on off-peak with a qualified backup heating system.
- Electric heating must be the primary source designed to heat the building.
- Electric heat is individually metered under a special rate.
- Electric heat equipment must be hard wired (no plug-in loads eligible for rebate).
- Air-source heat pumps and mini-splits do not have to be part of an off-peak heating system to be eligible for this rebate.
- Air-source and ground-source heat pumps must meet the CIP requirements outlined in the electric heat program description.
- Rebate not to exceed \$1,500 for all eligible heating equipment rebates per off-peak electric heat meter.
- Requests can be made to exceed maximum rebate for large installations. Rebate will be reviewed on a case-by-case basis.

B: Electric Water Heater Reba	tes									
Building Type: □Home □Busin										
Electric Water Heater: □New bu	uilding construction □Repla	cement of exis	ting electric wate	er heater						
Conversion from: ☐ Natural gas	☐ Propane ☐ Other		_							
Water Heater Size	Manu	Manufacturer Model Numb			Qty	Incentive Per Unit	Total			
55 gallon or less						\$125				
56 - 99 gallon						\$200				
100 gallon or greater						\$300				
Additional rebate for new building of	construction					\$100				
Additional rebate for conversion fron natural gas or propane to an electr						\$250				
				S	ubtotal					
 Must be on a Demand Re Tankless water heaters at Multifamily dwellings do n Rebate limit of \$550 per n 	l electric water heater installed sponse Program, be at least 2 ad Hybrid heat pump water he not qualify for rebate; howeve nember/customer account. the coupling of two water hea	240 volts and h aters <u>do not q</u> r, exceptions w	ard wired. <mark>ualify</mark> for rebate vill be considered	۱ <mark>.</mark>		basis.				
C. Electric Transportation Rel		ntoro iri paranor	01 001100.							
Building Type: □Home □Busin	kW	Incentive Per KW	Total							
Charger Type: □Electric Vehicle (EV) □Hybrid □Forklifts □Zamboni's □ Delivery Van/Truck □Other						\$50				
Requirements: 1. All equipment must be new and be installed on a Clearwater-Polk Electric Cooperative meter. 2. Must be a Level 2 or Level 3 charger. Must be 240 volts and hard wired. 3. Residential and business chargers must be on a Demand Response Program. Scheduled charging times: ✓ October through May: noon to 5 p.m. and 11 p.m. to 7 a.m. ✓ June through September: midnight to 10 a.m. 4. Public charging infrastructures not on a Demand Response Program, please contact Clearwater-Polk Electric Cooperative 5. Light-Duty Electric Vehicle - \$50/kW, Maximum rebate of \$750 ✓ Includes: Sedans, SUVs, ¾ ton and less pickup trucks & vans; forklifts; Zambonis, etc. 6. Medium-Duty Electric Vehicle - \$50/kW, Maximum rebate of \$1,500 ✓ Includes: 1 to 2-ton pickup trucks, vans & trucks; buses, etc. 7. Heavy-Duty Electric Vehicle - \$50/kW, Maximum rebate of \$2,250 ✓ 2-ton and over vans and trucks										
Summary of Rebates										
A: Total Electric Heat B: Total Water Heater C: Total Electric Transportation					Total Rebates					
\$	\$	\$			\$					
Name of Cooperative: Clearwater-Polk Electric Cooperative										
Form Reviewed By: Clearwater-Polk's Member Services Department Date:										
Minnkota Power Office Use O	nly:									
Total Rehate Amount Paid: Annroyed by: Date										