

CONSERVE & \$SAVE™

2025 ELECTRIC HVAC & WATER HEATING EQUIPMENT REBATE APPLICATION

SECTION A. CUSTOMER INFORMATION (please print)

Step 1:

Customer Name (as it appears on your utility bill) _____ Account Number _____


Installation Address _____ City _____ State _____ Zip Code _____

Mailing Address (if different from installation address) _____ City _____ State _____ Zip Code _____

_____ Home Cell Other: _____

Contact Phone Number (with area code) _____ E-mail Address _____

Step 2:

 Please apply rebate to my account. Please send me a rebate check.

Rebates \$75 and under will be applied to your account. If a box is not checked a bill credit will automatically be issued.


Step 3:

How did you hear about CONSERVE & SAVE? (pick one) Billboard Chamber of Commerce Contractor Newspaper Radio

Retailer/Vendor Social Media TV Utility Newsletter Utility Representative Utility Web Site Other _____

Step 4:

I am a: <input type="checkbox"/> Residential Customer <input type="checkbox"/> Commercial Customer	My building type is: <input type="checkbox"/> Single Family <input type="checkbox"/> Multi-Family <i>buildings with 2 or more units</i>	I am a: <input type="checkbox"/> Owner/Occupant <input type="checkbox"/> Owner/Non-Occupant <input type="checkbox"/> Renter	My home/business is heated by: <input type="checkbox"/> Electric <input type="checkbox"/> Gas <input type="checkbox"/> Don't Know	My water heating is: <input type="checkbox"/> Electric <input type="checkbox"/> Gas <input type="checkbox"/> Don't Know
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 **SIGNATURE:** I certify:

I have completely filled out Sections A and C

All equipment has been installed at the address listed in Section A

I have read, understand, and agree to the terms and conditions – Section B, #1

I HAVE ATTACHED A DETAILED INVOICE AND REQUIRED SUPPORT MATERIALS – SECTION B, #3-4

CUSTOMER SIGNATURE _____ Date _____

Allow 6-8 weeks for processing.
 Missing or incorrect information will increase the processing time.

TEAMING UP TO SAVE YOU MONEY





CONSERVE & \$SAVE™

OFFICE USE ONLY Gas Electric Water

Date Received _____ Date Processed _____

Appliance/Equipment _____

ID _____ Verified By _____ FILE NAME: _____

Total Rebate Amount:

\$

SECTION B. REBATE APPLICATION CHECKLIST

Use this checklist to complete the steps to receive your rebates:

1. Read the following terms and conditions to determine if you are eligible for a rebate:
 - Only one service address per application.
 - Rebates are intended for customers, not contractors or builders.
 - The Utility reserves the right to apply rebates to past due accounts. Rebates \$75 and under will be applied to your account. Rebates will not exceed the purchase price.
 - Energy-efficient equipment must be connected to an electric service supplied by Austin Utilities, Owatonna Public Utilities, or Rochester Public Utilities and is subject to inspection.
 - Purchase and install **NEW** products. Reconditioned, refurbished, or second-hand equipment is not eligible for a rebate. Products replaced under warranty or provided through a repair/replacement service agreement are not eligible for a rebate.
 - Equipment installations must meet our Minimum Efficiency Requirements to qualify for a rebate. Air-Conditioning, Heating, and Refrigeration Institute (AHRI) and ENERGY STAR® standards are used. The Utility reserves the right to reject any rebate application submitted as a result of work performed by a contractor who has failed to adhere to the terms and conditions established for the rebate program. Contractors must be licensed if applicable.
 - Due to limited funding, this rebate offer can be withdrawn at any time without notice. Applications will be processed on a first-come, first-served basis. All applications from this year's purchases (2025) must be received by March 31, 2026.
 - Rebates can only be offered on equipment that is installed while funding is in effect. In the event our program is discontinued due to depleted funds, we will not provide a rebate for items installed between the discontinued date and the end of that year.
2. Complete the application, making sure to fill out all required sections in detail. Allow 6-8 weeks for processing. Missing or incorrect information will increase the processing time.
3. Include a final, detailed copy of the original sales receipt, invoice, or picking slip showing the customer name, date of sale, manufacturer name, model number, size, and date of installation. **All HVAC equipment must have serial and model numbers listed on the invoice.**
4. For FURNACE FAN MOTOR REPLACEMENTS rebates, applicant must also include documentation that the replacement motor is an Electronically Commutated Motor (ECM) or equivalent.
5. Sign the application.
6. Information contained in this rebate application may be shared with the Minnesota Department of Commerce and our co-op partners.
7. Submit completed forms and required documentation to your utility provider:

Austin Utilities

Apply by Mail: Attn: Rebate Processing
1908 14th St NE
Austin, MN 55912-4904
507-433-8886

Apply Online: www.austinutilities.com

Apply by Email: rebates@austinutilities.com

Owatonna Public Utilities

Apply by Mail: Attn: Rebate Processing
PO Box 800
Owatonna, MN 55060-0800
507-451-2480

Apply Online: www.owatonnautilities.com

Apply by Email: rebates@owatonnautilities.com

Rochester Public Utilities

Apply by Mail: Attn: Rebate Processing
4000 E River Rd NE
Rochester, MN 55906-2813
507-280-1500

Apply Online: www.rpu.org

Apply by Email: rebates@rpu.org

SECTION C. CONTRACTOR/RETAILER INFORMATION (please print)

Contractor's/Retailer's Name _____ Contact Person _____ Phone Number (with area code) _____

Installer's Name (write SELF if customer installed) _____

Type of Appliance/Equipment Installed _____

Contractor's/Retailer's Name _____ Contact Person _____ Phone Number (with area code) _____

Installer's Name (write SELF if customer installed) _____

Type of Appliance/Equipment Installed _____

2025 ELECTRIC HVAC – USED FOR COOLING ONLY

CENTRAL AIR CONDITIONERS, MINI-SPLIT AIR CONDITIONERS, OR AIR SOURCE HEAT PUMPS (ASHP)

USED FOR COOLING ONLY

MINIMUM EFFICIENCY REQUIREMENTS: SEER2 = 16.2 | Must be AHRI Certified

REBATE: SEE CHARTS AT THE BOTTOM OF THIS PAGE

SEER2 = Seasonal Energy Efficiency Rating 2

EER2 = Energy Efficiency Rating 2

AHRI = Air-Conditioning, Heating, and Refrigeration Institute

www.ahridirectory.org

Equipment Type: Central Air Conditioner Mini-Split Air Conditioner (cooling only) Air Source Heat Pump (cooling only)

Cooling Capacity: < 20,000 Btuh 20,000–65,000 Btuh

Project Type: Retrofit New Construction

Why was this purchased? No previous unit Replace failed unit Replace working unit

If replacing working unit, check existing type and efficiency (if known): Central AC _____ SEER

Through-the-Wall AC _____ SEER _____ EER

Air Source Heat Pump _____ SEER

Mini-Split _____ SEER

Other/Unknown _____ SEER _____ EER

Outdoor Unit Model #: _____ Manufacturer's Name: _____

Indoor Unit Model #: _____ Manufacturer's Name: _____

AHRI Certified Reference #: _____ Cooling Capacity (Btuh)[^]: _____ Cooling Capacity (Tons): _____

Required – please include copy of AHRI Certificate.

Rated Efficiency (SEER2 by AHRI): _____ Rated Efficiency (EER2 by AHRI): _____

Number of Units Installed: _____ Date of Installation: _____

OFFICE USE ONLY
Rebate Total: \$ _____

[^]For multi-head ductless systems, the capacity is the minimum of the total indoor unit capacity or the outdoor unit capacity.

REBATE CALCULATION:

A	B	C	D	E
Base Rebate from Table 1	SEER2 by AHRI	Column B – 16.2 Minimum SEER2	Column C x \$20	Total Rebate (Column A + Column D)
\$			\$	\$

TABLE 1: QUALIFYING EFFICIENCIES AND REBATE SCHEDULE

Qualifying Equipment	Cooling Capacity	Minimum Efficiency	Base Rebate per Unit	Efficiency Bonus Rebate*
Cooling Capacity < 20,000 Btuh		16.2 SEER2	\$100	\$20
Cooling Capacity 20,000-65,000 Btuh		16.2 SEER2	\$200	\$20

*Efficiency Bonus Rebate provides an additional incentive for efficiencies above Minimum SEER2.

2025 ELECTRIC HVAC – USED FOR HEATING AND COOLING

AIR SOURCE HEAT PUMPS (ASHP) – DUCTED

USED FOR HEATING AND COOLING

This applies to homes using a ducted ASHP as their main heating and cooling system, or as part of a hybrid setup with a backup/supplemental heating source. The ASHP should switch to the backup/supplemental heating source when the temperature drops to 30 degrees or lower.

SEER2 = Seasonal Energy Efficiency Rating 2

EER2 = Energy Efficiency Rating 2

HSPF2 = Heating Seasonal Performance Factor 2

COP = Coefficient of Performance

AHRI = Air-Conditioning, Heating, and Refrigeration Institute – www.ahrirectory.org

MINIMUM EFFICIENCY REQUIREMENTS: SEER2 ≥ 16.2 | HSPF2 ≥ 7.8 | Switchover temperature ≤ 30° F

REBATE: \$1,500

Project Type: New Construction Replace Existing Cooling/Heating Equipment

Supplemental Heating Type: Natural Gas or Propane Furnace

Natural Gas or Propane Boiler

Other (specify): _____

Manufacturer's Name: _____

Indoor Unit Model #: _____

Outdoor Unit Model #: _____

Cooling Capacity (Btuh)[^]: _____

Heating Capacity (Btuh)[^]: _____

Rated Efficiency¹ (SEER2 by AHRI): _____

EER2: _____

HSPF2: _____

COP* at 5° F (at maximum capacity): _____

* If AHRI certificate does not verify COP at 5° F, use NEEP's Cold Climate Air Source Heat Pump qualifying list to obtain those ratings. Go to ashp.neep.org and select "End User/Consumer".

AHRI Certified Ref #:

Required – please include copy of AHRI Certificate.

Switchover Temperature Setpoint (Degrees F; Must be 30° or lower.)⁺: _____

⁺Since the ASHP is designated as the primary heating source, please provide the switchover temperature that will activate the secondary heating source.

Date of Installation: _____

of Units Installed: _____

Total Equipment Cost: \$ _____

¹Qualifying air source heat pumps must be rated in accordance with the most recent version of ARI Standard 210/240 and have nameplate data stamped with the SEER2 and HSPF2.

[^] For multi-head systems, the system capacity is the minimum of the total indoor unit capacity or the outdoor unit capacity.

OFFICE USE ONLY

Rebate Total: \$ _____

2025 ELECTRIC HVAC – USED FOR HEATING AND COOLING

AIR SOURCE HEAT PUMPS (ASHP) – MINI-SPLIT USED FOR HEATING AND COOLING

MINIMUM EFFICIENCY REQUIREMENTS: SEE CHART AT THE BOTTOM OF THIS PAGE. Must be AHRI Certified.

REBATE IS PER ASHP SYSTEM. FOR REBATE AMOUNTS, SEE CHART AT THE BOTTOM OF THIS PAGE.

MAXIMUM REBATE NOT TO EXCEED 50% OF EQUIPMENT COST.

SEER2 = Seasonal Energy Efficiency Rating 2
EER2 = Energy Efficiency Rating 2
HSPF2 = Heating Seasonal Performance Factor 2
COP = Coefficient of Performance
AHRI = Air-Conditioning, Heating, and Refrigeration Institute - www.ahridirectory.org

System Type: Ducted Ductless

Cooling Capacity: < 20,000 Btuh 20,000–65,000 Btuh

Building Type: Single Family Multifamily (buildings with 2 or more units)

Project Type: New Construction -OR- No Previous Heating Equipment Replace Failed Heating Equipment Replace or Supplement Working Heating Equipment

Select Previous Cooling Type:

None/Failed Equipment

Central AC

Air Source Heat Pump

Through-the-Wall AC/Heat Pump

Room AC

Select Previous Heating Type:

Electric Heat

Air Source Heat Pump

Through-the-Wall Heat Pump

Natural Gas/Other

Select Previous Cooling Type:

None/Failed Equipment

Central AC

Air Source Heat Pump

Through-the-Wall AC/Heat Pump

Room AC

Manufacturer's Name: _____ Indoor Unit Model #: _____ Outdoor Unit Model #: _____

Cooling Capacity (Btuh)[^]: _____ Cooling Capacity (Tons): _____ Heating Capacity (Btuh)[^]: _____ Heating Capacity (Tons): _____

Rated Efficiency (SEER2 by AHRI): _____ EER2: _____ HSPF2: _____

AHRI Certified Ref #: _____ COP* at 5° F¹: _____ Switchover Temperature Setpoint (Degrees)⁺: _____

Required – please include copy of AHRI Certificate. * If AHRI certificate does not verify COP at 5° F, use NEEP's Cold Climate Air Source Heat Pump qualifying list to obtain those ratings. Go to ashp.neep.org and select "End User/Consumer". + If the ASHP is designated as the primary heating source, provide the switchover temperature that will activate the secondary heating source.

Date of Installation: _____ # of Units Installed: _____

[^]For multi-head systems, the system capacity is the minimum of the total indoor unit capacity or the outdoor unit capacity.

OFFICE USE ONLY

Rebate Total: \$ _____

REBATE CALCULATION:

A	B	C	D	E
Base Rebate from Table 2	SEER2 by AHRI	Column B – 16.2 Minimum SEER2	Column C x \$10 or \$20 (see Table 2)	Total Rebate (Column A + Column D)
\$			\$	\$

TABLE 2: QUALIFYING EFFICIENCIES AND REBATE CHART

PROJECT TYPE	EXISTING HEATING FUEL/TYPE	ASHP SYSTEM COOLING CAPACITY	ASHP MINIMUM SEER2	DUCTED ASHP	DUCTLESS ASHP	ASHP MINIMUM COP AT 5° F ¹	BASE REBATE	EFFICIENCY BONUS REBATE ²
				MINIMUM HSPF2				
New Construction -OR- No Previous Heating Equipment -OR- Replace Failed Heating Equipment	Any	< 20,000	16.2	7.8	7.8	NA	\$800	\$10
				7.7	8.5	1.75	\$1,000	\$10
		20,000–65,000	16.2	7.8	7.8	NA	\$1,600	\$10
				7.7	8.5	1.75	\$2,000	\$10
Replace -OR- Supplement Working Heating Equipment	Electric Heat	< 20,000	16.2	7.8	7.8	NA	\$900	\$10
				7.7	8.5	1.75	\$1,100	\$10
		20,000–65,000	16.2	7.8	7.8	NA	\$1,800	\$10
				7.7	8.5	1.75	\$2,200	\$10
	Air Source Heat Pump	< 20,000	16.2	7.8	7.8	NA	\$125	\$10
				7.7	8.5	1.75	\$250	\$10
		20,000–65,000	16.2	7.8	7.8	NA	\$250	\$10
				7.7	8.5	1.75	\$500	\$10
	Through-the-Wall Heat Pump	< 20,000	16.2	7.8	7.8	NA	\$200	\$10
				7.7	8.5	1.75	\$350	\$10
		20,000–65,000	16.2	7.8	7.8	NA	\$400	\$10
				7.7	8.5	1.75	\$700	\$10
	Natural Gas/ Other	< 20,000	16.2	7.5	7.5	NA	\$100	\$20
				7.5	7.5	NA	\$200	\$20

¹ ASHPs with an HSPF2 ≥ 7.7 (Ducted) or HSPF2 ≥ 8.5 (Ductless) must also meet the minimum COP requirement to be eligible for the corresponding Base Rebate. Otherwise, the Base Rebate for the 7.8 minimum HSPF2 unit will be offered.
² Efficiency Bonus Rebate provides an additional incentive for efficiencies above Minimum SEER2.

2025 ELECTRIC HVAC – USED FOR HEATING AND COOLING

GROUND SOURCE HEAT PUMPS (GSHP)

MINIMUM EFFICIENCY REQUIREMENTS: SEE CHART AT THE BOTTOM OF THIS PAGE. Must be AHRI Certified.

COP = Coefficient of Performance

REBATE: SEE CHART AT THE BOTTOM OF THIS PAGE

EER = Energy Efficiency Rating

MAXIMUM REBATE NOT TO EXCEED 50% OF EQUIPMENT COST

AHRI = Air-Conditioning, Heating, and Refrigeration Institute – www.ahridirectory.org

Project Type: New Construction -OR- Replace Failed Equipment

Replace Working Unit

Select Previous Type:

Central AC or Air Source Heat Pump

Ground Source Heat Pump

Other/Unknown

Building Type: Single Family Multifamily (buildings with 2 or more units)

System Type: Closed-Loop Water-to-Air Closed-Loop Water-to-Water Open-Loop Water-to-Air Open-Loop Water-to-Water Direct Geexchange (DGX)

Manufacturer's Name: _____

Model #: _____

Full Load EER by AHRI: _____

Full Load COP by AHRI: _____

Average EER (multi-stage units):[^] _____

Average COP (multi-stage units):[^] _____

Size or Capacity (Full Load Tons by AHRI): _____

AHRI Certified Reference #:

Required – please include copy of AHRI Certificate.

Number of Units Installed: _____

Date of Installation: _____

Desuperheater?:

Yes

No

Total Cost of Project: (materials, labor, etc.) \$ _____

Loop Type:

Horizontal

Vertical

Slinky

Water Heating:

Electric

Gas

Size of Water Heater in Gallons: _____

Supplemental Heat Installed:

No

Yes: kW _____

REBATE CALCULATION:

A	B	C	D	E	F	G	H
Full Load Tons by AHRI	Column A x \$200	[^] EER ¹	Minimum EER ²	Column C – Column D	Column E x \$20	Column A x Column F	Total Rebate (Column B + Column G)
	\$				\$	\$	\$
	\$				\$	\$	\$

¹ For single stage units use Full Load EER by AHRI. For multi-stage units use Average EER.

² See chart below

QUALIFYING EFFICIENCIES AND REBATE SCHEDULE:

Qualifying Equipment	Minimum Efficiency	Base Rebate \$/Ton	EER Bonus Rebate* \$/Ton
Closed-Loop Water-to-Air GSHP	17.1 EER and 3.6 COP	\$200	\$20
Closed-Loop Water-to-Water GSHP	16.1 EER and 3.1 COP	\$200	\$20
Open-Loop Water-to-Air GSHP	22.1 EER and 4.1 COP	\$200	\$20
Open-Loop Water-to-Water GSHP	20.1 EER and 3.5 COP	\$200	\$20
Direct Geexchange (DGX) GSHP	16.0 EER and 3.6 COP	\$200	\$20

[^] The Minimum Efficiencies shown to the left apply to single-stage models and also to multi-stage models based on the following calculated efficiencies:

EER = (highest rated capacity EER + lowest rated capacity EER)/2

COP = (highest rated capacity COP + lowest rated capacity COP)/2

* EER Bonus Rebate provides an additional incentive for efficiencies above the Minimum Efficiency.

Maximum Bonus Rebate = \$200/Ton

Qualifying Water-to-Air GSHP efficiency ratings are determined using the Air-Conditioning, Heating, and Refrigeration Institute's (AHRI) directory, which may be found at www.ahridirectory.org. EER rating is at ISO 13256-1 cooling conditions of 77°F entering water temp. and 80.6°F dry bulb/66.2°F wet bulb entering air temperature (ground loop heat pump). **A copy of the manufacturer's applicable unit rating must accompany this application.**

Qualifying Water-to-Water GSHP efficiency ratings are determined using the Air-Conditioning, Heating, and Refrigeration Institute's (AHRI) directory, which may be found at www.ahridirectory.org. EER rating is at ISO 13256-2 cooling conditions of 77°F entering water temp. and 53.6°F leaving water temperature (ground loop heat pump). **Please include manufacturer's specification sheets verifying this information.**

Qualifying DGX GSHPs must be rated in accordance with AHRI 870 rating conditions. **Please include manufacturer's specification sheets verifying this information.**

OFFICE USE ONLY

Rebate Total: \$ _____

2025 ELECTRIC HVAC & WATER HEATING EQUIPMENT

ROOM AIR CONDITIONERS

MINIMUM EFFICIENCY REQUIREMENTS: ENERGY STAR® LABEL

REBATE: \$25 (no recycling of working unit)

BONUS RECYCLE REBATE: not to exceed \$15 or actual cost (with proof of charge for recycling of working unit)

MUST INCLUDE RECYCLE RECEIPT FOR BONUS RECYCLE REBATE

Manufacturer's Name: _____	Model #: _____	
MUST SHOW PROOF OF MODEL # TO QUALIFY FOR REBATE		
Rated Efficiency (CEER): _____	Size or Capacity (Btu/hr output): _____	Number of Units Installed: _____
Date of Installation: _____		OFFICE USE ONLY Rebate Total: \$ _____
DOES THE UNIT HAVE A LOUVERED SIDE? <input type="checkbox"/> NO <input type="checkbox"/> YES		
Why was this purchased? To replace: <input type="checkbox"/> no previous unit <input type="checkbox"/> failed unit <input type="checkbox"/> working unit		
IF PURCHASED TO REPLACE A WORKING UNIT, WAS THE UNIT RECYCLED? <input type="checkbox"/> NO		
<input type="checkbox"/> YES (Must include recycle receipt for rebate.) If YES, what was the recycling cost: \$ _____		

FURNACE FAN MOTORS

RETROFIT EXISTING FURNACE FAN MOTOR. NOT FOR NEW FURNACE INSTALLATIONS.

MINIMUM EFFICIENCY REQUIREMENTS: Must be Electronically Commutated Motor (ECM) or equivalent; documentation required.

REBATE: \$50

Manufacturer's Name: _____	Motor Model #: _____
Number of Units Installed: _____	Date of Installation: _____
Do you have a central air conditioner? <input type="checkbox"/> YES (EXISTING) <input type="checkbox"/> YES (NEW) <input type="checkbox"/> NO <input type="checkbox"/> UNKNOWN	
Have you attached the required documentation showing the retrofit motor is an Electronically Commutated Motor (ECM) or equivalent? <input type="checkbox"/> YES	
OFFICE USE ONLY Rebate Total: \$ _____	

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 ≤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

Project Type: <input type="checkbox"/> Retrofit <input type="checkbox"/> New Installation	
Circulator Pump Type: <input type="checkbox"/> Boiler <input type="checkbox"/> Domestic Hot Water	
Manufacturer's Name: _____	Model #: _____
Size (Watts) (Motor Wattage = Rated HP x 746): _____	ECM Circulator Cost: _____
Number of Units Installed: _____	Date of Installation: _____
OFFICE USE ONLY Rebate Total: \$ _____	

2025 ELECTRIC HVAC & WATER HEATING EQUIPMENT

HEAT PUMP WATER HEATERS – ENERGY STAR®*

REBATES (not to exceed 50% of cost): \$400 for 20-55 gallon heat pump
\$90 for >55 gallon heat pump

ENERGY STAR® qualified product list:
www.energystar.gov/productfinder/product/certified-water-heaters/

*ELECTRIC INSTANTANEOUS OR TANKLESS WATER HEATERS DO NOT QUALIFY.

- Project Type:** Replace Working or Failed Electric Water Heater
 Replace Working or Failed Gas/Propane Water Heater
 New Installation

Manufacturer's Name: _____ Model #: _____

Size in Gallons: _____ Rated Uniform Energy Factor (from ENERGY STAR® qualified product list): _____

Number of Units Installed: _____ Date of Installation: _____ Water Heater Cost: _____

Primary method to HEAT your home: Electric Natural Gas/Other

Considerations:

- Work with a licensed plumber to determine if a heat pump water heater is right for your home.
- For a heat pump water heater to run efficiently, the space should generally stay above 40 degrees Fahrenheit year round.
- Since heat pumps remove heat from the ambient air, there must be a considerable amount of air available in the space. Most manufacturers recommend a minimum of 750 cubic feet, which means closets (even those with louvered doors) are usually not appropriate locations for heat pump water heaters.
- Recommended clearances should be followed to ensure adequate air circulation.
- Visit www.energystar.gov/products/hot-water-heater-replacement-guide to learn more.

OFFICE USE ONLY
Rebate Total: \$ _____

SMART THERMOSTATS – ENERGY STAR®

REBATES: SEE TABLE 1 – 50% of cost; not to exceed maximum rebates

ENERGY STAR® qualified product list:
www.energystar.gov/productfinder/product/certified-connected-thermostats/results

Manufacturer's Name: _____ Model #: _____

Number of Units Installed (limit 1): _____ Date of Installation: _____ Smart Thermostat Cost: \$ _____

Heating System Manufacturer's Name: _____ Model #: _____

What type of heating system does the smart thermostat control?:

- Air Source Heat Pump
 Ground Source Heat Pump
 Electric Heat
 Natural Gas/Other

Does the smart thermostat control air conditioning?:

- YES NO

TABLE 1: REBATES		
Is Air Conditioner Controlled by Smart Thermostat?	Controlled Heating System Type	Maximum Rebate
Yes	Electric Heat	\$100
	Heat Pump	\$50
	Natural Gas* / Other	\$10
No	Electric Heat	\$90
	Natural Gas* / Other	Not Eligible

*Note: Your gas utility may offer an additional thermostat rebate.

OFFICE USE ONLY
Rebate Total: \$ _____

Thank you for purchasing new, efficient appliances and equipment and for applying for a CONSERVE & SAVE™ rebate!

When purchasing new items, continue to look for the Energy Star®, Energy Star® Most Efficient, and WaterSense® labels. By doing so, you will save energy, water, and money while ensuring product performance. Austin, Owatonna, and Rochester Public Utilities may also offer a CONSERVE & SAVE™ rebate on your purchase! For a complete list of available rebates, amounts, and to download rebate applications with minimum efficiency requirements and complete terms and conditions, visit your utility's website:

www.austinutilities.com • www.owatonnautilities.com • www.rpu.org

