

MN ECO REFRIGERATION REBATE APPLICATION 2025



Office Use: Pre-Request Number _____

CUSTOMER INFORMATION

Name: _____ OTP Account #: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____

Address of Installation: _____

City: _____ State: _____ Zip: _____

Contact Person: _____ Phone: _____

Email Address: _____

INSTALLATION INFORMATION

Installing Contractor: _____ Installation Date: _____

Mailing Address: _____

City: _____ State: _____ Zip: _____

Email Address: _____ Phone: _____

Est. Annual Electric Service Bill: _____ Project Cost: _____

CUSTOMER ACKNOWLEDGEMENT

I certify that I have purchased the equipment described on this form and that it is installed at the installation address indicated. I agree to the rebate terms and conditions on the reverse side of this page or listed on Otter Tail Power Company's website at otpco.com/WaysToSave.

Customer Signature: _____ Date: _____

OFFICE USE ONLY

EMR/ISE Approval: _____

Date: _____

☐ Send check to customer

☐ Send check to: _____

Visually inspected? ☐ Yes ☐ No

By OTP Rep: _____

Date: _____

REFRIGERATION 2024

	Manufacturer / Model	Size / Quantity	Unit Type
CASE MEASURES			
Antisweat heater control (retrofit)			Linear foot of case front
Antisweat heater control - condenser-based (new & retrofit)			Linear foot of case front
Case lighting controls (retrofit only)			Linear foot of case front
Door addition to open cases - cooler (retrofit only)			Linear foot of case front
Door addition to open cases - freezer (retrofit only)			Linear foot of case front
High evaporator temperature cases (new & retrofit)			Linear foot of case front
High-efficiency glass doors - cooler (new & retrofit)			Linear foot of case front
LED display case lighting - freezer (new & retrofit)			Door
LED display case lighting - cooler (new & retrofit)			Door
Night shades - cooler (new & retrofit)			Linear foot of case front
Night shades - freezer (new & retrofit)			Linear foot of case front
Replace island case - multideck with doors (retrofit only)			Linear foot of case front
TXV to EEV (new & retrofit)			Total rack horsepower
COMPRESSOR MEASURES			
Conversion to parallel-rack system (retrofit)			Horsepower (HP)
Conversion to solid-state controller (retrofit)			Horsepower (HP)
Digital capacity modulation (new & retrofit)			Total rack horsepower
Floating head pressure on rack (retrofit)			Horsepower (HP)
Floating head pressure on stand-alones (new & retrofit)			Horsepower (HP)
CONDENSOR MEASURES			
Adiabatic condensers (new only)			Total rack horsepower
Low-speed condenser fans (new only)			Total rack horsepower
Preservation of condenser subcooling (retrofit)			Horsepower (HP)
Solid-state condenser fan control			Horsepower (HP)
FAN MOTOR MEASURES			
High-efficiency evaporator fan motor (new)			Motor
High-efficiency evaporator fan motor (retrofit)			Motor
Permanent magnet fan motor (new)			Motor
Permanent magnet fan motor (retrofit)			Motor
OTHER MEASURES			
Outdoor air cooling			CFM airflow
Strip curtains - coolers (new & retrofit)			Square foot
Strip curtains - freezers (new & retrofit)			Square foot