

Member Name: _____
 Address: _____
 Address 2: _____
 City: _____
 State: _____
 Zip: _____
 Rebate Amount: _____



Eligible Installations	Max. Rebate	Required Minimum Efficiency
Geothermal Heat Pump	\$400	Open Loop: >= 3.6 COP; >= 16.2 EER Closed Loop: >= 3.3 COP; >= 14.1 EER Direct Expansion: >= 3.5 COP; >=15 EER
Size of Unit in Tons: _____		
EER of New Unit: _____		
COP of New Unit: _____		
What is it Replacing:*		
Efficiency of Replaced Unit:*		
Air Source Heat Pump	\$250	Split Systems: >= 8.2 HSPF; >=14.5 SEER Single Package System: >= 8.0 HSPF; >=14 SEER
Size of Unit in Tons: _____		
SEER of New Unit: _____		
HSPF of New Unit: _____		
What is it Replacing:*		
Efficiency of Replaced Unit:*		
Motors	< 10 HP \$50 > 10 HP \$200	Equivalent to NEMA Premium Efficiency
Size of New Unit: _____		
Efficiency of New Unit: _____		
Yearly operating hours:*		
Load Factor on unit:*		
Size of Old unit:*		
Efficiency of Old Unit:*		
CFL's	\$1/bulb	
Wattage of New Bulbs: _____		
Number Installed: _____		
Appliances		
Clothes Washer: \$50		Energy Star
Dishwasher: \$15		Energy Star
Refrigerator: \$15		Energy Star
Freezer: \$15		Energy Star

McLean Electric Cooperative requires a copy of the receipt for the items in question, as well as documentation that the installation meets or exceeds the minimum efficiency standards, before any rebate will be issued. It is the Members responsibility to provide this information. Please return the energy efficiency documentation, receipts, and this form to:

McLean Electric Cooperative
 PO Box 789
 Garrison, ND 58540

*If Known