CONSERVE & $AVE™

COMMERCIAL REFRIGERATION REBATE APPLICATION

SECTION A. CUSTOMER INFORMATION (please print)

Account Name | Doing Business As (if different from Account Name)

Installation Address | City | State MN | Zip Code

Mailing Address (if different from above) (rebate check will be mailed here) | City | State MN | Zip Code

Account Number

☐ **Send us a rebate check.** ☐ **Apply rebate to our account.**
(Rebates $75 and under will be applied to your account. If a box is not checked a bill credit will automatically be issued.)

Type of Business: ☐ Church ☐ Government ☐ Grocery ☐ Health ☐ Industrial ☐ Lodging ☐ Multi-family ☐ Office ☐ Restaurant ☐ Retail ☐ School ☐ Other_____

How did you hear about CONSERVE & SAVE™? ☐ Billboard ☐ Chamber of Commerce ☐ Contractor ☐ Newspaper ☐ Radio ☐ Retailer/Vendor ☐ Social Media ☐ TV ☐ Utility Newsletter ☐ Utility Representative ☐ Utility Web Site ☐ Other_____

SECTION B. CONTACT INFORMATION (please print)/CUSTOMER SIGNATURE

ATTENTION: ALL INVOICES OR RECEIPTS AND ALL SPECIFICATION SHEETS MUST BE INCLUDED WITH YOUR FULLY-COMPLETED AND SIGNED APPLICATION OR APPLICATION WILL BE RETURNED.

Contact Name (rebate check will be mailed to contact) | Daytime Phone Number

Email

By typing my first and last names in the box below, I am signing this document and certify that all the information in the application (including any associated worksheets) is correct to the best of my knowledge. I have read and agree to the Terms and Conditions on the back of this application booklet. I understand that if any equipment in conjunction with this application is ordered, purchased, or installed before approval from The Utility is received, the proposed project may not qualify for a rebate.

Customer's Signature | Date

☐ **Check here if you DO NOT give us permission to use your business name in advertising our CONSERVE & SAVE™ programs.**

SECTION C. CONTRACTOR/VENDOR INFORMATION (please print)

Company Name | Contact Name

Address | City | State MN | Zip Code

Daytime Phone Number | Email

TEAMING UP TO SAVE YOU MONEY

AUSTIN UTILITIES Connections for Better Living®

OWATONNA PUBLIC UTILITIES

CONSERVE & $AVE™

OFFICE USE ONLY

Date Received:_____

Inspected (Date & Initials): Pre:_____ **Post:**_____

Approval:_____

Date:_____

A/N:_____

TOTAL REBATE:

$

SECTION D. REBATE INFORMATION – ECM EVAPORATOR FAN MOTORS IN REFRIGERATED CASES

						ECM		REBATE	
	A	B	C	D	E	F	G	H	I
	Project Type[1] *(check one)*	**Case Type** *(check one)*	**Case Temp.** *(check one)*	**Existing Motor Type[2]** *(retrofit only – check one)*	**Case Description/Location**	**Qty Installed**	**Total Cost**	**Rebate per ECM** *(Table 1)*	**Total Rebate**
1.	☐ Retrofit ☐ New Case	☐ Reach-In ☐ Walk-In	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor					
2.	☐ Retrofit ☐ New Case	☐ Reach-In ☐ Walk-In	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor					
3.	☐ Retrofit ☐ New Case	☐ Reach-In ☐ Walk-In	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor					
4.	☐ Retrofit ☐ New Case	☐ Reach-In ☐ Walk-In	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor					
5.	☐ Retrofit ☐ New Case	☐ Reach-In ☐ Walk-In	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor					
6.	☐ Retrofit ☐ New Case	☐ Reach-In ☐ Walk-In	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor					

TOTAL ECM EVAPORATOR FAN MOTORS REBATE: ☐

[1]Rebates are not available for ECM in new walk-in coolers or freezers. For walk-in units, only the retrofit of existing motors qualify.
[2]For retrofit projects, new ECM must replace existing shaded pole or permanent split capacitor fan motors.

Incentives do not apply to condenser fan motors.
ECM = Electronically Commutated Motor

TABLE 1 – ECM EVAPORATOR FAN MOTORS IN REFRIGERATED CASES REBATE TABLE

Project Type	Case Type	Case Temp	Existing Motor Type	Rebate Per ECM
Retrofit	All	Cooler	Shaded Pole	$40
Retrofit	All	Cooler	Permanent Split Capacitor	$15
Retrofit	All	Freezer	Shaded Pole	$50
Retrofit	All	Freezer	Permanent Split Capacitor	$20
New Case	Reach-In	Cooler	Not Applicable	$40
New Case	Reach-In	Freezer	Not Applicable	$50
New Case	Walk-In	All	Not Applicable	Not Eligible

SECTION E. REBATE INFORMATION – EC MOTORS ON REFRIGERATION COMPRESSORS AND CONDENSER FANS

				EC MOTORS		REBATE	
A	B	C	D	E	F	G	H
Project Type *(check one)*	**Refrigeration Temp.** *(check one)*	**Existing Motor Type[1]** *(retrofit only – check one)*	**Motor Size (HP)** *(check one)*	**Qty Installed**	**Total Cost**	**Rebate per ECM**	**Total Rebate**
1. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	
2. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	
3. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	
4. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	
5. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	
6. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	
7. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	
8. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	
9. ☐ Retrofit ☐ New Case	☐ Cooler ☐ Freezer	☐ Shaded Pole ☐ Permanent Split Capacitor ☐ Unknown	☐ 1/20 ☐ 1/10 ☐ 1/3 ☐ 1/15 ☐ 1/6 ☐ Unknown/Other			$40	

TOTAL EC MOTORS ON REFRIGERATION COMPRESSORS AND CONDENSER FANS REBATE: _____

[1]For retrofit projects, new ECM's must replace existing shaded pole or permanent split capacitor fan motors.
ECM = Electronically Commutated Motor

SECTION F. REBATE INFORMATION – FLOATING HEAD PRESSURE CONTROLS

A **Refrigeration Type** (check one)	B **Condenser Type** (check one)	C **Compressor Size** (provide one)	D **Controller Manufacturer**	E **Controller Model**	F **Condensing Temp. Setpoint** (ºF)	G **Controller Quantity**	H **Project Cost**	I **Rebate Per Controller**	J **Rebate Amount** (G x I)
☐ Cooler ☐ Freezer	☐ Unitary Condensing Unit ☐ Remote Condenser	_____ kW _____ HP						**$300**	
☐ Cooler ☐ Freezer	☐ Unitary Condensing Unit ☐ Remote Condenser	_____ kW _____ HP						**$300**	
☐ Cooler ☐ Freezer	☐ Unitary Condensing Unit ☐ Remote Condenser	_____ kW _____ HP						**$300**	
☐ Cooler ☐ Freezer	☐ Unitary Condensing Unit ☐ Remote Condenser	_____ kW _____ HP						**$300**	
☐ Cooler ☐ Freezer	☐ Unitary Condensing Unit ☐ Remote Condenser	_____ kW _____ HP						**$300**	
☐ Cooler ☐ Freezer	☐ Unitary Condensing Unit ☐ Remote Condenser	_____ kW _____ HP						**$300**	
							TOTAL FLOATING HEAD PRESSURE CONTROLS REBATE (NOT TO EXCEED 50% OF PROJECT COST)		

SECTION G. REBATE INFORMATION – ANTI-SWEAT HEATER CONTROLS

Note: **The information required to complete this rebate application is available from your contractor.**

Please submit a copy of your contractor's proposal with this rebate application.

Project Type: ☐ **RETROFIT** ☐ **NEW CONSTRUCTION**

A **Case Temperature**	B **Door Type**	C **Quantity of Affected Glass Doors**	D **Control Type**	E **Control Manufacturer**	F **Control Model**	G **Project Cost**	H **Rebate per Door** (Table 2)	I **Total Rebate** (C x H)
Low-Temp (-35F to 0F)	☐ Standard		☐ Conductivity-Based ☐ Humidity-Based					
	☐ Low-heat							
	☐ No-heat							
Med-Temp (0F to 20F)	☐ Low-heat							
	☐ No-heat							
High-Temp (20F to 45F)	☐ Low-heat							
	☐ No-heat							
							TOTAL ANTI-SWEAT HEATER CONTROLS REBATE (NOT TO EXCEED PROJECT COST IN COLUMN G)	

TABLE 2 – REBATE SCHEDULE

Description	Rebate Per Door
Conductivity-Based Controls	$45
Humidity-Based Controls	$35

SECTION H. REBATE INFORMATION – ADD DOORS TO OPEN MULTI-DECK CASES – RETROFIT ONLY

A **Case Type** (check one)	B **Door Manufacturer**	C **Door Model**	D **Door Quantity**	E **Case Length** (Linear Feet)	F **Project Cost**	G **Rebate Per Linear Foot** (Table 3)	H **Rebate Amount** (E x G)
☐ Cooler ☐ Freezer							
☐ Cooler ☐ Freezer							
☐ Cooler ☐ Freezer							
☐ Cooler ☐ Freezer							
☐ Cooler ☐ Freezer							
☐ Cooler ☐ Freezer							
TOTAL ADD DOORS TO OPEN MULTI-DECK CASES REBATE (NOT TO EXCEED 50% OF PROJECT COST)							

TABLE 3 – REBATE SCHEDULE

Case Type	Rebate Per Linear Foot
Cooler	$25
Freezer	$75

SECTION I. REBATE INFORMATION – EFFICIENT MULTI-DECK CASE DOORS

This rebate is for replacing existing inefficient doors or new cooler/freezer case installations.

Project Type: ☐ **REPLACE EXISTING STANDARD DOORS** ☐ **NEW COOLER/FREEZER CASE**

A **Case Temperature** (Table 4)	B **New Door Type** (Table 4)	C **New Door Manufacturer**	D **New Door Model**	E **Rated Door Wattage**[1]	F **Door Quantity**	G **Door Cost**	H **Rebate Per Door** (Table 4)	I **Rebate Amount** (F x H)
☐ Low-Temp ☐ Med-Temp ☐ High-Temp	☐ Low-Heat ☐ No-Heat							
☐ Low-Temp ☐ Med-Temp ☐ High-Temp	☐ Low-Heat ☐ No-Heat							
☐ Low-Temp ☐ Med-Temp ☐ High-Temp	☐ Low-Heat ☐ No-Heat							
☐ Low-Temp ☐ Med-Temp ☐ High-Temp	☐ Low-Heat ☐ No-Heat							
[1]*Wattage includes glass, frame, and mullion heaters.*			**TOTAL EFFICIENT MULTI-DECK CASE DOORS REBATE** (NOT TO EXCEED 50% OF DOOR COST)					

ENERGY STAR® Solid Door Refrigerators and/or Freezers
ENERGY STAR® Glass/Mixed Door Refrigerators and/or Freezers
See our Food Service Equipment Rebate Application for rebates on ENERGY STAR-qualified Commercial Refrigerators and Freezers.

TABLE 4 – REBATE SCHEDULE

Case Temperature	New Door Type	Qualifying Door Wattage[1]	Rebate Per Door
Low-Temp (-35°F to 0°F)	Low-Heat	55-132 Watts	$50
	No-Heat	54 Watts or less	$100
Med-Temp (0°F to 45°F)	No-Heat	52 Watts or less	$35
High-Temp (> 45°F)	No-Heat	52 Watts or less	$35

SECTION J. REBATE INFORMATION – WALK-IN FREEZER ELECTRIC DEMAND DEFROST CONTROLS

A Walk-In Freezer Description	B Electric Defrost Wattage (watts)	C Electric Demand Defrost Controller Manufacturer	D Electric Demand Defrost Controller Model	E Electric Demand Defrost Controller Quantity	F Total Project Cost	G Rebate Per Controller	H Rebate Amount (E x G)
						$100	
						$100	
						$100	
						$100	
						$100	
						$100	
TOTAL WALK-IN FREEZER ELECTRIC DEMAND DEFROST CONTROLS REBATE (NOT TO EXCEED 50% OF PROJECT COST)							

SECTION J. TERMS AND CONDITIONS

1. **ELIGIBILITY**
Rebates are available to non-residential customers of Austin Utilities and Owatonna Public Utilities (herein referred to as The Utility). All products must be in use in facilities in The Utility service territory. The applicant shall be an end-user (i.e., not a motor wholesaler, distributor, or installer) of either commercial or industrial motors.

2. **APPLICATION**
Program is offered January 1 through December 31 of the respective calendar year. **Due to limited funding, this rebate offer can be changed or withdrawn at any time without notice and is available on a first-come, first-served basis.** All projects must be pre-approved by The Utility to qualify for a rebate. The entire rebate application must be read and filled out completely or the application will be returned.

3. **INSPECTION AND VERIFICATION**
The Utility reserves the right to inspect the customer's facility through on-site visitations before and after new equipment installation or inventory to verify rebate eligibility. The Utility reminds you to follow all local permitting and building code ordinances.

4. **INSTALLATION AND REBATE AMOUNTS**
Qualifying energy-efficient motors must be new and installed and operational within six (6) months of the date of purchase are eligible for rebate under the NEW or REPLACEMENT rebate schedule. Additional time may be granted subject to The Utility's pre-approval. Qualifying energy-efficient motors being used for replacement of on-site inventory are eligible for rebate under the INVENTORY rebate schedule. In no case will the rebate paid by The Utility exceed the purchase price of the equipment. The maximum rebate amount may be limited.

5. **INVOICE AND PAYMENT**
Following inspection and verification (see #3) and completed installation, the customer must notify The Utility and submit original invoices specifying the model number, quantity and price of all materials purchased, the date ordered, installation costs, and applicable taxes. After satisfactory review of the invoices and on-site verification, a rebate check will be issued to the customer. Vendors or contractors are not eligible to receive the rebate. Please allow 6–10 weeks from the date of on-site inspection for delivery of payment. The Utility reserves the right to apply rebates to past due accounts.

6. **EQUIPMENT ELIGIBILITY REQUIREMENTS**
ECM Evaporator Fan Motors in Refrigerated Cases: Eligible motors must be new electronically commutated motors (ECM). For retrofit projects, new ECMs must replace existing shaded pole or permanent split capacitor evaporator fan motors. Removed fan motors must not be reused within The Utility's service territory. Rebates are not available for ECMs in new walk-in coolers or freezers.

ECMs on Refrigeration Condenser Fans: Eligible motors must be new electronically commutated motors (ECM). For retrofit projects, new ECMs must replace existing shaded pole or permanent split capacitor evaporator motors. Removed fan motors must not be re-used within The Utility's service territory.

Floating Head Pressure Controls: Applicable to refrigeration systems without existing floating head pressure controls. New controller must be installed. Projects that only reprogram an existing controller are not eligible for this rebate. Controls must vary head pressure to automatically adjust condensing temperature in relation to the outdoor air temperature. Condensing temperature must be set to 70ºF or lower.

Anti-Sweat Heater Controls: Technologies must reduce the energy consumption of the anti-sweat heaters by sensing the relative humidity in the air outside of the display case (Humidity-Based) or by sensing condensation on the inner glass pane of the display case doors (Conductivity-Based). Controls must automatically reduce the energy consumption of the anti-sweat heaters by at least 50%.

Add Doors to Open Multi-Deck Cases: Retrofit projects only. New doors must be added to existing open multi-deck refrigerated cases. Project must include enclosing the ends of the case.

Efficient Multi-Deck Case Doors: Qualifying project types are replacing existing inefficient doors and new cooler/freezer case installations. Qualifying new no-heat or low-heat clear glass doors must be installed on a multi-deck display case. Qualifying new doors must meet the qualifying wattages listed. Wattage includes glass, frame, and mullion heaters.

Walk-In Freezer Electric Demand Defrost Controls: Rebate applies to controls on walk-in freezers with electric defrost. Evaporator coil temperature and pressure must be monitored by controller to optimize defrost cycles.

7. **TAX INFORMATION**
The Utility will not be responsible for any tax liability imposed as a result of the rebate payment(s). Customers are advised to consult their tax advisors for details.

8. **DISCLAIMER**
The Utility does not guarantee that the implementation of energy-efficient measures or use of the equipment purchased or installed pursuant to this program will result in energy or cost savings. The Utility makes no warranties, expressed or implied, with respect to any equipment purchased or installed including, but not limited to, any warrant of merchantability or fitness for purpose. In no event shall The Utility be liable for any incidental or consequential damages. Customers are solely responsible for the proper disposal of existing equipment. Consult the Minnesota Pollution Control Agency (MPCA) office for details at 800-657-3864.

9. **ENDORSEMENT**
The Utility does not endorse any particular vendor, manufacturer, product, or system in promoting this rebate program. Listing a vendor or product does not constitute an endorsement, nor does it imply that unlisted vendors or products are deficient or defective in any way.

10. **PRIVACY**
Information contained in this rebate application may be shared with the Minnesota Department of Commerce and Utility partners and also may be used in our advertising efforts with your permission as granted in Section B of this rebate application.

MAIL OR EMAIL COMPLETED APPLICATION AND REQUIRED DOCUMENTATION TO YOUR UTILITY PROVIDER:

Austin Utilities
Attn: Rebate Processing
1908 14th St NE
Austin, MN 55912-4904
507-433-8886
www.austinutilities.com
rebates@austinutilities.com

Owatonna Public Utilities
Attn: Rebate Processing
PO Box 800
Owatonna, MN 55060
507-451-2480
www.owatonnautilities.com
rebates@owatonnautilities.com