

# SMART ENERGY: REBATES

## 2026 Business Cooling Rebate



Business Cooling Example

### How to Apply for Rebate

If you have questions while completing this form, please Contact **Energy Management Solutions, Inc.**

Phone: 952-767-7450  
Fax: 952-556-9171

### Send Your Completed Application To

City of Chaska  
Electric Department  
660 Victoria Drive  
Chaska, MN 55318  
or  
[electricrebates@chaskamn.gov](mailto:electricrebates@chaskamn.gov)

### Application Checklist

Copy of Chaska Utility Bill

- Dated Detailed Invoice including Manufacturer and Model Numbers
- Equipment Specifications including AHRI Cert. Table (if applicable) for New and Old Equipment
- Completed Application including Rebate Calculation Table

By participating in the Chaska Rebate Program, you can save energy and earn a rebate when you install energy efficient cooling in your building. If your project does not fit one of the descriptions below, please contact Energy Management Solutions, Inc. to determine if your project qualifies for a custom rebate.

### What Products Are Eligible For The Rebate?

Rebate Levels & Requirements	Baseline Rebates		Incremental Rebates	
	Min. Efficiency	Base per Ton	Incremental	Incremental per Ton
<b>Anti-Sweat Heater Controls</b>	n/a	\$30/Door	N/A	N/A
<b>Chillers - Air Cooled</b> < 149 Tons >150 Tons	9.7 FLV EER/14.07 IEER 9.7 FLV EER/14.07 IEER	\$2.00 \$2.00	.1 EER .1 EER	\$1.25 per FLV + \$75 per IPLV 0.1 EER above base
<b>Chillers - VFD Retrofit</b>			0.01 kW/ton	\$1.50 per IPLV 0.01 kW/ton below base
<b>Chillers - Water Cooled</b> All Centrifugal < 75 tons (Screw/Scroll) 75-149 tons (Screw/Scroll) 150-299 tons (Screw/Scroll) > 300 tons (Screw/Scroll)	Improve on MN State Energy Code by 0.016 kW/ton <b>Screw or Scroll</b> 0.78 FLV kW/ton; 0.63 IPLV kW/ton 0.775 FLV kW/ton; 0.615 IPLV kW/ton 0.68 FLV kW/ton; 0.58 IPLV kW/ton 0.62 FLV kW/ton; 0.54 IPLV kW/ton	\$2.50	0.01 kW/ton	\$1 per FLV+, \$75 per IPLV 0.01 kW/ton below base
<b>DX Units</b> (rooftop, split systems, and condensing units) < 5.4 nominal tons 5.4-11.3 nominal tons 11.4 - 19.9 nominal tons > 20.0 nominal tons	n/a FLV, 13.2 EER2 10.45 EER2, 12.7 IEER2 10.26 EER2, 12.2 IEER2 9.31 EER2, 9.8 IEER2	\$5	0.01 kW/ton	\$4 per FLV, \$3 per IPLV
<b>EC Motors</b> (Electronically Commutated Motor)  Display Case (Freezer or Cooler) Walk-In (Freezer or Cooler)		\$20/ECMs \$35/ECMs		
<b>Energy Recovery Ventilators</b>	60% Total Cooling Effectiveness 60% Heating Sensible Effectiveness	\$1 per CFM \$1 per CFM	n/a n/a	n/a n/a
<b>Packaged Terminal Air Conditioner</b> <7,000 BTUH 7,001, -15,000 BTUH >15,000 BTUH	11.3 EER2 13.3 EER2-(0.300*Btu Capacity/1000) 9.03 EER2	\$7.50	0.1 EER	\$4.00
<b>Water Source Heat Pump (Closed Loop)</b>	"15.3 IEER, 12.73 EER2, COP 3.1"	\$25	0.1 EER	\$4
<b>Rooftop Unit Economizer</b>	Enthalpy and CO2 control	\$10	n/a	n/a
<b>Zero Loss Energy Doors</b> Freezer Cooler	Case Temperature ≤ to 32° F = Freezer 1° F - 35° F = Cooler	\$75/door \$50/door		
<b>Night Setback Thermostat (NSB T'stats)</b>		\$50/NSB T'stat		



# 2026 Business Cooling Rebate

## How Do I Qualify?

### General Qualifications

- Rebate offered to non-residential electric customers served by City of Chaska Electric Department.
- Rebate Application including equipment specifications and Rebate Calculation Table must be completed. Incomplete and/or illegible applications will not be processed.
- All equipment must be new and meet specification requirements.
- Equipment must be operated during weekday on-peak demand hours (6 a.m.- 9 p.m.).
- Customers must apply for rebate within one year of the purchase date shown on the equipment invoice.
- Qualifying customers must apply for rebate by November 30, 2026.

### Application - Limited Funds

Rebate requests are processed on a “first-come first-serve” basis. Annual rebate funds are limited. Rebate programs, qualifications, and amounts are subject to change at any time. Customer is responsible for checking with City of Chaska Electric Department to determine whether the program is still in effect.

### Inspection and Verification

A City of Chaska Electric Department representative will inspect the site before and after the retrofit has occurred. During the pre-retrofit inspection, the customer will inform the representative of all the changes planned. A post-retrofit inspection will be conducted to verify that all the changes have been made.

### Invoice and Payment

Following the pre-retrofit inspection, completed installation, and post-retrofit verification, the customer must notify the City of Chaska Electric Department and submit invoice(s) specifying the equipment manufacturer and model numbers, quantity and price of all materials purchased, the date ordered, installation costs and applicable taxes. Invoice should contain the contractor's name and address as well as the customer's name and installation address.

### Installation and Rebate Limitations

Installation must be completed before submitting rebate application. Rebate check will be issued to the customer only. Rebates will not be paid to Supplier or Contractor. The City of Chaska Electric Department will issue rebate in the form of a check, not a utility bill credit. Please allow 6-10 weeks from the date of post-retrofit inspection for delivery of rebate check. Rebate paid cannot exceed the purchase price of labor and materials. The minimum rebate is \$5. Maximum annual rebate dollars per customer will not exceed \$25,000. Any project with an expected rebate greater than \$5,000 requires a pre-inspection.

### Tax Information

The City of Chaska Electric Department 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 before submitting rebate requests.

### Disclaimer

The City of Chaska Electric Department gives no warranties, expressed or implied, with respect to equipment operation, material, workmanship or manufacturing. The City of Chaska Electric Department does not guarantee that the implementation of energy-efficient measures or use of equipment purchased or installed pursuant to this program will result in energy or cost savings. In no event shall the City of Chaska Electric Department be liable for any incidental or consequential damage. The City of Chaska Electric Department is not responsible for the disposal of equipment replaced as a result of this program.

### Privacy

Information contained in this rebate application may be shared with the Department of Commerce and Energy Management Solutions, Inc.

### Rebate Exclusions

- Rebate will not be given for equipment or designs that do not comply with local, state or federal regulations.
- The City of Chaska Electric Department is not liable for rebates promised to a customer as a result of a contractor misrepresenting the program.



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The City of Chaska Electrical Department  
Contact Info

Email: [electricrebates@chaskamn.gov](mailto:electricrebates@chaskamn.gov)

Phone: 952-448-4335

Website: [www.cityofchaskamn.gov](http://www.cityofchaskamn.gov)



# 2026 Business Cooling Rebate

## // Customer Information To be completed by Customer

Customer Name: \_\_\_\_\_ Account Number: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

If different from above, name and address where rebate should be sent.

Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

## // Vendor Information (please print clearly)

Vendor Name: \_\_\_\_\_ Vendor Contact Name: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Vendor Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

## // Complete Rebate Calculation Table & Initials

Attached Rebate Calculation Table calculates the dollar amount of the rebate. Rebate paid cannot exceed the purchase price of labor and materials.

**Installation conforms with all local building code and all necessary permits have been obtained.** \_\_\_\_\_ Initial Here

## // Attach Necessary Documentation (must be submitted with rebate application)

Copy of Chaska utility bill.

Copy of detailed dated invoice(s) specifying the equipment manufacturer and model numbers, quantity and price of all materials purchased, date ordered, installation costs and applicable taxes.

Equipment specifications including AHRI Certification Table (if applicable) for new and old equipment.

## // Customer Signature

I hereby authorize the release of all records related to my home's electric, water, and waste water usage to the contractor that will be performing the audit. I hereby certify that all information is accurate. I have read all information on this form and agree that City of Chaska Electric Department may verify information I have provided. I understand that all rights to any capacity and carbon savings from this rebate is retained by The City of Chaska, MN Electric Department.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Note: Rebates take 6-8 weeks for processing.**

## // FOR CITY OF CHASKA ELECTRIC DEPT. ONLY DO NOT WRITE IN THIS AREA

Customer Type (select one):  Commercial  Industrial

Approved By: \_\_\_\_\_ Date: \_\_\_\_\_

Rebate Amount \$ \_\_\_\_\_



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The City of Chaska Electrical Department  
Contact Info

Email: [electricrebates@chaskamn.gov](mailto:electricrebates@chaskamn.gov)

Phone: 952-448-4335

Website: [www.cityofchaskamn.gov](http://www.cityofchaskamn.gov)



# 2026 Business Cooling Rebate

## Anti-Sweat Heater-Controls

# of Doors	Manufacturer	Model #	Case Temp	Rebate Calculation	Total Rebate
			Freezer Cooler _____	_____ # Doors x \$30=	\$
			Freezer Cooler _____	_____ # Doors x \$30=	\$

## Chiller - Air Cooled

Size	Minimum Qualifying Efficiency		Rebate		
	Full Load	Part Load	Base	Full Load	Part Load
<149 tons	1.255 FLV	0.96 IEER	\$2/ton	\$1.25	\$0.75
≥150 tons	1.255 FLV	0.94 IEER			

  

# Units	Manufacturer	Model #	Full Load Tons	EER2	IEER	Rebate

**Total Rebate** = size + full load + part load  
**Size** = \$2 x unit tons  
**Full Load** = \$1.25 x ((unit EER - minimum qualifying EER)/.1) x unit tons  
**Part Load** = \$0.75 x ((unit IEER - minimum qualifying IEER)/.1) x unit tons

## Chiller - Centrifugal Water Cooled

Size	Minimum Qualifying Efficiency		Rebate		
	Full Load	Part Load	Base	Full Load	Part Load
All	Improve on MN State Energy Code by 0.16 kW/ton		\$2.50/ton	\$1	\$0.75

  

# Units	Manufacturer	Model #	Full Load Tons	FLV (kW/ton)	IPLV (kW/ton)	Rebate

**Total Rebate** = size + full load + part load  
**Size** = \$2.50 x unit tons  
**Full Load** = \$1 x ((minimum qualifying FLV kW/ton - unit FLV kW/ton)/.1) x unit tons  
**Part Load** = \$0.75 x ((minimum qualifying IPLV kW/ton - unit IPLV kW/ton)/.1) x unit tons

## Chiller - Screw or Scroll

Size	Minimum Qualifying Efficiency		Rebate		
	Full Load	Part Load	Base	Full Load	Part Load
<75 tons	0.78 kW/ton	0.63 kW/ton	\$2.50/ton	\$1	\$0.75
75-149 tons	0.775 kW/ton	0.615 kW/ton			
150-299 tons	0.68 kW/ton	0.58 kW/ton			
≥ 300 tons	0.62 kW/ton	0.57 kW/ton			

  

# Units	Manufacturer	Model #	Full Load Tons	FLV (kW/ton)	IPLV (kW/ton)	Rebate

**Total Rebate** = size + full load + part load  
**Size** = \$2.50 x unit tons  
**Full Load** = \$1 x ((minimum qualifying FLV kW/ton - unit FLV kW/ton)/.1) x unit tons  
**Part Load** = \$0.75 x ((minimum qualifying IPLV kW/ton - unit IPLV kW/ton)/.1) x unit tons



# 2026 Business Cooling Rebate

## Chiller - VFD Retrofit

<b>Rebate</b>	\$1.50 per 0.1 IPLV kW/ton below base					
<b># Units</b>	<b>Manufacturer</b>	<b>Model #</b>	<b>Chiller ton</b>	<b>Previous IPLV</b>	<b>Post IPLV (kW/ton)</b>	<b>Rebate</b>
<b>Rebate</b> = \$1.50 x ((previous IPLV kW/ton)/.1) x chiller tons						

## DX Unit (Rooftop, Split System, & Condensing Units)

Size	Minimum Qualifying Efficiency		Rebate			
	Full Load	Part Load	Base	Full Load	Part Load	
<5.4 tons	n/a	13.2 EER2	\$5/ton	\$4	\$3	
5.4-11.3 tons	10.45 EER2	12.7 IEER				
11.4-19.9 tons	10.26 EER2	12.2 IEER				
>20.0 tons	9.31 EER2	9.8 IEER				
<b># Units</b>	<b>Manufacturer</b>	<b>Model #</b>	<b>Full Load Tons</b>	<b>EER2</b>	<b>IEER/SEER2</b>	<b>Rebate</b>

**Total Rebate** = size + full load + part load  
**Size** = \$5 x tons | **Full load** = \$4 x ((unit EER2 - minimum qualifying EER2)/.1) x tons  
**Part Load** = \$3 x ((unit EER2 - minimum qualifying IEER)/.1) x tons

## Energy Recover Ventilators

<b>Rebate</b>	\$1/CFM cooling side AND \$1/CFM heating side							
<b>Qualification</b>	At least 60% total cooling effectiveness   At least 60% heating sensible effectiveness							
<b># Units</b>	<b>Manufacturer</b>	<b>Model #</b>	<b>CFM</b>	<b>Heating Effectiveness</b>	<b>Cooling Effectiveness</b>	<b>Equipment EER2</b>	<b>ERV Pressure Drop</b>	<b>Rebate</b>

**Rebate** = \$1 x CFM (if qualify for cooling rebate only)  
**Rebate** = \$2 x CFM (if qualify for cooling and heating rebates)

## Electronically Commutated Motor - Display Case

# ECMs	Manufacturer	Model #	Case Temp	Rebate Calculation	Total Rebate
			Freezer Cooler _____	____ # ECMs x \$20= \$	
			Freezer Cooler _____	____ # ECMs x \$20= \$	

## Electronically Commutated Motor - Walk In

# ECMs	Manufacturer	Model #	Case Temp	Fan Size	Rebate Calculation	Total Rebate
			Freezer Cooler _____	<input type="checkbox"/> Less than 15" <input type="checkbox"/> More than 15"	____ # ECMs x \$35= \$	
			Freezer Cooler _____	<input type="checkbox"/> Less than 15" <input type="checkbox"/> More than 15"	____ # ECMs x \$35= \$	



# 2026 Business Cooling Rebate

## Packaged Terminal Air Conditioner (PTAC)

Size	Minimum Qualifying Efficiency	Rebate			
		Base	Efficiency		
< 7,000 BTUH	11.3 EER2	\$7.50/ton	\$4		
7,000 - 15,000 BTUH	13.3 EER2 - (.300 x BTUH/1,000)				
>15,000 BTUH	9.03 EER2				
# Units	Manufacturer	Model #	BTUH	EER2	Rebate

**Rebate** = size + efficiency  
**Size** = \$7.50 x tons (tons = BTUH/12,000)  
**Efficiency** = \$4 x ((unit EER2 - minimum qualifying EER2)/.1) x unit tons

## Water Source Heat Pump

Rebate	Based on size and efficiency above minimum qualification.				
Qualification	Minimum of 15.3 IEER, 12.73 EER2, COP 3.1				
# Units	Manufacturer	Model #	Tons/Unit	EER2	Rebate

**Rebate** = size + efficiency  
**Size** = \$25 x tons  
**Efficiency** = \$4 x ((unit EER2 - minimum qualifying EER2)/.1) x unit tons

## Zero Loss Energy Door - Cooler (>32F°)

# of Doors	Manufacturer	Model #	Rebate Calculation	Total Rebate
			___ # Doors x \$50= ___	\$
			___ # Doors x \$50= ___	\$

## Zero Loss Energy Door - Freezer (≤32F°)

# of Doors	Manufacturer	Model #	Rebate Calculation	Total Rebate
			___ # Doors x \$75= ___	\$
			___ # Doors x \$75= ___	\$

## Night Setback Thermostat

# NSB T'Stats	Manufacturer	Model #	Rebate Calculation	Total Rebate
			___ # NSB T'stat x \$75= ___	\$

