

Electric Heating Equipment Rebate Application



Customer Information	1										
Account Name			Account Number Loc			ocation Number			Phone Number		
Mailing Address			City					State		IP Code	
Date of Installation Installation Address		;	City			(S	tate Z	ate ZIP Code	
Electric Heating System: □New Install □ Additional Install □			☐ Replacemer	Replacement Install Building			ding Type:	Type: □Home □Business □Shop			
Off-peak Electric Heatin	ng System Type:	□Dual Fuel Heat □	⊒Storage Heat			□Pt	ublic Building [⊒Oth	er		
Contractor Information											
Name of Installing Contractor (if applicable)			(City				State ZIP Code			
Electric Heating Equi	pment	Manufacture	r Mo	del Number	Qt	ty.	kW Install	ed	Incentiv Per kW	I Atal	
Baseboard Heater									\$20		
Boiler									\$20		
Brick Storage Electric Boiler									\$20		
Brick Storage Electric Furnace									\$20		
Brick Storage Room Unit									\$20		
Cove Heater									\$20		
Forced-Air Furnace									\$20		
Hanging Unit Heater									\$20		
Plenum Heater									\$20		
Radiant Underfloor Heat									\$20		
Slab Storage – Electric Boiler									\$20		
Slab Storage – Electric Cable									\$20		
Wall Unit Heater									\$20		
Ground-Source Heat Pump							tons	s(s)	\$200		
Other:							,		\$20		
Air-Source Heat Pump							ton	ı(s)	\$100		
					Tota	als	•				
Electric heat in E	ng must be the p s individually me equipment must at pumps <u>do not</u> d ground-source exceed \$600 fo	be on off-peak with rimary source desi etered under a spec be hard wired (no p have to be part of heat pumps must r all eligible heating	gned to heat to cial rate. plug-in loads of an off-peak h meet the CIP	the building. eligible for reba eating system requirements	ate). to be eli outlined peak ele	gible in the	e electric hea heat meter.	te.	gram desc	lue ry day.	
Form Completed By:					Date:						
Minnkota Power Offic	e Use Only:										
Total Rebate Amount	Paid	App	roved by:					D	ate:		