

2022 NORTH SHORE PROMOTION

Rebate Application

1.1					
Member Information:					
Name Account #					
Address					
City State ZIP		Phone			
Member Type ☐ Homeowner ☐ Renter ☐ Landlo	ord)ther		
Appliance Information (Must be ENERGY STAR®	° ra	ted)			
Description (Custom)	Re	ebate	kW Savings	kWh Savings	
☐ Clothes Washer ☐ Dishwasher ☐ Room Air Conditioner	\$ \$ \$	25 15 10	0.023 0.022 0.035	183 60 61	
Description (Prescriptive)	Re	ebate	kW Savings	kWh Savings	
☐ Clothes Dryer ☐ Dehumidifier	\$ \$	25 25	1.85 0.10	250 435	
 □ Ductless Air Source Heat Pump w/ electric primary heat □ Ductless Air Source Heat Pump w/ delivered fuel primary heat Primary Fuel: □ Fuel Oil □ Propane □ Other 	\$ \$	500 300	0.44 0.52	11,742 3,555	
☐ Freezer (> 14 cf), recycle old unit / replace with new Energy Star unit ☐ Freezer Harvest (> 14 cf), recycle old unit / no replacement unit	\$ \$	75 75	0.14 0.14	915 1,134	
☐ Refrigerator (> 14 cf), recycle old unit / replace with new Energy Star unit ☐ Refrigerator Harvest (> 14 cf), recycle old unit / no replacement unit	\$ \$	75 75	0.155 0.14	1,047 1,196	
☐ WiFi Smart Thermostat	\$	25	0.00	300	
Heating Ventilation / Air Conditioning (HV	ΑC) Infor	mation		
Description (Custom, non-QI installations)	Re	ebate	kW Savings	kWh Savings	
Central Air Conditioner * 14.5 SEER 15 SEER 16+ SEER	\$ \$ \$	50 50 50	0.787 0.848 0.958	472 499 548	
Air Source Heat Pump * 14.5 SEER 15 SEER 16+ SEER	\$ \$ \$	480 580 630	0.787 0.848 0.958	6,229 6,237 6,251	

Rebate

\$ 50

kW Savings

0.065

kWh Savings

732



☐ Electrically Commutated Motor (ECM) for furnace

Description (Prescriptive)

^{*} The contractor must check each installed central air conditioning or air source heat pump unit to ensure energy efficient installation has been done per the checklist on the back of this page.

The contractor must check these items to ensure an energy efficient installation has been done: Sizing: Refrigerant charge: Load calculations done & on file Airflow: Supply and return dry bulb temperature Supply and return wet bulb temperature Total external static pressure (IWC) Fan speed Contractor Initials: Liquid line pressure & temperature Actual and target sub-cool temperature Suction line pressure & temperature Actual and target superheat Ductwork: Check and seal exposed ductwork	
Rebates are available for the purchase of new ENERGY STAR rated appliances. A new refrigerator or freezer purchase must include recycling of the older, working refrigerator or freezer. Rebate submittal must follow the guidelines as outlined by the cooperative. The cooperative is not responsible for inaccurate information supplied by appliance dealers. To verify ENERGY STAR certification for appliance and lighting, visit www.energystar.gov or call 1-888-STAR-YES. CLP's rebate program is subject to change or cancellation without notice.	es
 Important The applicant must be a CLP member. Check with cooperative to ensure rebate funds are still available. The appliance(s) must be installed within the cooperative's service territory. Incomplete forms will not be processed. Include a copy of the original dated sales receipt. Include proof of recycling receipt or document dated in 2022 for recycled refrigerators or freezers. Submit completed rebate form and a copy of the original sales receipt and/or recycling receipt within 90 days of purchase, but no later than the 2022 program end date of December 31, 2022 to: Cooperative Light & Power, PO Box 69 – 1554 Highway #2, Two Harbors, MN 55616 	
By signing this application, I certify the appliance(s) for which I am claiming a rebate is a qualifying ENERGY STAR rated product and is installed per the HVAC Contractor Installation Checklist above, at the address noted in the Member Information section, and is a valid Cooperative Light & Power residential account. Member Signature Date	_
Rebate may be in the form of a credit on the monthly utility bill. Rebate program is subject to change or cancellation without notice.	

