COMMERCIAL HEATING EQUIPMENT REBATE APPLICATION

1. CUSTOMER INFORMATION (please print)

Account Name				,	Account Number			
Installation Address				(City		State	Zip Code
Mailing Address (if dif	ferent from installa	tion address) (rebate che	eck will be mailed	here) (City		State	Zip Code
Doing Business As (if	different from Acco	unt Name)	Apply rebate to	our account.	(Rebates \$75 and under will be	e applied to account.)	Send us a r	ebate check.
Type of Business:	Church Multi-family	Government Office	Grocery Restaurant	Health Retail	Industrial School	Lodgin Other_	-	
How did you hear a Retailer/Vendor	bout CONSERVE & Social Media	& SAVE®? Billboard TV Utility Newsle	Chamber of C tter Utility Re	commerce presentative	Contractor No Utility Web Site		Radio	
2. CONTACT	NFORMATIC	ON (please print)/	CUSTOMER	SIGNAT	URE			

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

	Hom	e Cell	Other:	
Contact Name (rebate check will be mailed to contact)	Contact Phone Number			
Email				
By typing my first and last names in the box below, I am signing this is correct to the best of my knowledge. I have read and agree to the T junction with this application is ordered, purchased, or installed before	ferms and Conditions on the back of this application booklet.	I understand	that if any equ	ipment in con-
Customer's Signature			Date	
Check here if you DO NOT give us permission to use you	ur business name in advertising our CONSERVE & S	AVE [®] progra	ams.	
3. CONTRACTOR/VENDOR INFORMATIO	ON (please print)			
Company Name	Contact Name			
Address	City		State	Zip Code
Daytime Phone Number	Email			

TEAMING UP TO SAVE YOU MONEY	OFFICE USE ONLY Date Received:
	Inspected (Date & Initials): Pre:
AUSTIN	Approval:
UTILITIES Connections for Better Living* OWATONNA PUBLIC UTILITIES	Date:
CONSERVE & \$AVE	A/N:

TOTAL REBATE:

Post:

4. REBATE INFORMATION – COMMERCIAL BOILERS (100,000–12,500,000 Btu)

MINIMUM EFFICIENCY REQUIREMENTS: 85% OR HIGHER THÈRMAL EFFICIENCY

REBATES: 85% EFFICIENCY: (\$170 PER 100,000 BTUH INPUT) + \$25 PER 100,000 BTUH INPUT X (NEW EFFICIENCY RATING – 85) 88% EFFICIENCY: (\$270 PER 100,000 BTUH INPUT) + \$25 PER 100,000 BTUH INPUT X (NEW EFFICIENCY RATING – 88)

Project Type: NEW CONSTRUCTION RETROFIT

EXISTING EC	QUIPMENT			NEW EQUIPMENT	_			REBATE
A	В	С	D	E	F	G	Н	I
Unit Size	Unit Efficiency	Qty.	Manufacturer Name	Model Number	Boiler Efficiency Rating (%)	Btuh Input	Equipment Cost (excluding taxes & labor)	Total Rebate (see calculations above)
1.								
2.								

5. REBATE INFORMATION – INDIRECT WATER HEATERS

MINIMUM EFFICIENCY REQUIREMENTS: MUST BE INSTALLED WITH A BOILER THAT HAS AN EFFICIENCY OF GREATER THAN OR EQUAL TO 90% REBATE: \$250

Project Type:

N

NEW CONSTRUCTION RETROFIT

	INDIRECT		BOILER	INFORMATION	REBATE					
A	В	С	D	E	F	G	Н	I	J	К
Qty.	Manufacturer Name (if applicable)	Model Number (if applicable)	Storage Capacity (gallons)	Sq. Ft. Served by Water Heater	Gallons / 1000 sq ft / Day (Table 1)	Applicable Days (Table 1)	Thermal Efficiency (%)	Btuh Input	Unit Rebate Amount	Total Rebate Amount (A x J)
									\$250	

TABLE 1: ANNUAL HOT WATER USE DATA

Building Type	Applicable Days/Year	Gallons /1,000 sq ft/day	Building Type continued	Applicable Days/Year	Gallons /1,000 sq ft/day	Building Type continued	Applicable Days/Year	Gallons /1,000 sq ft/day
Small Office	250	2.3	Grocery	365	2.2	Motel	365	100.0
Large Office	250	2.3	Warehouse	250	1.0	Hotel	365	30.8
Fast Food Restaurant	365	549.2	Elementary School	200	5.7	Other Commercial	250	0.7
Sit-Down Restaurant	365	816.0	Jr./High School/College	200	17.1	Industrial	Site Specific	Site Specific
Retail	365	2.0	Health	365	342.0		•	•

6. REBATE INFORMATION - INFRARED; UNIT OR DUCT HEATERS

MINIMUM EFFICIENCY REQUIREMENTS: INFRARED: LOW INTENSITY TUBE TYPE

UNIT OR DUCT – NON-CONDENSING: 83% OR GREATER THERMAL EFFICIENCY UNIT OR DUCT – CONDENSING: 88% OR GREATER THERMAL EFFICIENCY

REBATE: INFRARED: \$250 UNIT OR DUCT – CONDENSING: \$200 PER UNIT (NOT TO EXCEED 25% OF EQUIPMENT COST) UNIT OR DUCT – CONDENSING: \$300 PER UNIT (NOT TO EXCEED 25% OF EQUIPMENT COST)

Project Type: NEW CONSTRUCTION RETROFIT

EXISTING EQU	IPMENT			NEW EQUIPMENT				R	REBATE		
A	В	С	D	E	F	G	Н	I	J		
MBtuh Input	Unit Efficiency	Qty.	Manufacturer Name	Model Number	Equipment Input Rating (MBtuh)	Thermal Efficiency Rating (%)	Equipment Cost (excluding taxes & labor)	Rebate per Heater	Total Rebate (C × I)		
1.											
2.											

7. REBATE INFORMATION – COMMERCIAL FURNACES – MUST BE 100,000 BTUH OR GREATER

NEW CONSTRUCTION – MINIMUM EFFICIENCY REQUIREMENTS: AFUE greater than or equal to 95%

(AFUE=ANNUAL FUEL USAGE EFFICIENCY)

NEW CONSTRUCTION REBATES (PER 100,000 BTUH): 95% AFUE = \$100 | 97% AFUE = \$200 **RETROFIT – MINIMUM EFFICIENCY REQUIREMENTS: AFUE greater than or equal to 92%** RETROFIT REBATES (PER 100,000 BTUH): 92% AFUE = \$100 | 95% AFUE = \$300 | 97% AFUE = \$400

Project Type: NEW CONSTRUCTION RETROFIT

EXISTING EQ	UIPMENT			NEW EQUIPMENT				REBATE
А	В	С	D	E	F	G	Н	I
Unit Size	Unit Efficiency	Qty.	Manufacturer Name	Model Number	Rated Efficiency (AFUE %)	Btuh Input	Equipment Cost (excluding taxes & labor)	Total Rebate (see calculations above)

8. REBATE INFORMATION – ECM CIRCULATOR PUMPS

MINIMUM EFFICIENCY REQUIREMENTS: Must be a new Electronically Commutated Motor (ECM), DC brushless, or permanent magnet style. Must be >1/50 HP and \leq 1 HP (no greater than 750 Watts). Must be capable of variable speed operation and must include integrated controls that automatically modulate flow based on demand.

REBATES: <100 Watts = \$50 | 100-499 Watts = \$200 | 500-750 Watts = \$600 (all rebates not to exceed 50% of cost)

HP=Horsepower | Motor Wattage = Rated HP x 746^

Project Type: NEW INSTALLATION RETROFIT

					NEW EQUIPMI	ENT			REBATE	
	A		B C		D	E	F	G	Н	I
	Circulator Pump Type		^Size (Watts)	Qty.	Manufacturer Name	Model Number	Date of Installation	ECM Circulator Cost (excluding taxes & labor)	Rebate per Pump	Total Rebate (C × H)
Γ	Boiler	Domestic Hot Water								

9. REBATE INFORMATION - FURNACE FAN MOTORS - RETROFIT ONLY (ELECTRIC REBATE)

RETROFIT EXISTING FURNACE FAN MOTOR – MINIMUM EFFICIENCY REQUIREMENTS: Must be Electronically Commutated Motor (ECM) or equivalent; documentation required.

 RETROFIT EXISTING FURNACE FAN MOTOR ELECTRIC REBATE: \$50
 (AHRI=AIR-CONDITIONING, HEATING, AND REFRIGERATION INSTITUTE – WWW.AHRIDIRECTORY.ORG)

Project Type: NEW FURNACE INSTALLATION RETROFIT

EXISTING EQU	IPMENT			NEW EQUIPMENT					
A	В	С	D	E	F	G	Н	I	J
MBtuh Input	Unit Efficiency	Qty.	Manufacturer Name	Model Number	Equipment Input Rating (MBtuh)	Thermal Efficiency Rating (%)	Equipment Cost (excluding taxes & labor)	Rebate per Motor	Total Rebate (C × l)

10. REBATE INFORMATION – SMART THERMOSTATS ***(FOR THERMOSTATS THAT CONTROL ELECTRIC HEATING USE OUR ELECTRIC HVAC & WATER HEATING EQUIPMENT REBATE APPLICATION.)*** **MINIMUM EFFICIENCY REQUIREMENTS: Thermostat must control primary natural gas heating system. If self-installed, original UPC code from box AND invoice must be attached to application form.** REBATE: WIFI ENABLED = \$50 (REBATE CANNOT EXCEED THE COST OF THE THERMOSTAT.)

	EQUIPMENT							
A	В	С	D	E	F	G		
Manufacturer Name	Model Name	Model Number	Number of Units Installed	Date of Installation	Rebate per Thermostat	Total Rebate		

10. TERMS AND CONDITIONS

1. ELIGIBILITY

Rebates are available to non-residential natural gas customers of Austin Utilities or Owatonna 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. Projects that involve switching from one fuel type to another (fuel switching) are not eligible. Projects where the energy savings result from reduced production, change in operating hours, or equipment retirement are not eligible

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. Data contained in the application or attached materials must be sufficient to verify the costs and the energy savings described in the application

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 \$75,000 per customer location per technology per year. The Utility can, at its sole discretion, increase rebate amounts.

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 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. 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 rebates to past due accounts.

6. QUALIFYING EQUIPMENT

Eligible equipment must be brand new and must meet or exceed The Utility's minimum efficiency requirements as identified on this rebate form. Equipment is required to comply with all applicable codes and industry standards.

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 2 of this rebate application.

RETURN COMPLETED APPLICATION AND REQUIRED DOCUMENTATION TO YOUR UTILITY PROVIDER:

Austin Utilities

Attn: Rebate Processing 1908 14th Street NE Austin, MN 55912 507-433-8886 www.austinutilities.com or email: rebates@austinutilities.com

Owatonna Public Utilities

Attn: Rebate Processing P.O. Box 800 Owatonna, MN 55060 507-451-2480 www.owatonnautilities.com or email: rebates@owatonnautilities.com