

A Cash Incentive Energy Efficiency Program brought to you by:



IMPORTANT INSTRUCTIONS:

Step 1: Determine Eligibility: Pre-approval is required if the potential incentive is greater than \$20,000. Contact The Utility for pre-approval. See last page of application for detailed **Terms and Conditions**.

Step 2: Install Equipment. See last page of application for detailed **Terms and Conditions**.

Step 3: Complete and Submit Application. A completed application **and all required supporting documents** must be received by The Utility **within 90 days of installation**. Incomplete applications will cause delays in payment or denial of the application.

Email the application and supporting documentation to: rebate@brightenergysolutions.com

OR

Mail or fax the application and all supporting documentation to:

Hawarden Municipal Utilities
1150 Central Ave
Hawarden IA 51023
Phone: (712) 551-4420
Fax: (712) 551-1117

Please note: Hawarden Municipal Utilities and its supplemental power supplier, Missouri River Energy Services, are offering this Bright Energy Solutions Program. Hawarden Municipal Utilities and Missouri River Energy Services together will be referred to as "The Utility" throughout this document.



Please visit www.brightenergysolutions.com for more information about the Bright Energy Solutions® Programs.

Heating and Cooling Incentive Application for Business Customers

2022

HAS THIS PROJECT BEEN PREAPPROVED? YES NO

Customer Information (Please Print)

Company Name		Contact Name	Date Submitted
Installation Address	City	State	Zip Code
Mailing Address	City	State	Zip Code
Phone	Installation (Completion) Date		
Email Address*			

*(By providing your email address, you are granting The Utility permission to send emails regarding this project and/or updates on our incentive programs)

Municipal Utility Account Number

Building Use-Please Check One

Office Retail Convenience Store Warehouse Restaurant Lodging Manufacturing

School: Elementary Secondary/High School College Healthcare: Clinic Hospital

Other/Miscellaneous: _____

Vendor/Contractor Information

Company Name	Contact Name	Phone	
Address	City	State	Zip Code
Email Address*			

*(By providing your email address, you are granting The Utility permission to send emails regarding this project and/or updates on our incentive programs)

Payment Information

Please process payment to: Customer (listed above) Vendor or Contractor (listed above) Alternative Recipient

If payment is to be made to an Alternative Recipient, please complete the remainder of this section:

Company Name	Contact Name	Phone	
Address	City	State	Zip Code

Commercial BES Application Checklist

Before submitting this application please complete and include all items listed below:

- ✓ **Complete Application**
 - Customer Information Section
 - Vendor/Contractor Information Section
 - Rebate sections Completed
 - Customer Signature (above)
- ✓ **Attach a Copy of the Equipment Invoice**
 - Equipment Quantities
 - Model numbers of equipment installed
- ✓ **Specification Sheets, AHRI Certificates or Energy Star Documents**

Equipment Information

A. Split System Air Conditioning, Air Source Heat Pumps, Mini Splits, VRF, Multi-split Heat Pumps, PTAC's, PTHP's, Rooftop Units, Chiller Ice Storage and Chillers

Description (Refer to pages 9-12 for list)	Make/Model # (for split systems supply both the indoor and outdoor coil numbers)	# of Units	Tons Per Unit	Incentive per Ton*	Installed AHRI Efficiency Rating and/or KW/ton (Circle one efficiency rating)**	AHRI Number	This equipment qualifies for the Quality Install Bonus ¹	Total Incentive
					SEER or EER or KW/ton***		<input type="checkbox"/> Yes <input type="checkbox"/> No	\$
					SEER or EER or KW/ton***		<input type="checkbox"/> Yes <input type="checkbox"/> No	\$
					SEER or EER or KW/ton***		<input type="checkbox"/> Yes <input type="checkbox"/> No	\$
					SEER or EER or KW/ton***		<input type="checkbox"/> Yes <input type="checkbox"/> No	\$
					SEER or EER or KW/ton***		<input type="checkbox"/> Yes <input type="checkbox"/> No	\$
					SEER or EER or KW/ton***		<input type="checkbox"/> Yes <input type="checkbox"/> No	\$
					SEER or EER or KW/ton***		<input type="checkbox"/> Yes <input type="checkbox"/> No	\$
Quality Install Bonuses indicated above			NA	\$100/unit	Installation completed by a Bright Energy Solutions Quality Install Contractor and page 8 of application completed.			\$
Subtotal Section A:								\$

- All equipment installed must serve as a primary source of cooling for the facility. Units installed as backup or redundant systems are not eligible.
- All heat pumps must serve as a primary source of heating and cooling for the facility. Units installed as backup or redundant systems are not eligible.
- The utility reserves the right to load manage (cycle on or off) customer equipment that qualifies for incentives under this program.
- All equipment installed must be new and all equipment removed must be disposed of – not reused or sold.
- Installation of both the evaporator and condenser coil is required for all split systems including heat pumps.
- Maximum incentive cannot exceed 75% of the total project cost including installation.

*See charts on pages 9 - 12.

**Installed efficiency is to be stated at AHRI full load standard testing conditions. Minimum efficiency requirements are shown on pages 9-12.

*** Full load (FL) and integrated part load (IPLV) efficiency ratings at AHRI standard conditions must be provided for all chillers. Chillers must meet full and part load efficiency level requirements.

1Terms for Quality Install Bonus

1. Bonus applies to only Split System Air Conditioning (equipment code BA and BB) and Heat Pumps (equipment codes HA, HB, CCHP, DFHA, DFHB and DFCC) including Cold Climate and Dual Fuel heat pumps ≤ 5.4 tons.
2. Contractor must be verified as a Quality Install Certified Contractor by the Bright Energy Solutions program. Certified Quality Install Contractors will also receive \$100 incentive per unit. To become a certified contractor, please visit brightenergysolutions.com
3. The Contractor must complete the Quality Install portion of the Retailer/Contractor Information on page 2 of this application.
4. Installation of both the evaporator and condenser coil is required for Split System Air Conditioning.
5. Installation of the standard split system , furnace and air handler/fan coil is required for Heat Pump.
6. All efficiency ratings must be stated at standard AHRI full load testing conditions. Efficiency ratings will be verified using the AHRI database (www.ahridirectory.org). All equipment installed must be new and all equipment removed must be properly disposed of – not reused or sold.

PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:

- 1) AHRI Certificate of Product Ratings for the equipment installed. If available this document can be provided by your contractor. If the certificate is not available, please include a manufacturer's spec sheet that clearly shows efficiency ratings at standard AHRI full load testing conditions.
- 2) Invoice clearly showing proof of purchase including model numbers, date of installation, installation address, and total project cost.

B. Geothermal Heat Pumps

Installed Equipment	Size (Tons)* Based on Cooling Capacity	Qty	Total Tons	Incentive Per Ton	Minimum Efficiency**	Rated Full Load EER**	Rated Full Load COP**	Total Incentive
Closed Loop Water to Air Ground Source Heat Pump < 11.25 Tons (<135,000 Btu/h) Per Unit				\$200/ton	ENERGY STAR (Tier 3) 17.1 EER 3.6 COP			\$
Open Loop Water to Air Ground Source Heat Pump < 11.25 Tons (<135,000 BTU/h) Per Unit				\$200/ton	ENERGY STAR® (Tier 3) 21.1 EER 4.1 COP			\$
Closed Loop Water to Water Ground Source Heat Pump < 11.25 Tons (135,000 Btu/h) Per Unit				\$200/ton	ENERGY STAR® (Tier 3) 16.1 EER 3.1 COP			\$
Open Loop Water to Water Ground Source Heat Pump < 11.25 Tons (135,000 Btu/h) Per Unit				\$200/ton	ENERGY STAR® (Tier 3) 20.1 EER 3.5 COP			\$
Direct Georexchange (DGX) <11.25 Tons (135,000 Btu/h) Per Unit				\$200/ton	ENERGY STAR® (Tier 3) 16.0 EER 3.6 COP			\$

Desuperheater Bonus (Presence of Desuperheater Must Be Clearly Stated On Invoice) A desuperheater is used to heat domestic hot water for the business.	Desuperheater Incentive: Qty ____ x \$250	\$
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Subtotal Section B: \$

Geothermal Heat Pump Manufacturer:

Installed Model Numbers

Installed Serial Numbers:

PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:

- 1) AHRI Certificate of Product Ratings for the equipment installed. If available this document can be provided by your contractor. If the certificate is not available, please include a manufacturer's spec sheet that clearly shows efficiency ratings at standard AHRI testing conditions.
- 2) Invoice clearly showing proof of purchase including model numbers, date of installation, installation address, and total project cost, and **stating that a desuperheater is present if applicable.**

- Incentive is limited to units with full load cooling size less than 11.25 tons. Incentives for larger units may be available under the Custom Incentive Program.
- The ground source heat pump must be a primary heating and cooling source for the facility. Units installed as backup or redundant systems are not eligible. Units installed for sole use of providing domestic hot water or for pool heating do not qualify but may qualify under the Custom Incentive Program.
- The utility reserves the right to load manage (cycle on or off) customer equipment that qualifies for incentives under this program.
- All equipment installed must be new and all equipment removed must be disposed of – not reused or sold.
- Desuperheater incentive applies only to new installations of ground source heat pumps.
- The maximum incentive for a closed loop system is \$15,000. The maximum incentive for an open loop system is \$7,500. Payments for larger incentives may be allowed under the Custom Incentive Program. If incentive is projected to exceed \$10,000, written preapproval from the utility is needed. Maximum incentive cannot exceed 75% of total project cost including installation.
- Size is to be stated in tons based on full load cooling capacity at AHRI standard testing conditions.
- ****All efficiency ratings must be stated at standard AHRI testing conditions. Units not listed at www.energystar.gov as ENERGY STAR qualified must meet equivalent minimum efficiency standards to be eligible. For multistage units the incentive minimum efficiency is based on ENERGY STAR's blended rating which is the average of the full load and part load efficiency ratings.**

C. Natural Gas Furnaces							
Equipment Type	Specifications	AHRI/GAMA Reference Number	AFUE*	Input MBTUH**	Incentive/Unit	Quantity	Total
Natural Gas Furnace < 225 MBTUH	AFUE 95%-95.9%				\$300/Unit		\$
Natural Gas Furnace < 225 MBTUH	AFUE ≥ 96%				\$350/unit		\$
Subtotal Section C:							\$
Required New Equipment Information (can be provided by contractor)							
Furnace Manufacturer:		Model(s) Installed:		Serial Number(s) Installed:			
PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:							
1) AHRI Certificate of Product Ratings for the equipment installed. (This document can be provided by your contractor.)							
2) Invoice clearly showing proof of purchase including manufacturer's name, model numbers, date of installation, installation address, and total project cost.							
All equipment installed must be new and all equipment removed must be properly disposed of – not reused or sold.							
*AFUE: Annual Fuel Utilization Efficiency							
**MBTUH: Thousand British Thermal Units (BTU) per hour							

D. ECM (Electronically Commutated Motors) in VAV Fan Powered Box, HVAC Exhaust Fan, or Domestic Hot Water Circulator					
Equipment Type	Specifications	AHRI/GAMA Reference Number	Incentive/Unit	Quantity	Total
ECM Fan Powered Box in VAV System Retrofits eligible when ≥ 1/12 HP and < 1 HP. New Construction or replacement of failed unit when < 1/12 HP.	Fan Powered Box with ECM	None Available— Attach Spec Sheet Clearly Showing ECM	\$100/unit		\$
ECM HVAC Exhaust Fan Retrofits eligible when ≥ 1/12 HP and < 1 HP. New Construction or replacement of failed unit when < 1/12 HP.	Not Including Kitchen Hoods (See Food Service Application)	None Available— Attach Spec Sheet Clearly Showing ECM	\$100/unit		\$
ECM Domestic Hot Water or HVAC Circulator	Domestic Hot Water Heater and HVAC Applications	<100 Watts	\$70/unit		\$
		100 to 500 Watts	\$350/unit		\$
		>500 Watts	\$1000/unit		\$
Subtotal Section D:					\$
Required New Equipment Information (Attach additional details if needed for more than 2 items.)					
Manufacturer		Model(s) Installed		Serial Number(s) Installed	
Manufacturer		Model(s) Installed		Serial Number(s) Installed	
PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:					
1) Spec sheet or other manufacturer provided document which clearly states the use of a factory installed ECM.					
2) Invoice clearly showing proof of purchase including model numbers, date of installation, installation address, total project cost, and stating ECM where applicable					
<ul style="list-style-type: none"> • Mini split, geothermal water-to-air, and DGX ECMs do not qualify. • All equipment installed must be new and all equipment removed must be properly disposed of – not reused or sold. • The utility reserves the right to load manage (cycle on or off) heating and cooling equipment that qualifies for incentives under this program. 					

E. ENERGY STAR® Window and Wall (Sleeve) Air Conditioners						
Description	Make/Model #	Size BTU/hr	Incentive per Unit*	Qty	ENERGY STAR® Qualified?*	Total Incentive
<input type="checkbox"/> Window <input type="checkbox"/> Wall (Sleeve)		<input type="checkbox"/> <14,000 BTU/h <input type="checkbox"/> ≥14,000 Btu/h	\$25		Yes No	
<input type="checkbox"/> Window <input type="checkbox"/> Wall (Sleeve)		<input type="checkbox"/> <14,000 BTU/h <input type="checkbox"/> ≥14,000 Btu/h	\$25		Yes No	
Subtotal Section E:						\$

PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:

1) Invoice clearly showing proof of purchase including quantities, model numbers, date of purchase, and total project cost.

*Window or wall (sleeve) AC units must be ENERGY STAR® qualified to be eligible for incentive. ENERGY STAR® qualified products are indicated by the Blue ENERGY STAR® logo.

F. Guest Room Energy Management Systems (Replacement or Retrofits Only—Lodging Facilities Only)				
Existing Heating/ Cooling	Number of Guest Rooms Controlled	Incentive per Room*	Make/Model #	Total Incentive
PTAC with Electric Resistive Heat		\$50.00		
PTHP Heat Pump Unit		\$50.00		
Subtotal Section F:				\$

PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:

1) Manufacturer's specification sheet showing make, model number, and required features.

2) Invoice clearly showing proof of purchase including quantity of rooms controlled, model numbers, date of installation, installation address, and total project cost.

- Incentive is offered only for occupancy based guest room management systems in lodging facilities.
- Heating and cooling must be based on occupancy determined by key activation or sensing of either motion or body heat.
- Only systems controlling PTAC's (packaged terminal air conditioners) with electric resistive heat or PTHP's (packaged terminal heat pumps) qualify for this incentive. Systems controlling other sources of heating or cooling may be eligible for incentives under the Bright Energy Solutions Custom Incentive Program.

* Maximum incentive cannot exceed 75% of the total project cost including installation.

G. Heat Pump Water Heaters (ENERGY STAR®)				
Equipment	Make/Model #	Serial #	Incentive Per Unit	Total Incentive
Integrated HPWH			\$150	\$
Integrated HPWH 120V/15A Circuit			\$150	\$
Split-System HPWH			\$150	\$
Subtotal Section G:				\$

PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:

1) Manufacturer's specification sheet.

2) Invoice clearly showing proof of purchase including quantities, model numbers, date of installation, installation address, and total project cost.

- The utility reserves the right to load manage (cycle on or off) customer equipment that qualifies for incentives under this program.

H. Demand Controlled Ventilation Incentive(CO2 Sensors and Energy Recovery Ventilators (ERV))			
Equipment		Incentive	Total Incentive
CO2 Demand Controlled Ventilation (Incentive available only if not required by code.)	Square Feet Controlled:	\$35.00 per 1000 square feet	\$
Energy Recovery Ventilator (ERV) (Incentive available only if not required by code.)	Rated Nominal Airflow SCFM:	\$0.70 per SCFM	\$
	AHRI Reference Number:		
Subtotal Section H:			\$

PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:

- 1) Manufacturer's specification sheet showing make, model number, and required features.
- 2) For Energy Recovery Ventilator – Include a copy of AHRI Certificate of Product Ratings.
- 3) Invoice clearly showing proof of purchase including model numbers, date of installation, installation address, and total project cost.

- Demand Controlled Ventilation - Install ventilation controls using carbon dioxide levels to measure occupancy and to modify the percentage of outside air based on variable levels. Only buildings with space heating and cooling are eligible. Conditioned spaces must be kept between 65°F and 75°F during operating hours. Systems must have current fresh air requirements equal or greater to 10 percent of supply air requirements. Carbon dioxide (CO₂) sensors must be installed in conjunction with fully functioning air side economizers. Dual temperature air side economizers with zone-level CO₂ sensors for rooftop units qualify, and return system CO₂ sensors are required for built up systems. Controlled space must meet the minimum requirements of the current ASHRAE 62 standard, as well as all local building code, and manufacturer's recommended. The incentive is calculated per 1000 square feet of area controlled.
- Energy Recovery Ventilator (ERV) – HVAC applications only. Other applications may be eligible for custom Incentives. Incentive based on "rated nominal airflow" in cubic feet per minute (SCFM), based on AHRI certificate. ERV must be AHRI Certified to Standard 1060-2005. AHRI Certificate of Product Ratings is required. **Incentive not valid if ERV is required by code.**

I. Window Film			
Make/Model #	Square Feet	Incentive per SF*	Total Incentive
		\$0.40	
		\$0.40	
Subtotal Section I:			\$

PLEASE ATTACH THE FOLLOWING REQUIRED DOCUMENTS:

- 1) Manufacturer's specification sheet showing make, model number, and shading or solar heat gain coefficient.
- 2) Invoice clearly showing proof of purchase including model numbers, date of installation, installation address, and total project cost.

- Incentive applies to window film applied to existing windows only.
- Film must have a shading coefficient of 0.45 or less, or solar heat gain coefficient of film must be 0.40 or less.
- Only south, east, and west facing windows are eligible for the incentive.

* Maximum incentive cannot exceed 75% of the total project cost including installation.

Summary of Incentives		
Subtotal Section A: Split System Air Conditioning, Air Source Heat Pumps, Mini Splits, VRF Multi-splits, PTAC's, PTHP's, Rooftop Units, Ice Storage and Chillers	\$	
Subtotal Section B: Geothermal Heat Pumps	\$	
Subtotal Section C: Natural Gas Furnaces	\$	
Subtotal Section D: ECM Motors	\$	
Subtotal Section E: Window or Wall A/C	\$	
Subtotal Section F: Guest Room Energy Management Systems	\$	
Subtotal Section G: Heat Pump Water Heaters	\$	
Subtotal Section H: Demand Controlled Ventilation—Energy Recovery Ventilators	\$	
Subtotal Section I: Window Film	\$	
Total Incentive:		\$

Heating and Cooling Incentive Application for Business Customers

2022

Information below is required for Quality Installation applications only

Equipment Testing:

The contractor must activate the system and perform the appropriate tests for airflow and refrigerant charge. These tests can only be conducted when the outdoor (ambient) temperature exceeds 55 degrees Fahrenheit. Rebate applications may not be submitted until testing is complete. If conditions do not allow for proper testing the customer will be eligible for the rebates as long as the testing is completed and application is submitted by July 31 of the following year.

**Certified Quality Install Contractors will also receive \$100 incentive per installation.*

To become a certified contractor, please visit brightenergysolutions.com

A complete load calculation is on file. (Initial here) _____

The outdoor unit is matched to the appropriate indoor coil. (Initial here) _____

Airflow is appropriate for the installation. (Initial here) _____

Airflow depends on the manufacturer, and should not be too high or too low – approximately 300-400 CFM per ton of cooling capacity.

Refrigerant charge has been tested and found to be appropriate for the installation. (Initial here) _____

Installation Date _____ Startup/Testing Date _____ Outdoor Temp °F _____
Min. outdoor temperature allowed is 55°F)

Installation Technician _____

I hereby certify that all information is accurate, including claims of efficiency, size and customer information. Reasonable efforts have been made to follow the guidelines of ANSI/ACCA Standard.

Contractor Signature: _____

Date: _____

Certifications and Signature

I hereby certify that: 1. The information contained in this application is accurate and complete; 2. All installation is complete and the unit(s) is operational prior to submitting application; 3. All rules of this incentive program have been followed; and 4. I have read and understand the terms and conditions applicable to this incentive program as set forth in this application, including those set forth on the last page of this application form.

The customer agrees to verification of equipment installation which may include a site inspection by a program or utility representative. The customer understands that it is not allowed to receive more than one incentive from this program on any piece of equipment. The customer agrees to indemnify, defend, hold harmless and release The Utility from any claims, damages, liabilities, costs and expenses (including reasonable attorneys' fees) arising from or relating to the removal, disposal, installation or operation of any equipment or related materials in connection with the programs described in this application, including any incidental, special or consequential damages.

Please sign and complete all information below.

Customer Signature	Print Name	
	Title (if applicable)	Date

Member Utility Use Only

Date Received:

Pre-Inspected?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Date Pre-Inspected:	Initials:
Post-Inspected?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Date Post-Inspected:	Initials:
Incentive Approved?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Amount \$	Date Approved:

Utility or Program Representative

Equipment Requirements and Incentives

Cooling Incentive Table & AHRI Rated Efficiency Requirements

+ Indicated equipment eligible for quality installation bonus when installed by an approved quality installation contractor and installation information is included in the Vendor/Contractor Information on Page 2.

Description	Size Range Btu/h	Size Range Tons	Minimum AHRI Efficiency	Incentive
Packaged Terminal Air Conditioning and Heat Pumps (PTAC and PTHP)				
A	All Sizes	All Sizes	11.0 SEER	\$45/ton
Unitary Air Cooled Split System Air Conditioning and Condensing Units				
BA+	<65,000 BTU/h	< 5.4 tons	15.0 SEER	\$80/ton
BB+	<65,000 BTU/h	< 5.4 tons	18.0 SEER	\$100/ton
D	≥65,000 BTU/h and <135,000 BTU/h	≥ 5.4 tons and < 11.25 tons	11.5 SEER	\$40/ton
E	≥135,000 BTU/h and <240,000 BTU/h	≥ 11.25 tons and < 20.0 tons	11.5 SEER	\$50/ton
F	≥240,000 BTU/h and <760,000 BTU/h	≥ 20 tons and < 63.3 tons	10.3 SEER	\$50/ton
G	≤760,000 BTU/h	≤ 63.3 tons	9.7 SEER	\$30/ton
Split System Air Source Heat Pumps				
HA+	<65,000 BTU/h	< 5.4 tons	15.0 SEER/8.5 HSPF	\$80/ton
HB+	<65,000 BTU/h	< 5.4 tons	18.0 SEER/ 9.5 HSPF	\$100/ton
J	≥65,000 BTU/h and <135,000 BTU/h	≥ 5.4 tons and < 11.25 tons	11.1 EER / 47° F -3.4 COP	\$50/ton
K	≥135,000 BTU/h and <240,000 BTU/h	≥ 11.25 tons and < 20.0 tons	10.7 EER / 47° F -3.2 COP	\$5/ton
L	≥240,000 BTU/h	≥ 20 tons	9.5 EER / 47° F -3.2 COP	\$15/ton
Cold Climate Split System Air Source Heat Pumps				
CCHP+	<65,000 BTU/h	< 5.4 tons	NEEP Cold-Climate listed	\$100/ton
NEEP Cold Climate Listing available at https://ashp.neep.org/#/				
Dual Fuel Split System Air Source Heat Pumps				
For the purpose of this incentive a dual-fuel system is a home comfort system that pairs an electric heat pump (primary heat source) with a natural gas, propane, or fuel oil furnace and alternates between the two fuel sources to maximize comfort and efficiency.				
DFHA+	<65,000 BTU/h	< 5.4 tons	15.0 SEER	\$270/ton
DFHB+	<65,000 BTU/h	< 5.4 tons	18.0 SEER	\$300/ton
Cold Climate Dual Fuel Split System Air Source Heat Pumps				
For the purpose of this incentive a dual-fuel system is a home comfort system that pairs an electric heat pump (primary heat source) with a natural gas, propane, or fuel oil furnace and alternates between the two fuel sources to maximize comfort and efficiency.				
DFCC+	<65,000 BTU/h	< 5.4 tons	NEEP Cold-Climate listed	\$400/ton
NEEP Cold Climate Listing available at https://ashp.neep.org/#/				
Single Packaged Vertical Air Conditioners and Heat Pumps				
CA	Air Conditioner <65,000 BTU/h	< 5.4 tons	9.00 EER	\$65.00/ton
CB	Heat pump <65,000 BTU/h	< 5.4 tons	9.00 EER and 3.0 COP	\$65.00/ton

Mini Split Ductless Air Conditioner				
MSAC	All Sizes	All Sizes	16.0 SEER	\$200 / Outdoor Condensing Unit
Mini Split Ductless Air Source Heat Pump				
MSHP	All Sizes	All Sizes	16.0 SEER	\$250 / Outdoor Condensing Unit
Cold Climate Mini Split Ductless Air Source Heat Pump				
CCMS	All Sizes	All Sizes	NEEP Cold Climate Listed	\$350 / Outdoor Condensing Unit
NEEP Cold Climate Listing available at https://ashp.neep.org/#/				
Variable Refrigerant Flow Air Cooled Multi-split Heat Pump				
VR1	≥65,000 BTU/h and < 135,000 BTU/h	≥ 5.4 tons and < 11.25 tons	11.0 SEER	\$75/ton
VR2	>135,000 BTU/h and <240,000 BTU/h	>11.25 tons and < 20 tons	10.5 SEER	\$75/ton
VR3	>240,000 BTU/h and <760,000 BTU/h	>20 tons and < 63.3 tons	9.5 SEER	\$75/ton
Unitary Single Packaged Air Conditioning (including Rooftop Units)				
MA	<65,000 BTU/h	< 5.4 tons	15.0 SEER	\$20/ton
MB	<65,000 BTU/h	< 5.4 tons	18.0 SEER	\$40/ton
O	≥65,000 BTU/h and <135,000 BTU/h	≥ 5.4 tons and < 11.25 tons	11.5 SEER	\$30/ton
P	≥135,000 BTU/h and <240,000 BTU/h	≥ 11.25 tons and < 20.0 tons	11.5 SEER	\$30/ton
Q	≥240,000 BTU/h and <760,000 BTU/h	≥ 20 tons and < 63.3 tons	10.3 SEER	\$30/ton
R	≤760,000 BTU/h	≤ 63.3 tons	9.7 SEER	\$15/ton
Unitary Single Packaged Heat Pumps (including Rooftop Units)				
S	<65,000 BTU/h	< 5.4 tons	15.0 SEER/8.5 HSPF	\$20/ton
T	<65,000 BTU/h	< 5.4 tons	18.0 SEER/ 9.5 HSPF	\$40/ton
U	≥65,000 BTU/h and <135,000 BTU/h	≥ 5.4 tons and < 11.25 tons	11.1 EER / 47° F -3.4 COP	\$30/ton
V	≥135,000 BTU/h and <240,000 BTU/h	≥ 11.25 tons and < 20.0 tons	10.7 EER / 47° F -3.2 COP	\$30/ton
W	≥240,000 BTU/h	≥ 20 tons	9.5 EER / 47° F -3.2 COP	\$15/ton

Air Cooled Chillers with Condenser (Must meet full load and part load efficiency requirements.)			
Description	Size Range	Minimum AHRI Efficiency	Incentive
Z1	<150 tons	10.19 EER full load 16.59 EER part load (IPLV)	\$50/ton
Z2	>150 tons	10.19 EER full load 16.91 EER part load (IPLV)	\$50/ton

Water Cooled Scroll or Screw Chillers (Must meet full load and part load efficiency requirements.)

Description	Size Range	Minimum AHRI Efficiency	Incentive
AA	Tier 1 : <75 tons	0.668 kW/ton full load(FL) 0.455 kW/ton part load (IPLV)	\$40/ton
AB	Tier 2 : <75 tons	0.58 kW/ton full load(FL) 0.41 kW/ton part load (IPLV)	\$45/ton
AC	Tier 1 : > 75 to <150 tons	0.732 kW/ton full load(FL) 0.478 kW/ton part load (IPLV)	\$40/ton
AD	Tier 2 : > 75 to <150 tons	0.713 kW/ton full load(FL) 0.466 kW/ton part load (IPLV)	\$45/ton
AE	Tier 1 : > 150 and < 300 tons	0.663 kW/ton full load(FL) 0.429 kW/ton part load (IPLV)	\$40/ton
AF	Tier 2 : > 150 and < 300 tons	0.646 kW/ton full load(FL) 0.418 kW/ton part load (IPLV)	\$45/ton
AG	Tier 1 : >300 to 600 tons	0.61 kW/ton full load(FL) 0.40 kW/ton part load (IPLV)	\$30/ton
AH	Tier 2 : >300 to 600 tons	0.594 kW/ton full load(FL) 0.390 kW/ton part load (IPLV)	\$35/ton

Water Cooled Centrifugal Chillers (Must meet full load and part load efficiency requirements.)

Description	Size Range	Minimum AHRI Efficiency	Incentive
AI	Tier 1 : <150 tons	0.695 kW/ton full load(FL) 0.440 kW/ton part load (IPLV)	\$30/ton
AH	Tier 2 : <150 tons	0.66 kW/ton full load(FL) 0.418 kW/ton part load (IPLV)	\$40/ton
AK	Tier 1 : > 150 to <300 tons	0.635 kW/ton full load(FL) 0.40 kW/ton part load (IPLV)	\$25/ton
AL	Tier 2 : > 150 to <300 tons	0.603 kW/ton full load(FL) 0.38 kW/ton part load (IPLV)	\$35/ton
AM	Tier 1 : > 300 and < 400 tons	0.595 kW/ton full load(FL) 0.39 kW/ton part load (IPLV)	\$20/ton
AN	Tier 2 : > 300 and < 400 tons	0.565kW/ton full load(FL) 0.371 kW/ton part load (IPLV)	\$30/ton
AO	Tier 1 : >400 to 600 tons	0.567 kW/ton full load(FL) 0.369 kW/ton part load (IPLV)	\$15/ton
AP	Tier 2 : >400 to 600 tons	0.556 kW/ton full load(FL) 0.369 kW/ton part load (IPLV)	\$20/ton

Chiller Ice Storage			
Description	System Type	Storage Capacity	Incentive
ISAA	Air-Cooled	<150 tons	\$325/ton
ISAB	Air-Cooled	>150 tons	\$325/ton
ISWA	Water-Cooled	<75 tons	\$200/ton
ISWB	Water-Cooled	75 to 150 tons	\$180/ton
ISWC	Water-Cooled	150-300 tons	\$165/ton
ISWD	Water-Cooled	300-600 tons	\$200/ton
ISCA	Centrifugal Chiller	<150 tons	\$165/ton
ISCB	Centrifugal Chiller	150-300 tons	\$165/ton
ISCC	Centrifugal Chiller	300-400 tons	\$150/ton
ISCD	Centrifugal Chiller	400-600 tons	\$150/ton

To qualify for this rebate, ice storage systems must meet the following conditions:

1. Ice capacity in ton-hours must be sufficient to meet the entire cooling load from 1:00 pm to 8:00 pm on a design day.
2. The building control system must prioritize the use of stored thermal energy over chiller operation during peak hours (1:00 pm to 8:00 pm on weekdays, June 1 through September 30).
3. The planned occupancy and/or production cannot regularly decrease in the zones served by the ice storage system during weekdays June 1 through September 30.

Attach a signed statement from the vendor stating that conditions 1-3 will be met. Systems that do not meet all three conditions are not eligible for this ice storage rebate, but may qualify for a custom rebate.

Submit a Design Day Hourly Analysis or other data to demonstrate cooling load offset during peak hours.

ELIGIBILITY:

- These incentives are offered by Missouri River Energy Services and its participating members. For questions regarding eligibility, call your local utility listed on the cover page of this application.
- Commercial, industrial, and governmental customers who purchase electricity from The Utility are eligible to participate in the Bright Energy Solutions® Food Service Incentive Program. Eligible equipment must be connected to an electric service billed under a commercial or industrial rate class by The Utility. Excludes equipment for residential spaces such as apartments.
- Customers that self-generate more than 5% of their annual energy needs are not eligible for BES rebates. The Bright Energy Choices green energy program can help customers achieve net-zero carbon or 100% renewable power supply without self-generation. Contact your utility for more information.
- This program is applicable only to equipment that meets the detailed equipment specifications and requirements described in this application. The Utility will determine, in its discretion, whether such specifications and requirements are satisfied.
- Customers may not receive more than one incentive for each piece of equipment installed under this program or any combination of Bright Energy Solutions programs.

TERMS AND CONDITIONS:

1. **Incentive Offer:** Projects, including all required installation, must be completed by December 31 of the year listed on this form. A signed application and itemized invoices for materials and labor must be submitted to the participating utility at the address located on the cover page of this application **within 90 calendar days of project completion**. Please keep a copy for your records.
2. **Proof of Purchase:** This application must have complete information and be submitted with an invoice(s) itemizing the new equipment purchased and labor costs. The invoice(s) must indicate date of purchase, size, type, make, model and total project cost. The AHRI Certificate of Product Ratings must also be provided where applicable and available. In cases where the AHRI Certificate of Product Ratings is not available or applicable the manufacturer (OEM) specification sheets must also be included.
3. **Compliance:**
 - a) All projects must comply with federal, state, and local codes.
 - b) All equipment must be new or retrofitted with new components per the program specifications. Used or rebuilt equipment is not eligible for incentives. Existing equipment must be removed and properly disposed of.
 - c) Equipment must meet specification requirements and be purchased, installed and operating prior to submitting an incentive application.
 - d) Equipment must not be used to qualify and receive payment for energy savings from any wholesale electricity market.
 - e) Customers may only receive one incentive per piece of qualifying equipment.
 - f) **All projects for which more than \$20,000 in incentive payments is sought must be approved by The Utility prior to the commencement of the project.** Receipt of pre-approval does not guarantee incentive payments will be made. Incentive payments will be made only upon the customer's satisfaction of all terms and conditions of this program.
 - g) All terms and conditions of this application must be satisfied by the customer.
4. **Payment:** Once completed paperwork is submitted, incentive payments are usually made within 4-8 weeks. Incomplete applications will either delay payments or be denied. The Utility reserves the right to refuse payment and participation if the customer or the customer's contractor violates program rules and procedures.
5. **Inspection:** The Utility may conduct an inspection of the customer's facility to survey any installed projects. All projects exceeding \$10,000 of incentives will be inspected prior to incentive payment. The Utility may inspect customer records relating to incentives sought by the customer.
6. **Information Sharing:** The Utility reserves the right to publicize your participation in this program, unless you specifically request otherwise in writing. Information contained in this application may be shared with state boards, commissions, departments, and other Bright Energy Solutions participating utilities.
7. **Program Discretion:** Incentives are available on a first-come, first-served basis. This program and its incentive amounts are subject to change or termination without notice at the discretion of The Utility. Neither pre-approval of a project, nor any other action by The Utility, will entitle a customer to an incentive payment until the application is finally approved by The Utility. The Utility reserves the right to load manage (cycle on or off) customer equipment that qualifies for incentives under this program.
8. **Logo Use:** Customers or trade allies may not use the name or logo of Bright Energy Solutions, The Utility, or any other participating utility in any marketing, advertising, or promotional material without written permission.
9. **Disclaimers:** The Utility
 - a) does not endorse any particular manufacturer, product, labor or system design by offering these programs;
 - b) will not be responsible for any tax liability imposed on the customer as a result of the payment of incentives;
 - c) does not expressly or implicitly warrant the installation or performance of installed equipment or any contractor's quality of work (contact the equipment manufacturer or contractor for warranties);
 - d) is not responsible for the proper disposal/recycling of any waste generated as a result of this project;
 - e) is not liable for any damage, injury, or loss of life arising from or relating to the removal, installation, or operation of any equipment, or any other action taken by the customer or The Utility, in connection with a project undertaken by the customer under the programs described in this application;
 - f) does not guarantee that a specific level of energy or cost savings will result from the implementation of energy efficiency measures or the use of products funded under this program.

INCENTIVE LIMIT:

- **Eligible customers may purchase and install qualifying equipment and receive an energy efficiency incentive of up to \$100,000 per customer, per calendar year.** Payments for larger incentives may be allowed at the discretion of The Utility.
- An incentive exceeding \$20,000 must receive written approval from The Utility BEFORE project commencement.
- Total incentive will not exceed 75 percent of the project cost, including installation. If self-installed, incentives for items of equipment can be up to the purchase price of a specific item, but shall not exceed the Bright Energy Solutions incentives set by Missouri River Energy Services.
- Incentives for particular items of equipment and/or systems are limited as set forth in this application.