

2020 MMLP Rebate Request Form - Residential

Customer Name: _____

Address: _____

Account #: _____

Type of Rebates	NEW Rebate \$	REPLACEMENT Rebate \$	
Lighting Rebate - minimum of 500W			
# of BULBS			WATTS
LED Fixture/Bulb	\$0/kW	Total KW x\$300	\$ _____
Must replace incandescent, fluorescent or CFL			
NOTE: Up to a max of 50% of the fixture/bulb cost submitted			

Ground coupled Heat Pump			
Any type of GSHP w/ or w/o DeSuperHeater	\$1000 per TON	\$250 per TON	\$ _____
NOTE: Maximum rebate of \$6,000 per structure			

Air-to-Air Heat Pump			
If no back-up heat or back-up heat is propane or natural gas then	\$800 per Unit	\$800 per Unit	\$ _____
If back-up heat is electric	\$1200 per Unit	\$1200 per Unit	\$ _____

Ductless Mini-Split Heat Pump			
Any type of ductless mini split (must be Energy Star Certified)			
If no back-up heat or back-up heat is propane or natural gas	\$600 per Unit	\$300 per Unit	\$ _____
If back-up heat is electric	\$1000 per Unit	\$500 per Unit	\$ _____
NOTE: Maximum rebate of <=50% Equip Cost			
2 Units per Single Family Dwelling/Outbuilding, 1 Unit per Family/Multi-Family Dwelling			

Central Air Conditioner			
Must be Energy Star Certified - Load Management Switch Required	\$100 perUnit	\$0	\$ _____
**Requires LM Switch Installed		switch #	

Controlled Non-Residential Water Heaters - >50 Gal & >90 % efficient			
50 Gallons	\$300 per Unit	\$0	\$ _____
50 gallons - 74 gallons	\$350 per Unit	\$0	\$ _____
75 gallons - 84 gallons	\$400 per Unit	\$0	\$ _____
85 gallons - 105+ gallons	\$500 per Unit	\$0	\$ _____
**Requires LM Switch Installed		switch #	

Appliances -***MUST BE ENERGY STAR RATED***			
New Cloths Washer	\$50		\$ _____
New Cloths Dryer	\$25		\$ _____
New Refrigerator	\$25		\$ _____
New Freezer	\$25		\$ _____
New Dishwasher	\$25		
NOTE: Maximum rebate of \$250 per Year per Customer			

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Building Insulation - Primary Electric Heat

Must be professionally installed: Blown-in, Spray Foam, Insulating Concrete Forms, Rigid Styrofoam Panels and/or Structural Panels

	30% of Cost	\$ _____
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NOTE: Maximum \$800 per Building per Year

Electric Vehicle Chargers

Level 2 Chargers: 2.9 kW-14kW, 208-240V

	NEW - 50% cost, max of \$7500 per charger	\$ _____
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Must be hardwired and installed to meet all codes
Member required to provide charger make, model, S/N, specifications.
Cannot back-feed into the system
Load Control Switch Optional
Must have built-in accessible meter or MMU meter installed

NOTE: Maximum 2 EV chargers per household
