

2020 Business Cooling Equipment Rebate Application



333 South Washington Street, PO Box 526,
Redwood Falls, MN 56283
Phone (507) 616-7400

LIMITED FUNDING: Contact your local Utility to confirm rebate availability.

CUSTOMER INFORMATION

Check here if you are applying for multiple Business Rebates and the information entered on this page is the same for all projects. If so, only one cover page needs to be completed and submitted with all rebate applications.

Location Name _____ Company Name _____

Mailing Address _____

City _____ State _____ Zip Code _____

Installation Address (if different) _____

City _____ State _____ Zip Code _____

Account Number _____

Type of Business:

- College Elementary School Grocery/Supermarket Health Hospital Hotel/Motel Manufacturing
 Multifamily Secondary School Other/Miscellaneous Office Retail Restaurant Warehouse

Facility Size (ft²) _____

Occupancy: Own Rent/Lease

- How did you hear about our rebates: Contractor Vendor/Retailer Radio TV
 Utility Newsletter Utility Representative Utility Website Utility Mail/Email
 Newspaper Ad Chamber of Commerce Questline Other

CONTACT INFORMATION

Name _____

Phone _____ Email _____

I certify that the information on this application (and any associated worksheets) is correct and request consideration for participation in this program. I have read and agree to the terms and conditions on the reverse side of the application. 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 Signature _____ Date _____

Project Status: Completed Not Started In Process Est. Project Completion Date _____

CONTRACTOR INFORMATION

Company Name _____

Address _____

City _____ State _____ Zip Code _____

Contact Name _____

Phone _____ Email _____

INTERNAL USE ONLY – PLEASE DO NOT WRITE IN THIS SPACE

Date Received: _____ Pre-Inspected? Yes No Date: _____ Initials: _____

Post-Inspected? Yes No Date: _____ Initials: _____

2020 Business Cooling Equipment Rebate Application



Rooftop, Split Systems, and Packaged AC Rebate

Project Type: New Installation Retrofit If retrofit, is existing equipment still operational? Yes No

Existing Equipment (if operational)				New Equipment										Rebate					
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
Nominal Capacity (Tons)	EER or SEER Rating	Unit of Measure (circle one)	Quantity	Code (from Table 1)	Mfg Name	Model Number	Nominal Capacity (Tons)	Min. Eff. (from Table 1)	Actual SEER or IEER Rating	Actual EER Rating	Quantity	Annual Cooling Hours (see Table 2)	Equip. Cost	Base Rebate \$/Ton	Base Rebate (H x L x O)	Eligible Eff. Bonus (J - I) ¹ or (K - I) ²	Eff. Bonus Rebate \$/Ton ³	Eff. Bonus Rebate (Q x R) x (H x L) x 10	Total Rebate ⁴ (P + S)
		EER/SEER											\$	\$50	\$		\$5	\$	\$
		EER/SEER											\$	\$50	\$		\$5	\$	\$
		EER/SEER											\$	\$50	\$		\$5	\$	\$
		EER/SEER											\$	\$50	\$		\$5	\$	\$
		EER/SEER											\$	\$50	\$		\$5	\$	\$
		EER/SEER											\$	\$50	\$		\$5	\$	\$

¹For Rooftop and Split Systems

²For PTAC Units

³Efficiency Bonus Rebate provides an additional incentive for each 0.1 SEER, IEER, or EER above the Minimum Efficiency.

Total Rebate \$ _____

⁴Rebate is limited to 50% of new equipment cost.

TABLE 1 – Qualifying Efficiencies

Rooftop and Split Systems:

Code	Qualifying Equipment	Minimum Efficiency
UT1A-20	Split Systems < 65,000 Btuh	14.5 SEER
UT1B-20	Packaged Units < 65,000 Btuh	15.5 SEER
UT2-20	65,000 – 134,999 Btuh	13.9 IEER
UT3-20	135,000 – 239,999 Btuh	13.3 IEER
UT4-20	240,000 – 759,999 Btuh	12.6 IEER
UT5-20	760,000 Btuh and greater	10.5 IEER
UT6-20	Condensing Units > 135,000 Btuh	15.5 IEER

SEER – Seasonal Energy Efficiency Ratio

IEER – Integrated Energy Efficiency Ratio

EER – Energy Efficiency Ratio

$$\text{Tons Cooling Capacity} = \frac{\text{Btuh Cooling Capacity}}{12,000}$$

Packaged Terminal Air Conditioning (PTAC) Units:

Code	Qualifying Equipment	Minimum Efficiency
PTAC1-NC-20	PTAC-new const. < 7,000 Btuh	13.3 EER
PTAC2-NC-20	PTAC-new const. 7,000-15,000 Btuh	15.0 - (0.3 x Btuh Capacity / 1000) EER
PTAC3-NC-20	PTAC-new const. > 15,000 Btuh	11.3 EER
PTAC1-R-20	PTAC-replacement < 7,000 Btuh	10.5 EER
PTAC2-R-20	PTAC-replacement 7,000-15,000 Btuh	11.9 - (0.213 x Btuh Capacity / 1000) EER
PTAC3-R-20	PTAC-replacement > 15,000 Btuh	9.5 EER

TABLE 2 – Guidelines for Cooling Hours

Business Type	Estimated Hours
Convenience Store	986
Education - Community College/ University	785
Education - Primary	408
Education - Secondary	563
Health/Medical - Clinic	865
Health/Medical - Hospital	1,298
Lodging	754
Manufacturing	589
Office - Low Rise	446
Office - Mid Rise	651
Office - High Rise	1,263
Other/Miscellaneous	729
Restaurant	652
Retail - Large Department Store	686
Retail - Strip Mall	574
Warehouse	409

Qualifying unitary AC units must have been rated in accordance with the most recent version of AHRI Standard 210/240 if less than 65,000 Btuh and AHRI 340/360 if 65,000 Btuh or greater, and have nameplate data stamped with the SEER/IEER/EER. If equipment is larger than the AHRI Standard certification process, it must be listed as a standard combination in manufacturer's literature. **A copy of the manufacturer's applicable unit rating must accompany this application.** The AHRI directory and standards are located at www.ahridirectory.org.

2020 Business Cooling Equipment Rebate Application



Packaged Terminal Heat Pump Rebate

Project Type: New Installation Retrofit If retrofit, is existing equipment still operational? Yes No

Existing Equipment (if operational)				New Equipment									Rebate					
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
Nominal Capacity (Tons)	EER or SEER Rating	Unit of Measure (circle one)	Quantity	Code (from Table 3)	Mfg Name	Model Number	Nominal Capacity (Tons)	Min. EER (from Table 3)	Actual EER Rating	Quantity	Annual Cooling Hours (see Table 4)	Equip. Cost	Base Rebate \$/Ton	Base Rebate (H x K x N)	Eligible Eff. Bonus (J - I)	Eff. Bonus Rebate \$/Ton ¹	Eff. Bonus Rebate (P x Q) x (H x K) x 10	Total Rebate ² (O + R)
		EER/SEER										\$	\$50	\$		\$5	\$	\$
		EER/SEER										\$	\$50	\$		\$5	\$	\$
		EER/SEER										\$	\$50	\$		\$5	\$	\$
		EER/SEER										\$	\$50	\$		\$5	\$	\$
		EER/SEER										\$	\$50	\$		\$5	\$	\$
		EER/SEER										\$	\$50	\$		\$5	\$	\$
		EER/SEER										\$	\$50	\$		\$5	\$	\$

¹Efficiency Bonus Rebate provides an additional incentive for each 0.1 EER above the Minimum Efficiency.

Total Rebate \$ _____

TABLE 3 – Qualifying Efficiencies

Packaged Terminal Heat Pump (PTHP) Units:

Code	Qualifying Equipment	Minimum Efficiency
PTHP1-NC-20	PTHP-new construction < 7,000 Btuh	13.3 EER
PTHP2-NC-20	PTHP-new construction 7,000-15,000 Btuh	15.0 - (0.3 x Btuh Capacity / 1000) EER
PTHP3-NC-20	PTHP-new construction > 15,000 Btuh	11.3 EER
PTHP1-R-20	PTHP-replacement < 7,000 Btuh	10.5 EER
PTHP2-R-20	PTHP-replacement 7,000-15,000 Btuh	11.9 - (0.213 x Btuh Capacity / 1000) EER
PTHP3-R-20	PTHP-replacement > 15,000 Btuh	9.5 EER

SEER – Seasonal Energy Efficiency Ratio

EER – Energy Efficiency Ratio

$$\text{Tons Cooling Capacity} = \frac{\text{Btuh Cooling Capacity}}{12,000}$$

TABLE 4 – Guidelines for Cooling Hours

Business Type	Estimated Hours
Convenience Store	986
Education - Community College/ University	785
Education - Primary	408
Education - Secondary	563
Health/Medical - Clinic	865
Health/Medical - Hospital	1,298
Lodging	754
Manufacturing	589
Office - Low Rise	446
Office - Mid Rise	651
Office - High Rise	1,263
Other/Miscellaneous	729
Restaurant	652
Retail - Large Department Store	686
Retail - Strip Mall	574
Warehouse	409

²Rebate is limited to 50% of new equipment cost.

A copy of the manufacturer's applicable unit rating must accompany this application. The AHRI directory and standards are located at www.ahridirectory.org.

2020 Business Cooling Equipment Rebate Application



Mini-Split AC ≤ 65,000 Btuh

Project Type: New Installation Retrofit If retrofit, is existing equipment still operational? Yes No

If replacing working equipment, check existing type and provide existing efficiency below:

- Split System AC; Efficiency: _____ SEER -or- check here ____ if unknown
- Packaged AC Unit; Efficiency: _____ SEER -or- check here ____ if unknown
- Through-the-wall AC; Efficiency: _____ SEER -or- _____ EER -or- check here ____ if unknown
- ASHP; Efficiency: _____ SEER -or- check here ____ if unknown
- Mini-Split; Efficiency: _____ SEER -or- check here ____ if unknown
- Other/Unknown; Efficiency: _____ SEER -or- _____ EER -or- check here ____ if unknown

Code (See Table 3): _____

AHRI Reference Number: _____ (www.ahridirectory.org)

Cooling Capacity: _____ Btuh (for multi-head ductless systems, the capacity is the minimum of the total indoor unit capacity or the outdoor unit capacity)

Rated Efficiency: _____ SEER _____ EER (if available)

Manufacturer: _____ Outdoor Unit Model: _____ Indoor Unit Model: _____ Furnace Mfg: _____ Furnace Model: _____

Annual Cooling Hours (see Table 6): _____ Annual Heating Hours (see Table 6): _____

Quantity: _____ Installation Date: _____ Total Equipment Cost: \$ _____

Rebate Calculation²:

Cooling Capacity < 20,000 Btuh: Quantity _____ X (\$100 + [(Rated SEER _____ - 14.5 SEER) X \$20]) = \$ _____

Cooling Capacity 20,000-65,000 Btuh: Quantity _____ X (\$200 + [(Rated SEER _____ - 14.5 SEER) X \$20]) = \$ _____

²Rebate is limited to 50% of new equipment cost.

TABLE 5 – Qualifying Efficiencies and Rebate Schedule

Code	Qualifying Equipment	Minimum Efficiency	Rebate/Unit	Efficiency Bonus Rebate ¹
DM1-20	Cooling Capacity < 20,000 Btuh	14.5 SEER	\$100	\$20
DM2-20	Cooling Capacity 20,000-65,000 Btuh	14.5 SEER	\$200	\$20

SEER - Seasonal Energy Efficiency Rating

¹Efficiency Bonus Rebate provides an additional incentive for efficiencies above 14.5 SEER.

Qualifying air conditioners must be rated in accordance with the most recent version of ARI Standard 210/240 and have nameplate data stamped with the SEER. **A copy of the manufacturer's applicable unit rating must accompany this application.** The AHRI directory and standards are located at www.ahridirectory.org.

TABLE 6 – Guidelines for Cooling and Heating Hours

Business Type	Cooling Hours	Heating Hours
Convenience Store	986	1,546
Education - Community College/ University	785	1,616
Education - Primary	408	1,961
Education - Secondary	563	2,098
Health/Medical - Clinic	865	1,830
Health/Medical - Hospital	1,298	2,054
Lodging	754	1,934
Manufacturing	589	1,144
Office - Low Rise	446	1,610
Office - Mid Rise	651	1,793
Office - High Rise	1,263	1,760
Other/Miscellaneous	729	1,739
Restaurant	652	1,530
Retail - Large Department Store	686	1,444
Retail - Strip Mall	574	1,393
Warehouse	409	1,533

2020 Business Cooling Equipment Rebate Application



Central Chiller Rebate (for space cooling) - For **PATH A** Chillers (fixed speed/no demand limiting)

Project Type: New Installation Retrofit If retrofit, is existing equipment still operational? Yes No

Existing Chiller (if operational)					New Chiller										Rebate	
Code (from Table 7)	Nominal Capacity (Tons)	Rated FLV Efficiency (enter value and select units)	Rated IPLV Efficiency (enter value and select units)	Qty.	Code (from Table 7)	Manufacturer Name	Model Number	Nominal Capacity (Tons)	Min. FLV Eff. (from Table 7)	Rated FLV Eff.	Min. IPLV Eff. (from Table 7)	Rated IPLV Eff.	Qty.	Annual Cooling Hours (see Table 8)	Equipment Cost	Rebate ¹ (see calculations below)
		<input type="checkbox"/> EER <input type="checkbox"/> kW/ton	<input type="checkbox"/> EER <input type="checkbox"/> kW/ton												\$	\$
		<input type="checkbox"/> EER <input type="checkbox"/> kW/ton	<input type="checkbox"/> EER <input type="checkbox"/> kW/ton												\$	\$

Total Rebate \$ _____

Water Cooled Chiller Rebate Calculation: (Tested at AHRI standard 550/590 rating conditions? YES NO)

Rebate¹ = _____ New Qty x _____ New Tons x \$15

Air Cooled Chiller Rebate Calculation:

Rebate¹ = _____ New Qty x _____ New Tons x \$8

¹Rebate is limited to 50% of new chiller cost.

TABLE 7 – Qualifying Efficiencies and Rebate Schedule

Code	Qualifying Equipment	Minimum FLV Efficiency	Minimum IPLV Efficiency	Base Rebate \$/Ton
C1-20A	Water Cooled Screw/Scroll Chiller < 75 Tons	0.730 kW per Ton	0.580 kW per Ton	\$15
C2-20A	Water Cooled Screw/Scroll Chiller ≥ 75 < 150 Tons	0.725 kW per Ton	0.565 kW per Ton	\$15
C3-20A	Water Cooled Screw/Scroll Chiller ≥ 150 < 300 Tons	0.630 kW per Ton	0.530 kW per Ton	\$15
C4-20A	Water Cooled Screw/Scroll Chiller ≥ 300 Tons	0.570 kW per Ton	0.490 kW per Ton	\$15
C5-20A	Water Cooled Centrifugal Chiller < 150 Tons	0.618 kW per Ton	0.576 kW per Ton	\$15
C6-20A	Water Cooled Centrifugal Chiller ≥ 150 < 300 Tons	0.618 kW per Ton	0.576 kW per Ton	\$15
C7-20A	Water Cooled Centrifugal Chiller ≥ 300 < 600 Tons	0.560 kW per Ton	0.529 kW per Ton	\$15
C8-20A	Water Cooled Centrifugal Chiller ≥ 600 Tons	0.554 kW per Ton	0.519 kW per Ton	\$15
C9-20A	Air Cooled Chiller < 150 Tons	9.74 EER	14.0 EER	\$8
C10-20A	Air Cooled Chiller ≥ 150 Tons	9.74 EER	14.3 EER	\$8

FLV–Full Load Value IPLV–Integrated Part Load Value EER–Energy Efficiency Ratio Cooling Tons = $\frac{\text{BTU/hr cooling capacity}}{12,000}$

TABLE 8 – Guidelines for Cooling Hours

Business Type	Estimated Hours
Convenience Store	986
Education - Community College/ University	785
Education - Primary	408
Education - Secondary	563
Health/Medical - Clinic	865
Health/Medical - Hospital	1,298
Lodging	754
Manufacturing	589
Office - Low Rise	446
Office - Mid Rise	651
Office - High Rise	1,263
Other/Miscellaneous	729
Restaurant	652
Retail - Large Department Store	686
Retail - Strip Mall	574
Warehouse	409

Qualifying chillers must be used for space cooling and meet the efficiency requirements shown in Table 7 above to be eligible. **Documentation is required.** This can be a print out from the AHRI directory (www.ahridirectory.org) showing the nominal capacity (tons), and the IPLV efficiency and FLV efficiency. If the chiller has not been tested by AHRI, manufacturer documentation must show the nominal capacity (tons), and the IPLV efficiency and FLV efficiency at AHRI standard 550/590 rating conditions. For water cooled centrifugal chillers not tested at AHRI standard 550/590 rating conditions, manufacturer documentation must show the nominal capacity (tons), and the IPLV efficiency, FLV efficiency, leaving chilled water temperature, entering condenser water temperature, and condenser gpm at operating conditions so we can determine eligibility and rebate amount.

2020 Business Cooling Equipment Rebate Application



Central Chiller Rebate (for space cooling) - For **PATH B** Chillers (variable speed or demand limited)

Project Type: New Installation Retrofit If retrofit, is existing equipment still operational? Yes No

Existing Chiller (if operational)					New Chiller										Rebate	
Code (from Table 9)	Nominal Capacity (Tons)	Rated FLV Efficiency (enter value and select units)	Rated IPLV Efficiency (enter value and select units)	Qty.	Code (from Table 9)	Manufacturer Name	Model Number	Nominal Capacity (Tons)	Min. FLV Eff. (from Table 9)	Rated FLV Eff.	Min. IPLV (from Table 9)	Rated IPLV Eff.	Qty.	Annual Cooling Hours (see Table 10)	Equipment Cost	Rebate ¹ (see calculations below)
		<input type="checkbox"/> EER <input type="checkbox"/> kW/ton	<input type="checkbox"/> EER <input type="checkbox"/> kW/ton												\$	\$
		<input type="checkbox"/> EER <input type="checkbox"/> kW/ton	<input type="checkbox"/> EER <input type="checkbox"/> kW/ton												\$	\$

Total Rebate \$ _____

Water Cooled Chiller Rebate Calculation: (FLV and IPLV must be in kW/ton) (Tested at AHRI standard 550/590 rating conditions? YES NO)

$$\text{Rebate}^1 = \text{New Qty} \times \text{New Tons} \times \{ \$15 + [\$200 \times (\text{Minimum IPLV} - \text{Rated IPLV})] \}$$

Air Cooled Chiller Rebate Calculation: (FLV and IPLV must be in EER)

$$\text{Rebate}^1 = \text{New Qty} \times \text{New Tons} \times \{ \$8 + [\$20 \times (\text{Rated IPLV} - \text{Minimum IPLV})] \}$$

¹Rebate is limited to 50% of new chiller cost.

TABLE 9 – Qualifying Efficiencies and Rebate Schedule

Code	Qualifying Equipment	Minimum FLV Efficiency	Minimum IPLV Efficiency	Base Rebate \$/Ton	Efficiency Bonus Rebate ² \$/Ton
C1-20B	Water Cooled Screw/Scroll Chiller < 75 Tons	0.800 kW per Ton	0.550 kW per Ton	\$15	\$2
C2-20B	Water Cooled Screw/Scroll Chiller ≥ 75 < 150 Tons	0.790 kW per Ton	0.536 kW per Ton	\$15	\$2
C3-20B	Water Cooled Screw/Scroll Chiller ≥ 150 < 300 Tons	0.718 kW per Ton	0.490 kW per Ton	\$15	\$2
C4-20B	Water Cooled Screw/Scroll Chiller ≥ 300 Tons	0.639 kW per Ton	0.440 kW per Ton	\$15	\$2
C5-20B	Water Cooled Centrifugal Chiller < 150 Tons	0.639 kW per Ton	0.430 kW per Ton	\$15	\$2
C6-20B	Water Cooled Centrifugal Chiller ≥ 150 < 300 Tons	0.639 kW per Ton	0.430 kW per Ton	\$15	\$2
C7-20B	Water Cooled Centrifugal Chiller ≥ 300 < 600 Tons	0.600 kW per Ton	0.380 kW per Ton	\$15	\$2
C8-20B	Water Cooled Centrifugal Chiller ≥ 600 Tons	0.590 kW per Ton	0.380 kW per Ton	\$15	\$2
C9-20B	Air Cooled Chiller < 150 Tons	9.562 EER	14.0 EER	\$8	\$2
C10-20B	Air Cooled Chiller ≥ 150 Tons	9.562 EER	14.3 EER	\$8	\$2

²Efficiency Bonus Rebate provides an additional incentive for each 0.01 kW per Ton below the Minimum IPLV Efficiency for water cooled chillers, or for each 0.1 EER above the Minimum IPLV efficiency for air cooled chillers.

$$\text{FLV} = \frac{\text{Full Load Value}}{\text{Cooling Tons}} \quad \text{IPLV} = \frac{\text{Integrated Part Load Value}}{\text{Cooling Tons}} \quad \text{EER} = \frac{\text{Energy Efficiency Ratio}}{\text{Cooling Tons}} \quad \text{Cooling Tons} = \frac{\text{BTU/hr cooling capacity}}{12,000}$$

Qualifying chillers must be used for space cooling and meet the efficiency requirements shown in Table 9 above to be eligible. **Documentation is required.** This can be a print out from the AHRI directory (www.ahridirectory.org) showing the nominal capacity (tons), and the IPLV efficiency and FLV efficiency. If the chiller has not been tested by AHRI, manufacturer documentation must show the nominal capacity (tons), and the IPLV efficiency and FLV efficiency at AHRI standard 550/590 rating conditions. For water cooled centrifugal chillers not tested at AHRI standard 550/590 rating conditions, manufacturer documentation must show the nominal capacity (tons), and the IPLV efficiency, FLV efficiency, leaving chilled water temperature, entering condenser water temperature, and condenser gpm at operating conditions so we can determine eligibility and rebate amount.

The motors and/or variable speed drives in chiller units are not independently eligible for additional rebates under our Motor or Variable Speed Drive Rebate Programs.

TABLE 10 – Guidelines for Cooling Hours

Business Type	Estimated Hours
Convenience Store	986
Education - Community College/ University	785
Education - Primary	408
Education - Secondary	563
Health/Medical - Clinic	865
Health/Medical - Hospital	1,298
Lodging	754
Manufacturing	589
Office - Low Rise	446
Office - Mid Rise	651
Office - High Rise	1,263
Other/Miscellaneous	729
Restaurant	652
Retail - Large Department Store	686
Retail - Strip Mall	574
Warehouse	409

TERMS AND CONDITIONS

1. ELIGIBILITY

Rebates are available to non-residential electric customers of the Utility. All products must be in use in facilities in the Utility service territory.

2. APPLICATION PERIOD

The program is offered January 1 through December 31 of the respective calendar year. Due to limited funding, this rebate offer can be withdrawn at any time without notice, and is available on a first-come, first-serve basis. All projects must be pre-approved by the Utility to qualify for a rebate.

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 to verify rebate eligibility.

4. INSTALLATION AND REBATE AMOUNTS

Qualifying energy-efficient cooling equipment installed and operational within six (6) months of the date of purchase is 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 may be limited.

5. INVOICE AND PAYMENT

When the purchase and installation is completed, 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 invoices and on-site verification, a rebate check will be issued to the Customer. Please allow 60 days from the date of on-site inspection for delivery of payment.

6. EQUIPMENT ELIGIBILITY REQUIREMENTS

Incentive is for the installation of high-efficiency packaged rooftop units, split systems, ductless mini-split AC units, and chillers used for space cooling. Eligible equipment must be new and meet or exceed the minimum efficiency requirements shown in Tables 1, 3, 5, 7 or 9 according to its respective characteristics. Eligible cooling units must replace units of lesser efficiencies and of equivalent or greater capacity (Tons or BTU/hour) to qualify for a rebate.

Rooftop & Packaged Units: Qualifying unitary AC units must have been rated in accordance with the most recent version of AHRI Standard 210/240 if less than 65,000 BTU/hour and AHRI 340/360 if 65,000 BTU/hour or greater, and have nameplate data stamped with the SEER/IEER/EER. If equipment is larger than the AHRI Standard certification process, it must be listed as a standard combination in manufacturer's literature. A copy of the manufacturer's applicable unit rating must accompany this application. The AHRI directory and standards are located at www.ahridirectory.org.

Mini-Split AC Units: Qualifying AC units must have been rated in accordance with the most recent version of AHRI Standard 210/240 and have nameplate data stamped with the SEER. A copy of the manufacturer's applicable unit rating must accompany this application. The AHRI directory and standards are located at www.ahridirectory.org.

Central Chillers: Qualifying chillers must have kW per Ton or EER ratings stamped on the nameplate. Documentation is required. This can be a print out from the AHRI directory (www.ahridirectory.org) or if the chiller has not been tested by AHRI, manufacturer documentation must show the nominal capacity (tons), the IPLV efficiency, and the full-load efficiency at the following AHRI standard 550/590 rating conditions:

- 44F leaving chilled water temperature and flow rate of 2.4 gpm/ton
- 85F entering condenser water temperature (for water cooled chillers)
- 95F entering condenser air temperature (for air cooled chillers)

For water cooled centrifugal chillers not tested at AHRI standard 550/590 rating conditions, manufacturer documentation must show the nominal capacity (tons), and the IPLV efficiency, full-load efficiency, leaving chilled water temperature, entering condenser water temperature, and condenser gpm at operating conditions.

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 detail. Customers must submit the appropriate Tax ID or Social Security Number on the application form.

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) 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.