



# How can North Branch Municipal Water & Light help your business improve its bottom line by using energy wisely?

## 2021 REBATE\$ for business customers

ENERGY-EFFICIENT MEASURE	ELIGIBILITY DESCRIPTION <sup>1</sup>	REBATE <sup>2</sup>
<b>Lighting Equipment</b>	See rebate form and program materials for details <sup>3</sup>	See rebate form and program materials for details <sup>3</sup>
<b>HVAC Equipment</b> <i>Rooftop and Packaged AC Mini-Split Units Air and Water Cooled Chillers Air Source Heat Pumps Ground Source Heat Pumps Water Source Heat Pumps Programmable Thermostats on Heat Pumps Efficient Furnace Fan Motors Variable Speed Drives (VSD)</i>	See rebate forms for minimum efficiency requirements <sup>3</sup>  Must control a heat pump and replace an existing thermostat.  Must replace working furnace or furnace fan motor.  New, replacement, or inventoried VSDs for HVAC fans and pumps (VSDs for other equipment or larger than 200 horsepower may be eligible under the Custom Program)	Rebates are structured with a base rebate (\$/ton) and an additional efficiency bonus rebate (\$/ton) for incremental efficiency improvements.  See rebate form for details. <sup>3</sup>  \$50 per unit. See rebate form for details. <sup>3</sup>  <i>New/Retrofit installations:</i> \$400 (1 hp) to \$8000 (200 hp) <i>Inventoried VSDs:</i> \$200 (1 hp) to \$4000 (200 hp)
<b>Air Conditioner/ASHP/Chiller Tune-Up</b>	See rebate form for program requirements <sup>3</sup>	See rebate form for details. <sup>3</sup>
<b>Motors &amp; Pumps</b>	Premium-Efficiency motors replacing working motors, and Enhanced Premium-Efficiency motors that exceed NEMA Premium levels by at least one percentage point. One to 200 horsepower motors (motors larger than 200 horsepower may be eligible under the Custom Program).  ECM HVAC Fan Motors ECM Circulator Pumps	<b>Premium-Efficiency Motors:</b> <i>Replacement of working motor:</i> \$100 (1 hp) to \$2400 (200 hp) <b>Enhanced Premium-Efficiency Motors:</b> <i>Replacement of working motor:</i> \$120 (1 hp) to \$2700 (200 hp) <i>New motor/Replacement of failed motor:</i> \$40 (1 hp) to \$900 (200 hp) <i>Inventoried motor:</i> \$15 (1 hp) to \$450 (200 hp) \$60 per unit See rebate form for ECM pump rebate details. <sup>3</sup>
<b>Refrigeration Equipment</b>	ECM Evaporator Fan Motors in Refrig. Cases ECM Motors on Refrigeration Compressor and Condenser Fans Anti-Sweat Heater Controls Floating Head Pressure Controls Add Doors to Open Multi-Deck Cases Efficient Multi-Deck Case Doors	See rebate form for details. <sup>3</sup> \$40 per unit  \$35-\$45 per controlled door \$300 per controller \$25-\$75 per linear foot \$35-\$100 per door
<b>Compressed Air Equipment &amp; Leak Correction</b>	See rebate form for program requirements <sup>3</sup>	Air Leak Correction = \$4 - \$9 per HP Air Storage/Receiver Tank = \$15 per HP Engineered Nozzle = \$25 per nozzle Low Pressure Drop Filter = \$5 per HP No Loss Condensate Drain = \$100 per drain Pressure/Flow Controller = \$5 per HP Refrigerated Cycling Air Dryer = \$2 per CFM VSD Air Compressor < 50 HP = \$30 per HP
<b>Guestroom Energy Management Systems</b>	Occupancy sensor controlled system must be used to control the operation of the guestroom heating/cooling equipment when room is vacant.	\$25-\$65 per controlled guestroom depending upon type of heating equipment.
<b>VendingMisers &amp; SnackMisers</b>	Vending machine controllers; indoor locations; not located in areas with constant activity.	\$50 per VendingMiser or SnackMiser
<b>Food Service Equipment</b>	Eligible equipment must meet applicable efficiency levels established by ENERGY STAR®, the Food Service Technology Center, or the Consortium for Energy Efficiency (CEE). Rebates for gas food service equipment are available to gas customers of Austin Utilities and Owatonna Public Utilities. See rebate form for details.	Combination Ovens = \$900 Convection Ovens = \$225 Fryers = \$150 Griddles = \$175 Insulated Holding Cabinets = \$200 - \$300 Steam Cookers = \$400 - \$550 Refrigerators & Freezers = \$100 - \$125 Ice Makers = \$75 - \$225 Dishwashers = \$300 - \$1000 Ventilation Hood Controllers = \$165 per horsepower of controlled fans Low-Flow Spray Valves = 50% of installed cost
<b>Custom Program</b>	Contact us to determine if your project qualifies for a custom rebate.	\$0.045 per first-year annual energy (kWh) saved. Rebate cannot exceed project cost. See custom rebate form for details. <sup>3</sup>

<sup>1</sup> See specific program terms and conditions for details.

<sup>2</sup> Must be a business electric customer of a SMMPA member utility. Rebates may be limited.

<sup>3</sup> Business rebate forms are available at [www.SaveEnergyInNorthBranch.com](http://www.SaveEnergyInNorthBranch.com).



ENERGY-EFFICIENT MEASURE	ELIGIBILITY DESCRIPTION <sup>1</sup>	REBATE <sup>2</sup>
<b>LED Light Bulbs</b>	ENERGY STAR/DLC <sup>3</sup> labeled	50% of LED bulb cost, up to \$7
<b>Light Fixtures</b> <i>Hardwired LED Fixtures</i> <i>Ceiling Fans with Lighting</i>  <i>LED Light Kits for Ceiling Fans</i>	ENERGY STAR/DLC <sup>3</sup> labeled ENERGY STAR labeled ENERGY STAR Most Efficient 2021 ENERGY STAR labeled	50% of cost up to \$20 50% of cost up to \$15 50% of cost up to \$25 50% of cost up to \$15
<b>Refrigerators</b>	ENERGY STAR labeled (retailer signature required on rebate form to receive recycling rebate)	\$25 plus an additional rebate of up to \$50 to pay for recycling your old, <b>working</b> refrigerator
<b>Freezers</b>	ENERGY STAR labeled (retailer signature required on rebate form to receive recycling rebate)	\$25 plus an additional rebate of up to \$50 to pay for recycling your old, <b>working</b> freezer
<b>Dishwashers</b>	ENERGY STAR labeled ENERGY STAR Most Efficient 2021	\$25 \$40
<b>Clothes Washers</b>	ENERGY STAR labeled ENERGY STAR Most Efficient 2021	\$25 \$40
<b>Heat Pump Water Heaters</b>	ENERGY STAR labeled	\$60-\$400, see rebate form for details <sup>4</sup>
<b>Smart Thermostats</b>	ENERGY STAR labeled	\$10-\$100, see rebate form for details <sup>4</sup>
<b>Dehumidifiers</b>	ENERGY STAR labeled (retailer signature required on rebate form to receive recycling rebate)	\$15 - No recycling of working unit \$25 - With recycling of <b>working</b> unit, plus an additional rebate of up to \$15 to pay for recycling your old, <b>working</b> dehumidifier
<b>Efficient Furnace Fan Motors</b>	Replace working furnace with new furnace using electronically Commutated Motor (ECM), Advanced Main Air Circulating Fan (AMACF), or equivalent.  Working Furnace Fan Motor Replacements	\$50  \$50
<b>ECM Circulator Pumps</b>	See rebate form for requirements <sup>4</sup>	\$50-\$600, depending upon wattage <sup>4</sup>
<b>Room Air Conditioners</b>	ENERGY STAR labeled (retailer signature required on rebate form to receive recycling rebate)	\$25 (limit 2 per account), plus an additional rebate of up to \$25 to pay for recycling your old, <b>working</b> room air conditioner
<b>Central Air Conditioners &amp; Air Source Heat Pumps</b>	See rebate form for minimum efficiency requirements <sup>4</sup>  Tune-Up	See rebate form for rebate details <sup>4</sup>  \$20-\$60, depending upon services provided <sup>4</sup>
<b>Ground Source Heat Pumps</b>	Closed-Loop Water-to-Air: EER ≥ 17.1 and COP ≥ 3.6 Closed-Loop Water-to-Water: EER ≥ 16.1 and COP ≥ 3.1 Open-Loop Water-to-Air: EER ≥ 21.1 and COP ≥ 4.1 Open-Loop Water-to-Water: EER ≥ 20.1 and COP ≥ 3.5 Direct GeoExchange (DGX): EER ≥ 16.0 and COP ≥ 3.6	\$200 per ton plus an additional rebate of \$20 per ton for each 1 EER above the minimum qualifying efficiency

<sup>1</sup> See specific program terms and conditions for details.

<sup>2</sup> Must be an electric customer of a SMMPA member utility. Rebates may be limited.

<sup>3</sup> DLC = DesignLights Certified ([www.DesignLights.org](http://www.DesignLights.org))

<sup>4</sup> Residential rebate forms are available at [www.SaveEnergyInNorthBranch.com](http://www.SaveEnergyInNorthBranch.com).