

COMMERCIAL LIGHTING REBATE APPLICATION

SECTION A. (CUSTOMER INFO	RMATION (please p	rint)				
Account Name			Doing E	Business As (if differ	ent from Accou	nt Name)	
Installation Address			City			State	Zip Code
Mailing Address (if dif	fferent from above) (rebate	e check will be mailed here)	City			State	Zip Code
Account Number		Send us a rebate of (Rebates \$75 and under will		ebate to our acco		t will automatica	ally be issued.)
Type of Business:	Church Gov Multi-family Off	rernment Grocery ce Restauran	Health t Retail	Industrial School	Lodging Other		
How did you hear al Retailer/Vendor	bout CONSERVE & SAVE Social Media TV		er of Commerce tility Representative	Contractor N Utility Web Site	ewspaper Other	Radio	
SECTION B. (CONTACT INFORM	IATION (please print	n/CUSTOME	R SIGNATUR	F		
is correct to the best of	of my knowledge. I have read	am signing this document and and agree to the Terms and C ed, or installed before approva	onditions on the back	of this application bo	oklet. I underst	and that if any	equipment in
Customer's Signature						Date	
-		sion to use your business			& SAVE [™] prog	rams.	
SECTION C. C	CONTRACTOR/VE	NDOR INFORMAT	FION (please p	rint)			
Company Name			Contact	t Name			
Address			City			State	Zip Code
Daytime Phone Numb	per		Email				
TEAMING UP T	O SAVE YOU MON	OFFICE	USE ONI	Y Date Receive	d:		
Pu (<u> </u>		te & Initials): Pre:				

Approval:

TOTAL REBATE:

\$

AUSTIN

OWATONNA PUBLIC UTILITIES

PUBLIC UTILITIES

SECTION D. REBATE INFORMATION: LIGHTING EQUIPMENT

Project Type: NEW CONSTRUCTION (Austin and Owatonna ONLY)

RETROFIT

OLD	SYSTE	М			NEW	SYS		REBATE					
А	В	С	D	E	F	G	Н	I		J	K	L	M
Old Equipment Code*	Old Equipment Description	Qty.	New Equipment Code*	New Equipment Manufacturer and Model Number	LED or CFL Bulb/Fixture Wattage (if applicable)	Qty.	Annual Hours of Operation#	Is This Space Air Condition	•	Space Type	Total Equipment Cost (not including labor) (Unit Cost x G)	Rebate Amount per Equipment*	Total Rebate Amount (G x L)
1.								Yes	No	Interior Exterior Exterior 24/7			
2.								Yes	No	Interior Exterior Exterior 24/7			
3.								Yes	No	Interior Exterior Exterior 24/7			
4.								Yes	No	Interior Exterior Exterior 24/7			
5.								Yes	No	Interior Exterior Exterior 24/7			
6.								Yes	No	Interior Exterior Exterior 24/7			
7.								Yes	No	Interior Exterior Exterior 24/7			

*For equipment codes and rebate amounts, please see the Tables included with this application or visit our web site as listed on the back of this application. If using codes 1516–1531, include manufacturer and model # in column E.

LIGHTING EQUIPMENT SUBTOTAL

#Guidelines for Annual Hours of Operation if Actual Hours are Unknown:

Building Type	Hours
24-Hour Facility	8,766
Exterior Lighting	4,903
Grocery/Supermarket	5,802
Health	5,095
Hospital	6,038
Hotel/Motel	3,044
Manufacturing	5,200
Office	4,439

Building Type	Hours
Other/Miscellaneous	4,576
Restaurant	3,673
Retail	4,719
Safety or Code Required	8,766
School – College	3,540
School - Elementary	2,422
School - Secondary	4,311
Warehouse	4,746

TOTAL <u>LABOR</u> COST FOR ALL LIGHTING IMPROVEMENTS

This is the total <u>labor</u> cost for installation of ALL equipment listed on pages 2 and 3 – Lighting Equipment, LED Lighting in Enclosed Refrigerated Display Cases, Occupancy Sensors, and Photocells.

SECTION E. REBATE INFORMATION: LED LIGHTING IN ENCLOSED REFRIGERATED DISPLAY CASES

Project Type: NEW CASE

RETROFIT

CASE INFORMATION	EXISTING LI	GHTING	G LED LIGHTING					REBATE		
А	В	С	D	Е	F	G	Н	1	J	K
Case Manufacturer/ Description (ex. "Zero Zone – pizza case #1")	Case Door Quantity (converted to LED)	Code (from Lighting Tables)*	Qty.	Code (from Lighting Tables)*	LED Wattage per Strip (watts)	Qty.	Annual Hours of Operation [#]	Total Equipment Cost (excluding labor) (Unit Cost x G)	Rebate Amount per Door*	Total Rebate Amount (B x J)
1.										
2.										
3.										

^{*} For equipment codes and rebate amounts, please see the Tables included with this application or visit our web site as listed on the back of this application.

[#] Guidelines for **Annual Hours of Operation** If Actual Hours Are Unknown:

Building Type	Hours
Food Service	6,205

LED LIGHTING IN ENCLOSED REFRIGERATED DISPLAY CASES SUBTOTAL

SECTION F. REBATE INFORMATION: OCCUPANCY SENSORS/PHOTOCELLS

Project Type: NEW CONSTRUCTION RETROFIT

CONTROLLED EQUIPMENT						осс	OCCUPANCY SENSORS/PHOTOCELLS						ATE	
А	В	С	D		Е	F	G	Н	1	J	K	L	М	
Equipment Code*	Controlled Equipment Description	Avg. Fixture Wattage (total wattage/ # of fixtures)	Low-Wat Fluorescent (if applica	Lamps?	Qty. Controlled by Sensors/ Photocells	Annual Hours of Operation#	Equipment Code*	Sensor/ Photocell Description	Qty.	Is This Space Air Conditioned?	% of Time Lights Are Off**	Total Cost of Sensors/ Photocells	Rebate Amount per Sensor/ Photocell*	Total Rebate Amount (I × M)
1.			Yes	No						Yes No				
2.			Yes	No						Yes No				
3.			Yes	No						Yes No				
4.			Yes	No						Yes No				

^{*} For equipment codes and rebate amounts, please see the Tables included with this application or visit our web site as listed on the back of this application.

**Guidelines for % of Time Lights Are Off if Actual Hours are Unknown:

Sensor Type	% of Time Lights Are Off
Occupancy Sensor - Wall Mount	30%
Occupancy Sensor - Ceiling Mount	30%
Photocell – Continuous Dimming	43%
Photocell – Multiple Step Dimming	35%
Photocell - On/Off	27%

OCCUPANCY SENSORS/PHOTOCELLS SUBTOTAL

TOTAL LABOR COST FOR ALL LIGHTING IMPROVEMENTS

This is the total labor cost for installation of ALL equipment listed on pages 2 and 3 - Lighting Equipment, LED Lighting in Enclosed Refrigerated Display Cases, Occupancy Sensors, and Photocells.

SECTION G. TERMS AND CONDITIONS

1. ELIGIBILITY

Rebates are available to non-residential electric customers of Austin Utilities, Owatonna Public Utilities, and Rochester Public Utilities (herein referred to as The Utility). All products must be in use in facilities in The Utility service territory. Rebates are for <u>installed</u> equipment only. For lighting retrofit systems to be eligible, they must show a net reduction in kWh usage from that of the existing lighting system.

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.** The entire rebate application must be read and filled out completely or application will be returned.

3. INSPECTION AND VERIFICATION

The Utility reserves the right to inspect the customer's facility through on-site visits before and after new equipment installation 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 equipment installed and operational within six (6) months of the date of purchase are eligible for rebate. Additional time may be granted subject to the Utility's pre-approval. In no case will the rebate paid by The Utility exceed the purchase price of the equipment. The maximum rebate amount is \$100,000 per customer location per technology per year.

5. INVOICE AND PAYMENT

Following inspection and verification (see #3) and <u>completed</u> 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 application and invoices, a rebate check or bill credit will be issued to the customer. Vendors or contractors are not eligible to receive their customer's rebate. Please allow 6-10 weeks from the date of application submission for delivery of rebate check or bill credit. The Utility reserves the right to apply the rebate to past due accounts.

6. QUALIFYING EQUIPMENT

Exit Signs:

Only new exit signs that replace incandescent or CFL exit signs qualify. All new exit signs must meet UL-924 requirements. Exit signs must have a usage level less than 5 watts. New exit signs must meet local fire codes. Retrofit kits are not eligible.

LED Lighting in Enclosed Refrigerated Display Cases:

- Applicable to low and medium temperature enclosed display cases with access by customers (open display cases and closed rear-entry deli cases excluded from this prescriptive program).
- For existing case lighting replacement, LED lighting system must replace a fluorescent lighting system and the existing fluorescent fixture end connectors and ballasts must be permanently removed and properly disposed of.
- For new cases, LED lighting system must be installed in lieu of a fluorescent lighting system.
- LED lighting system must be a permanently installed luminaire.
- · LED lighting system color rendering index (CRI) must be equal to or greater than 70.
- LEDs must maintain no less than 70% of initial lumen output at 50,000 hours of operation.
- Manufacturer's warranty must be a minimum of 3 years and must include luminaires, mounting hardware, power supplies, and LEDs.
- The power supply must meet the following requirements:
- Efficiency of at least 85% at 120 volts.
- Power factor of at least 0.9.
- Total harmonic distortion (THD) of 20% or less.

LED or Fluorescent Lamps and Fixtures with Integrated Occupancy Sensors:

To qualify, the occupancy sensor must be permanently integrated into the lamp or fixture by the manufacturer (non-removable). Integrated occupancy sensor rebates apply to sensors permanently integrated to LED or fluorescent lamps and fixtures only. Only retrofit projects qualify for additional integrated occupancy sensor rebates. Occupancy sensors are required for new construction by code.

Occupancy Sensors and Photocells:

Only photocells are eligible for new construction rebates. Occupancy sensors are required for new construction by code.

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 our co-op 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

Rochester Public Utilities

Attn: Rebate Processing 4000 E River Rd NE Rochester, MN 55906-2813 507-280-1500 www.rpu.org rebates@rpu.org