

2023 MMU Rebate Request Form - Residential

Customer Name: _____

Address: _____

Account #: _____

Type of Rebates	NEW Rebate \$	REPLACEMENT Rebate \$	\$ _____
Ground coupled Heat Pump			
Any type of GSHP w/ or w/o DeSuperHeater	\$1400 per TON	\$750 per TON	\$ _____
NOTE: Maximum Limits <=30% Cost/Unit Installed - No more than \$10k/Home			

Air-to-Air Heat Pump			
If no back-up heat or back-up heat is propane or natural gas then	\$500 per Ton	\$500 per Ton	\$ _____
NOTE: Maximum Limits <=30% Cost/Unit Installed			
If back-up heat is electric	\$700 per Ton	\$700 per Ton	\$ _____
NOTE: Maximum Limits <=30% Cost/Unit Installed - No more than \$10k/Home			

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	\$100 perUnit	\$0	\$ _____
**Requires Load Management Switch Installed		switch #	

Controlled Water Heaters - >50 Gal & >=90 % efficient			
50 Gallons	\$300 per Unit	\$0	\$ _____
51 gallons - 74 gallons	\$350 per Unit	\$0	\$ _____
75 gallons - 84 gallons	\$400 per Unit	\$0	\$ _____
85 gallons - 105+ gallons	\$500 per Unit	\$0	\$ _____
**Requires Load Management Switch Installed/Lump Sum or 30% of cost, apply lessor of two		switch #	

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

Building Insulation - Primary Electric Heat			
Must be professionally installed: Blown-in, Spray Foam, AeroShield, Insulating Concrete Forms, Rigid Styrofoam Panels and/or Structural Panels	30% of Cost		\$ _____
NOTE: Maximum \$800 per Building per Year			

Electric Vehicle Chargers			
Level 2 Chargers: 208-240V	NEW - 50% cost, max of \$750 per charger		\$ _____
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			
Must have Load Control Switch			
Must have built-in accessible meter or MMU meter installed			
NOTE: Maximum 2 EV chargers per household			

2023 MMU Rebate Request Form - Commercial

Customer Name: _____
 Address: _____
 Account #: _____

Type of Rebates		NEW Rebate \$	REPLACEMENT Rebate \$	
Variable Speed Motors & Soft Start Devices	# OF MOTORS	SPEED		
Variable speed	_____	Total HP x \$30	\$0/HP	\$ _____
Soft Start Device	_____	Total HP x \$30	\$0/HP	\$ _____
TOTAL REBATE				\$ _____

NOTE: Maximum rebate of \$5000 per motor

Include serial #'s and general location of motors:

Ground Coupled Heat Pump

Any type of GSHP w/ or w/o DeSuperHeater
 <=30% Cost/Unit Installed - No more than \$75k/Business or Farm

	\$1400 per TON	\$750 per TON	\$ _____
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Air-to-Air Heat Pump

If no back-up heat or back-up heat is propane or natural gas then
 <=30% Cost/Unit Installed

	\$500 per Unit	\$500 per Unit	\$ _____
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If back-up heat is electric
 <=30% Cost/Unit Installed - No more than \$75k/Business or Farm

	\$700 per Unit	\$700 per Unit	\$ _____
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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

	\$400 per Unit	\$200 per Unit	\$ _____
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If back-up heat is electric

	\$800 per Unit	\$400 per Unit	\$ _____
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NOTE: Maximum rebate of <=30% Equip Cost & 1 Rebate/Leasable Room

Central Air Conditioner

Must be Energy Star Certified

	\$100 perUnit	\$0	\$ _____
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****Requires Load Management Switch Installed**

switch # _____

Controlled Non-Residential Water Heaters - >50 Gal & >=90 % efficient

50 Gallons	\$300 per Unit	\$0	\$ _____
51 gallons - 74 gallons	\$350 per Unit	\$0	\$ _____
75 gallons - 84 gallons	\$400 per Unit	\$0	\$ _____
85 gallons - 105+ gallons	\$500 per Unit	\$0	\$ _____

****Requires Load Management Switch Installed**

switch # _____

Building Insulation - Primary Electric Heat

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

	10% of Cost	\$0	\$ _____
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NOTE: Maximum \$2,000 per Building per Year

Electric Vehicle Chargers

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

	NEW - 50% cost, max of \$1,200 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 5 EV chargers per household

**MANNING NATURAL GAS
GAS REBATE PROGRAM**

GOAL:

To reduce energy consumption and peak demand periods while promoting natural gas by offering purchasing advice and rebate incentives.

OBJECTIVES:

To encourage the replacement of existing, inefficient gas furnaces, ranges, dryers, water heaters and/or fireplaces with their energy efficient equivalent. (Category I)

To encourage the replacement of existing, inefficient furnaces, ranges, dryers, water heaters and/or fireplaces of another energy source (electric, fuel oil, etc.) with that of an energy efficient natural gas appliance. (Category II)

To encourage a possible combination of the aforementioned to those who construct and include a natural gas energy efficient furnace, range, dryer, water heater and/or fireplace in their construction. (Category III)

QUALIFYING CUSTOMERS:

Residential, Commercial and Large Volume customers within the Manning Natural Gas service area.

DESCRIPTION:

The following rebates will be issued to qualifying customers within 30 days of Manning Natural Gas Department receiving a completed rebate confirmation form and copy/copies of all sales receipts from the customer. Customers may be eligible for one or all rebates offered. **All rebates will be awarded the customer in the form of a credit on their Manning Natural Gas account.**

Furnace:

125,000 BTU/hr: (80%)	\$100
Up to 100,000 BTU/hr:(90%)	\$200
100,000-400,000 BTU/hr:	\$300
Over 400,000 BTU/hr:	\$600

Dryer:

Residential Standard:	\$75
Commercial Standard:	\$150

Hot Water Heater:

Up to 50 gal. Capacity:	\$100
Over 50 gal. Capacity:	\$150
Continuous Flow	\$300

Gas Range:

Residential Standard:	\$50
Commercial Standard:	\$100

Fireplace:

All Types:	\$150
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EXCLUSIONS:

Rebate items that are replaced as part of the Region XII Housing Rehabilitation Program do not qualify for this program.

EFFECTIVE DATE: April 22, 2019