



## 2025 RETROFIT PRESCRIPTIVE REBATE APPLICATION

Thank you for your interest in the POWER MOVES® Commercial and Industrial program. Please complete all sections of this application and **refer to pages 6-7 of the booklet for instructions on how to apply**. Unfortunately, we cannot process applications if required documentation/information is not included.

Please include the required documents as indicated on this Application:

Itemized invoice listing installed items       Specification sheets  
 Required certifications on rebated items       Miscellaneous documentation showing project details

If you need help completing your application, call (877) 653-8288 or email [apply@PowerMoves.com](mailto:apply@PowerMoves.com).

MEMBER INFORMATION			
Member Name	Company Name		
Mailing Address	City	State	ZIP
Phone	Email		
<b>Electric Cooperative/REMC Name</b> <i>(MUST be completed)</i>	<b>Electric Cooperative/REMC Account Number</b>		

INSTALLATION SITE INFORMATION			
Site Name	Contact Name	Company Name	
Site Address	City	State	ZIP
Phone	Mobile	Email	
<b>Type of Business Where Equipment Was Installed</b>			
<input type="checkbox"/> Data Center	<input type="checkbox"/> Office	<input type="checkbox"/> Agribusiness	<input type="checkbox"/> K-12 School
<input type="checkbox"/> Manufacturing	<input type="checkbox"/> Warehouse/Distribution Center	<input type="checkbox"/> Hogs <input type="checkbox"/> Poultry <input type="checkbox"/> Eggs <input type="checkbox"/> Dairy	<input type="checkbox"/> Retail
<input type="checkbox"/> Biomedical	<input type="checkbox"/> Other _____	<input type="checkbox"/> Cattle <input type="checkbox"/> Other _____	<input type="checkbox"/> Lodging/Hotel
<b>Delivery Point</b>	<b>Operating Hours Per Year</b>	<b>Installation Completion Date</b>	

CONTRACTOR/INSTALLER INFORMATION			
Contact Name	Business Name		
Address	City	State	ZIP
Phone	Email		

**APPLICATIONS AND SUPPORTING DOCUMENTS MAY BE SUBMITTED ONE OF THE FOLLOWING WAYS:**  
 FAX TO (317) 228-9104 | **E-MAIL** TO [APPLY@POWERMOVES.COM](mailto:APPLY@POWERMOVES.COM) | **MAIL** TO POWER MOVES® PROGRAM, 6702 INTECH BLVD, INDIANAPOLIS, IN 46278  
 Please make and keep a copy of the application and supporting documents for your records.

\* Citizens' members are eligible for incentives on projects completed before or on 5/31/25  
 \* Tipmont REMC members are eligible for incentives on projects completed before or on 5/31/25

## 2025 RETROFIT PRESCRIPTIVE REBATE APPLICATION

### SIGNATURE

Submission of this form verifies that the applicant has provided accurate information to participate in the program. Applicant further certifies that:

1. All rules and requirements of this program have been followed.
2. Applicant is a non-residential member of an electric cooperative member of Wabash Valley Power Alliance.
3. The rebated equipment has been installed and is operational prior to final submission of this application.
4. A member electric cooperative of the Wabash Valley Power Alliance is providing the electric service to the installation site address listed on this application.
5. Applicant understands and agrees that neither Wabash Valley Power Alliance nor its member electric cooperatives assumes any responsibility or liability arising out of or related to applicant's participation in the POWER MOVES® program.
6. Applicant will allow inspection of the rebated equipment.
7. Applicant understands applicant will not receive a rebate if applicant's contractor fails to provide the requested documentation for the equipment installed in the applicant's facility.
8. Applicant gives permission to Wabash Valley Power Alliance to share their name, address, phone number, and rebated equipment information with Wabash Valley Power Alliance Member Cooperatives to verify eligibility to participate in the Power Moves program.

*If signing in a capacity other than an individual capacity, the individual signing below hereby represents and warrants that s/he is duly authorized to execute and deliver this application on behalf of the applicant.*

Applicant Signature:		Date:	
Total Rebate Requested:	\$		

REBATE PAYMENT INFORMATION			
<b>Please make rebate check payable to:</b>	<b>Please mail rebate check to:</b>		
Address	City	State	ZIP
Phone	Email		

**Is your rebate check being paid directly to a third-party?** If YES, you must complete and sign the section below to assign the rebate payment to a third-party. Program staff will contact you to verify this request.

**Assignment of Rebate Payment to Third-Party (OPTIONAL)**

**By signing below,** I assign the full POWER MOVES® rebate amount pursuant to this application to the "Contractor/Installer" designated above, and agree that such assignment can only be amended or modified in writing acknowledged by POWER MOVES®/Wabash Valley Power Alliance, and further agree to hold harmless and indemnify Wabash Valley Power Alliance and its member cooperatives, employees and implementation contractors from any claim made for such rebate amount or from any loss resulting from the payment of the rebate amount to the assignee.

C&I Member Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Written Name: \_\_\_\_\_ Phone Number: \_\_\_\_\_

Rebate Amount Requested to be Paid to Third-Party: \_\_\_\_\_

# TERMS AND CONDITIONS

This program can be changed or cancelled at any time at the sole discretion of Wabash Valley Power Alliance, with or without notice.

## ELIGIBILITY REQUIREMENTS

- Non-residential members of electric cooperatives participating in Wabash Valley Power Alliance's POWER MOVES® energy efficiency programs. Facility or business where rebated equipment is installed must be located on participating co-op lines. Please call your co-op to verify participation or see the list at [www.PowerMoves.com](http://www.PowerMoves.com).
- Program eligibility requirements are subject to change or termination with or without notice at the sole discretion of Wabash Valley Power Alliance.

## PROGRAM PARAMETERS

- All rebated equipment must be new; used or rebuilt equipment is not eligible for a rebate.
- Rebate items must be installed on the electric cooperative account listed on this application.
- Rebated equipment must meet program technical specifications.

## APPLICATION PROCEDURES AND DEADLINES

- Applications are to be submitted within 60 days after the project completion date. An invoice and all required documentation must be included for the application to be considered complete.
- Rebated equipment must be installed and operational on or after January 1, 2025 and on or before December 31, 2025. All applications should be postmarked by February 28, 2026.

## ABILITY TO CONFIRM INSTALLATION (RIGHT TO CONDUCT INSPECTION)

- Pre-install inspection: Wabash Valley Power Alliance reserves the right to inspect the program participant's facility to verify that equipment meeting program qualifications does exist prior to providing a rebate, and the program participant agrees to provide reasonable access to the premises for such purposes.
- Post-install inspection: Wabash Valley Power Alliance reserves the right to inspect the program participant's facility to verify that equipment matching the information provided on the program application has been placed in service at that facility, and the program participant agrees to provide reasonable access to the premises for such purposes.
  - Following a post-inspection, participants have 30 days to submit any additional information requested by Wabash Valley Power Alliance. Failure to submit requested information may result in application rejection.
  - If the post-inspection finds the owner or their contractor did not comply with program rules and standards, any rebate received must be returned to Wabash Valley Power Alliance within 60 days of notice of noncompliance.
- Wabash Valley Power Alliance reserves the right to conduct an additional post-install inspection for program portfolio evaluation, measurement, and verification (EM&V) purposes. Rebates received will not be affected by the results of this inspection.

## HOW PAYMENTS ARE TO BE MADE AND RIGHTS RESERVED WITH THE FORM OF PAYMENT

- The maximum total C&I prescriptive rebate payment per member is \$25,000 per year and the maximum for a custom project is \$50,000 per year.
- The rebate payment cannot exceed 75% of the Prescriptive project cost and 50% of the Custom project cost. Self-installation labor costs cannot be included in total project cost.
- Initial payment will be made to the member's REMC who will then distribute the incentive to the member or to a third-party, if requested on this application. Please allow 8-10 weeks after final approval is complete for incentive payment.
- Wabash Valley Power Alliance reserves the right to withhold payment for projects that do not meet the program requirements, as determined within its sole discretion.
- Program funds are limited. Rebates are available on a first-come, first-served basis.
- Rebate amounts, thresholds, and offerings are subject to change or termination with or without notice at the sole discretion of Wabash Valley Power Alliance.
- Wabash Valley Power Alliance is not liable for rebates promised as a result of program misrepresentation or lack of rules verification.

## LOGO USAGE

- Program applicants, participants or trade allies may not use our logo or name without prior express written permission.

## DISCLAIMERS FOR WVPA'S LIABILITY FOR PROGRAM PARTICIPATION

- Wabash Valley Power Alliance and its member cooperatives do not endorse any particular manufacturer, product, or system design by offering these rebates;
- Will not be responsible for any tax liability imposed on any program participant as a result of the payment of rebates;
- Do not expressly or impliedly warrant the performance of installed equipment;
- Are not responsible for the handling, storage, treatment, transportation, or disposal of any waste generated as a result of any measures for which rebates have been applied for and/or received under this program nor any resultant environmental contamination related to the same;
- Are not liable for any damage caused by the operation or malfunction of the installed equipment; and
- Do not guarantee that a specific level of energy or cost savings will result from the implementation of energy conservation measures or the use of products funded under this program.

## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

Please complete and submit this worksheet if you are applying for a non-lighting measure rebate through the POWER MOVES® C&I Retrofit Prescriptive Program. For instructions on how to apply, please see **pages 6-7** of the rebate booklet. Specifications for the following measures can be found on **pages 14-24** of the rebate booklet. You may download additional copies of this worksheet from **PowerMoves.com**.

### CHILLERS – AIR COOLED (Available in IN and MO only)

Equipment Description	Minimum IPLV (EER)	Installed IPLV (EER)	Minimum Full Load (EER)	Installed Full Load (EER)	Number of Tons Installed	Rebate per Ton	Total Rebate Requested
Electric chiller, air cooled – Tier 1	13.1		10.1			\$25	
Electric chiller, air cooled – Tier 2	13.6		10.1			\$60	

### CHILLERS – AIR COOLED (Available IL only)

Electric chiller, air cooled – Tier 2	16.4		9.7			\$20	
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### CHILLERS – WATER COOLED, POSITIVE DISPLACEMENT (ROTARY SCREW AND SCROLL)

Equipment Description	Maximum IPLV (kW/ton)	Installed IPLV (kW/ton)	Maximum Full Load (kW/ton)	Installed Full Load (kW/ton)	Number of Tons Installed	Rebate per Ton	Total Rebate Requested
Electric chiller, water cooled positive displacement – Tier 1, less than 150 tons (IN and MO only)	0.560		0.790			\$25 (IN and MO)	
Electric chiller, water cooled positive displacement – Tier 1, 150-299 tons (IN and MO only)	0.510		0.718			\$25 (IN and MO)	
Electric chiller, water cooled positive displacement – Tier 1, 300 tons or larger (IN and MO only)	0.460		0.639			\$25 (IN and MO)	
Electric chiller, water cooled positive displacement – Tier 2, less than 150 tons	0.470		0.750			\$20 (IL) \$60 (IN and MO)	
Electric chiller, water cooled positive displacement – Tier 2, 150-299 tons	0.410		0.680			\$20 (IL) \$60 (IN and MO)	
Electric chiller, water cooled positive displacement – Tier 2, 300-599 tons	0.380		0.625			\$20 (IL) \$60 (IN and MO)	

### CHILLERS – WATER COOLED, CENTRIFUGAL

Equipment Description	Maximum IPLV (kW/ton)	Installed IPLV (kW/ton)	Maximum Full Load (kW/ton)	Installed Full Load (kW/ton)	Number of Tons Installed	Rebate per Ton	Total Rebate Requested
Electric chiller, water cooled centrifugal – Tier 1, less than 150 tons (IN and MO only)	0.430		0.639			\$25 (IN and MO)	
Electric chiller, water cooled centrifugal – Tier 1, 150-299 tons (IN and MO only)	0.430		0.639			\$25 (IN and MO)	
Electric chiller, water cooled centrifugal – Tier 1, 300 tons or larger (IN and MO only)	0.380		0.590			\$25 (IN and MO)	
Electric chiller, water cooled centrifugal – Tier 2, less than 150 tons	0.410		0.639			\$20 (IL) \$40 (IN and MO)	
Electric chiller, water cooled centrifugal – Tier 2, 150-299 tons	0.370		0.635			\$20 (IL) \$40 (IN and MO)	
Electric chiller, water cooled centrifugal – Tier 2, 300 tons or larger	0.360		0.585			\$20 (IL) \$40 (IN and MO)	

## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

LOWER EFFICIENCY AIR-COOLED UNITARY PACKAGED A/C AND SPLIT SYSTEMS						
Equipment Description	Minimum Specifications	Number of Units	SEER2/IEER	Total Tons Installed	Rebate per Ton	Total Rebate
<b>Air Conditioning</b> <b>5.4 tons (64,999 or less Btuh)</b>	SEER2 ≥ 15.2				\$60	
Required New Equipment Information:				AHRI Reference Number:		
Outdoor Unit Manufacturer:				Installed Model Number:		
Indoor Unit Manufacturer:				Installed Model Number:		
<b>Air Conditioning</b> <b>5.4 tons - 11.25 tons</b> <b>(65,000 Btuh - 134,999 Btuh)</b>	IEER ≥ 16.1				\$60	
Required New Equipment Information:				AHRI Reference Number:		
Outdoor Unit Manufacturer:				Installed Model Number:		
Indoor Unit Manufacturer:				Installed Model Number:		
<b>Air Conditioning</b> <b>11.25 tons - 20 tons</b> <b>(135,000 Btuh - 239,999 Btuh)</b>	IEER ≥ 15.4				\$60	
Required New Equipment Information:				AHRI Reference Number:		
Outdoor Unit Manufacturer:				Installed Model Number:		
Indoor Unit Manufacturer:				Installed Model Number:		
<b>Air Conditioning</b> <b>20 tons - 63.3 tons</b> <b>(240,000 Btuh - 759,999 Btuh)</b>	IEER ≥ 13.8				\$60	
Required New Equipment Information:				AHRI Reference Number:		
Outdoor Unit Manufacturer:				Installed Model Number:		
Indoor Unit Manufacturer:				Installed Model Number:		
HIGHER EFFICIENCY AIR-COOLED UNITARY PACKAGED A/C AND SPLIT SYSTEMS						
Equipment Description	Minimum Specifications	Number of Units	SEER2/IEER	Total Tons Installed	Rebate per Ton	Total Rebate
<b>Air Conditioning</b> <b>5.4 tons (64,999 or less Btuh)</b>	SEER2 ≥ 16				\$75	
Required New Equipment Information:				AHRI Reference Number:		
Outdoor Unit Manufacturer:				Installed Model Number:		
Indoor Unit Manufacturer:				Installed Model Number:		
<b>Air Conditioning</b> <b>5.4 tons - 11.25 tons</b> <b>(65,000 Btuh - 134,999 Btuh)</b>	IEER ≥ 17.8				\$75	
Required New Equipment Information:				AHRI Reference Number:		
Outdoor Unit Manufacturer:				Installed Model Number:		
Indoor Unit Manufacturer:				Installed Model Number:		
<b>Air Conditioning</b> <b>11.25 tons - 20 tons</b> <b>(135,000 Btuh - 239,999 Btuh)</b>	IEER ≥ 16.8				\$75	
Required New Equipment Information:				AHRI Reference Number:		
Outdoor Unit Manufacturer:				Installed Model Number:		
Indoor Unit Manufacturer:				Installed Model Number:		
<b>Air Conditioning</b> <b>20 tons - 63.3 tons</b> <b>(240,000 Btuh - 759,999 Btuh)</b>	IEER ≥ 14.3				\$75	
Required New Equipment Information:				AHRI Reference Number:		
Outdoor Unit Manufacturer:				Installed Model Number:		
Indoor Unit Manufacturer:				Installed Model Number:		

## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

DOE new metrics are SEER2, EER2, and HSPF2. Conversion factors are listed in the chart below.

IECC 2021 leverages new DOE testing methods and associated metrics. The following factors are recommended for use if the efficient equipment is not rated under the new testing procedure but the stipulated baseline is:\*

Where:

SEER2 = X\*SEER  
EER2 = X\*EER  
HSPF2 = X\*HSPF

X	SEER2	EER2	HSPF2
Ducted	0.95	0.95	0.85
Ductless	1.00	1.00	0.90
Packaged	0.95	0.95	0.84

\*Consortium for Energy Efficiency (CEE), CEE Crosswalk, 2023.

DUCTLESS HEAT PUMPS							
Equipment Description	Minimum Specifications	Number of Units	SEER2/IEER	HSPF2/COP	Total Tons Installed	Rebate per Ton	Total Rebate
<b>Ductless Heat Pumps 5.4 tons (64,999 or less Btuh)</b>	SEER2 ≥ 17.0 HSPF 2 ≥ 8.6					\$100	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			
LOWER EFFICIENCY AIR SOURCE HEAT PUMPS REPLACING ELECTRIC RESISTANCE HEATING							
Equipment Description	Minimum Specifications	Number of Units	SEER2/IEER	HSPF2/COP	Total Tons Installed	Rebate per Ton	Total Rebate
<b>Air Source Heat Pumps 5.4 tons (64,999 or less Btuh)</b>	SEER2 ≥ 15.2 HSPF2 ≥ 8.1 COP ≥ 1.75 at 5° F (Packaged and Split Systems)					\$500	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			
<b>Air Source Heat Pump 5.4 tons - 11.25 tons (65,000 Btuh - 134,999 Btuh)</b>	IEER ≥ 15.1 COP ≥ 3.5					\$500	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			
<b>Air Source Heat Pump 11.25 tons - 20 tons (135,000 Btuh - 239,999 Btuh)</b>	IEER ≥ 14.3 COP ≥ 3.4					\$500	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			

## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

LOWER EFFICIENCY AIR SOURCE HEAT PUMPS REPLACING AN AIR SOURCE HEAT PUMP							
Equipment Description	Minimum Specifications	Number of Units	SEER2/IEER	HSPF2/COP	Total Tons Installed	Rebate per Ton	Total Rebate
<b>Air Source Heat Pumps 5.4 tons (64,999 or less Btuh)</b>	SEER2 ≥ 15.2 HSPF2 ≥ 8.1 COP ≥ 1.75 at 5° F (Packaged and Split Systems)					\$250	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			
<b>Air Source Heat Pump 5.4 tons - 11.25 tons (65,000 Btuh - 134,999 Btuh)</b>	IEER ≥ 15.1 COP ≥ 3.5					\$80	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			
<b>Air Source Heat Pump 11.25 tons - 20 tons (135,000 Btuh - 239,999 Btuh)</b>	IEER ≥ 14.3 COP ≥ 3.4					\$80	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			
HIGHER EFFICIENCY AIR SOURCE HEAT PUMPS REPLACING AN AIR SOURCE HEAT PUMP							
Equipment Description	Minimum Specifications	Number of Units	SEER2/IEER	HSPF2/COP	Total Tons Installed	Rebate per Ton	Total Rebate
<b>Air Source Heat Pump 5.4 tons (64,999 or less Btuh)</b>	SEER2 ≥ 16 HSPF2 ≥ 9 COP ≥ 1.75 at 5°F (packaged)  SEER2 ≥ 17 HSPF2 ≥ 8.1 COP ≥ 1.75 at 5°F (ducted split)					\$300	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			
<b>Air Source Heat Pump 5.4 tons - 11.25 tons (65,000 Btuh - 134,999 Btuh)</b>	IEER ≥ 15.8 COP ≥ 3.5					\$95	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			

## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

### HIGHER EFFICIENCY AIR SOURCE HEAT PUMPS REPLACING AN AIR SOURCE HEAT PUMP

Equipment Description	Minimum Specifications	Number of Units	SEER2/IEER	HSPF2/COP	Total Tons Installed	Rebate per Ton	Total Rebate
<b>Air Source Heat Pump</b> 11.25 tons - 20 tons (135,000 Btuh - 239,999 Btuh)	IEER ≥ 15.5 COP2 ≥ 3.4					\$95	
Required New Equipment Information:				AHRI Reference Number:			
Outdoor Unit Manufacturer:				Installed Model Number:			
Indoor Unit Manufacturer:				Installed Model Number:			

### GROUND SOURCE HEAT PUMP REPLACING ELECTRIC RESISTANCE HEATING

Equipment Type	Minimum Specifications	Number of Units Installed	EER	COP	Total Tons Installed	Rebate per Ton	Total Rebate
<b>5.4 tons (64,999 or less Btuh)</b>	EER > 17.1 COP > 3.6					\$750	
AHRI Reference Number:				Installed Model Number:			
<b>5.4 tons - 11.25 tons</b> (65,000 Btuh - 134,999 Btuh)	EER > 17.1 COP > 3.6					\$600	
AHRI Reference Number:				Installed Model Number:			
<b>11.25 tons - 20 tons</b> (135,000 Btuh - 239,999 Btuh) (over 20 tons, please use our custom program that requires pre-approval prior to equipment purchase)	EER > 17.1 COP > 3.6					\$500	
AHRI Reference Number:				Installed Model Number:			

### GROUND SOURCE HEAT PUMP REPLACING AIR SOURCE HEAT PUMP

Equipment Type	Minimum Specifications	Number of Units Installed	EER	COP	Total Tons Installed	Rebate per Ton	Total Rebate
<b>5.4 tons (64,999 or less Btuh)</b>	EER > 17.1 COP > 3.6					\$750	
AHRI Reference Number:				Installed Model Number:			
<b>5.4 tons - 11.25 tons</b> (65,000 Btuh - 134,999 Btuh)	EER > 17.1 COP > 3.6					\$600	
AHRI Reference Number:				Installed Model Number:			
<b>11.25 tons - 20 tons</b> (135,000 Btuh - 239,999 Btuh) (over 20 tons please use our custom program that requires pre-approval prior to equipment purchase)	EER > 17.1 COP > 3.6					\$500	
AHRI Reference Number:				Installed Model Number:			



## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

### GROUND SOURCE HEAT PUMP REPLACING NATURAL GAS HEATING & A/C

Equipment Type	Minimum Specifications	Number of Units Installed	EER	COP	Total Tons Installed	Rebate per Ton	Total Rebate
<b>5.4 tons (64,999 or less Btuh)</b>	EER > 17.1 COP > 3.6					\$750	
AHRI Reference Number:				Installed Model Number:			
<b>5.4 tons - 11.25 tons (65,000 Btuh - 134,999 Btuh)</b>	EER > 17.1 COP > 3.6					\$600	
AHRI Reference Number:				Installed Model Number:			
<b>11.25 tons - 20 tons (135,000 Btuh - 239,999 Btuh)</b> (over 20 tons please use our custom program that requires pre-approval prior to equipment purchase)	EER > 17.1 COP > 3.6					\$500	
AHRI Reference Number:				Installed Model Number:			

### PACKAGED TERMINAL HEAT PUMPS

Equipment Type	Minimum Specifications	Quantity	EER	COP	Rebate per Unit	Total Rebate
<b>Packaged Terminal Heat Pump 7,999 or less Btuh</b>	EER ≥ 12.6 COP ≥ 3.6				\$50	
Required New Equipment Information:				Packaged Unit Manufacturer:		
<b>Packaged Terminal Heat Pump 8,000-9,999 Btuh</b>	EER ≥ 12.3 COP ≥ 3.5				\$50	
Required New Equipment Information:				Packaged Unit Manufacturer:		
<b>Packaged Terminal Heat Pump 10,000-13,000 Btuh</b>	EER ≥ 11.4 COP ≥ 3.4				\$75	
Required New Equipment Information:				Packaged Unit Manufacturer:		
<b>Packaged Terminal Heat Pump 13,001 or greater Btuh</b>	EER ≥ 10.8 COP ≥ 3.3				\$100	
Required New Equipment Information:				Packaged Unit Manufacturer:		

### VARIABLE FREQUENCY DRIVES (VFDs)

Equipment Type	Number of Motors	Motor Size (HP)	Number of VFDs	Rebate per HP	Total Rebate
<b>HVAC Fans 1-20 HP</b> Must be for one of the following HVAC Applications (please check one): <input type="checkbox"/> Supply Fan <input type="checkbox"/> Return Fan <input type="checkbox"/> Boiler Draft Fan <input type="checkbox"/> Cooling Tower Fan				\$100	
<b>Chilled Water Pumps 1-20 HP</b>				\$100	
<b>Heated Water Pumps 1-20 HP</b>				\$100	
<b>Process applications with motors up to and including 200 HP Application</b>				\$80	

## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

### COMPRESSED AIR

#### VFD Screw Air Compressor up to and including 200 HP

Manufacturer Name	Model Number	Expected Operating Hours/Year of the Rebated Compressor	HP rating of the air compressor system (Must be less than 201)	Rebate per HP	Total Rebate
				\$80	

#### Compressed Air No-Loss Condensate Drain

Drain Manufacturer Name	Drain Model Number	Compressed Air System Pressure	Compressor Operating Hours / Year	Air Compressor Control Type	Rebate per Drain	Total Rebate
					\$150	

#### Air-Entraining Nozzles – (for nozzles that use less than 15 CFM at 100 psi)

Nozzle Manufacturer Name	Nozzle Model Number	Annual Compressed Air System Hours of Operation	Air Compressor Control Type	Quantity of Nozzles Installed	Rebate per Nozzle	Total Rebate
					\$30	

#### Compressed Air Low Pressure Drop Filters

Manufacturer Name	Model Number	Annual Operating Hours	HP Rating of the Air Compressor System	Rebate per HP	Total Rebate
				\$5	

### MISCELLANEOUS

Equipment Type	Number of Economizers	Tons Controlled with Economizer	Rebate	Total Rebate
Outside Air-Economizer with Dual-Enthalpy Sensors			\$200/ Economizer	

Equipment Type	Specifications	Quantity	Rebate	Total Rebate
Heat Pump Water Heater	UEF ≥3.30		\$750/Unit	

Equipment Type	Make and Model Number	EER	COP	Quantity of Thermostats	Rebate per Thermostat	Total Rebate
Wi-Fi Smart Thermostat on Air Source Heat Pump					\$75	

### GUEST ROOM ENERGY MANAGEMENT SYSTEM

Equipment Type	Quantity of Guestrooms	Rebate per Guestroom	Total Rebate
Controlling Packaged Terminal A/C with Electric Resistance Heating		\$100	
Required New Equipment Information (Make and Model Number):		Packaged Unit Manufacturer:	
Controlling Packaged Terminal Heat Pump		\$100	
Required New Equipment Information:		Packaged Unit Manufacturer:	

## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

### DEMAND CONTROLLED KITCHEN VENTILATION

#### Kitchen Demand Ventilation Controls

Manufacturer Name	Model Number	Amount of HP Controlled	Rebate per HP	Total Rebate
			\$250	

- The existing commercial kitchen ventilation exhaust fan must use a constant speed motor controlled with an on/off switch or by a manually operated 2-speed system.
- The proposed system must include: a temperature sensor in the hood exhaust collar and/or an optic or infrared sensor in the hood reservoir, variable speed drive on the exhaust fan that will vary the rate of exhaust to what is needed, and variable speed drive on the make-up air unit, or other modification to reduce make-up air to balance with the exhaust air reduction.

### AGRICULTURAL APPLICATIONS

Equipment Type	Minimum Specifications	Hours of Operation	Total HP Installed	Rebate per HP	Total Rebate
Fan Thermostat Controller	No existing thermostatic controller			\$25	

- This measure is available for installing a fan thermostat controller for agricultural circulation, ventilation and/or exhaust fans which has thermostat functions that modulate the fans in response to temperature in an agricultural setting with operation May through October.
- Include manufacturer and model number in documentation.

Equipment Type	Minimum Specifications	Hours of Operation	Number of Fans Installed	Rebate per Fan	Total Rebate
High Speed Fan	Non-high speed existing fans			\$50	

- This measure is available for installing high speed agricultural circulation, exhaust, and ventilation fans certified by BESS Labs with fan diameters above 12 inches that meet program minimum efficiency requirements.

Diameter of Fan (Inches)	Circulation Fans IPL Minimum Efficiency (CFM/WATT)	Ventilation Fans IPL Minimum Efficiency (CFM/Watt) at (0.05 SP)
12-23	10.7	10.1
24-35	11.5	13.5
36-47	19.0	17.4
48+	21.5	20.3

- BESS Labs certification documentation must be included with application. See University of Illinois. Department of Agricultural and Biological Engineering <http://bess.illinois.edu/>
- Static Pressure (SP) in units of inches of water

Equipment Type	Minimum Specifications	Number of Motors	Operating Pressure	Hours of Operation	Total HP Controlled	Rebate per HP	Total Rebate
VFD added to Agricultural Irrigation applications with motors up to and including 200 HP	No existing VFD					\$40	
Motor Type: _____							

- Rate motor horsepower ≤ 200 HP; VFDs must be new and not replace existing VFDs; must be controlled by automatic variable signal relative to the process load and include a series reactor; NOT eligible for forward-curve fans with inlet guide vanes, variable pitch vane-axial fans, circulation pumps with integral variable speed technology, or VFDs applied to constant speed applications. If ≥ 201 HP, please use our Custom Rebate Program and seek pre-approval before purchasing equipment.
- Mechanical plans with schedule and specification for each equipment type. Include manufacturer and model number.
- You may also qualify for a demand response incentive from your co-op. Ask your co-op's energy advisor for more information.

## 2025 RETROFIT PRESCRIPTIVE REBATES NON-LIGHTING MEASURES WORKSHEET

### AGRICULTURAL APPLICATIONS

Equipment Type	Minimum Specifications	Manufacturer	Model Number	Fan Diameter	Rebate	Total Rebate
High Volume Low Speed Fans	Non-HVLS existing fans				\$600/Fan	

- This measure is available for installing high-volume, low-speed (HVLS) fans with a minimum diameter of 16 feet.
- Include manufacturer, model number, and fan diameter in documentation.

### REFRIGERATION

Equipment Type	Specifications	Linear Feet	Rebate	Total Rebate
Add doors to Open Refrigerated Display Case	Vertical doors		\$50/Linear Ft	
Night Covers on Open Refrigeration	Fitted cover on existing open-type display cases that are deployed during unoccupied hours		\$10/Linear Ft	

Equipment Type	Specifications	# of Motors	Rebate	Total Rebate
Evaporator Fan Motor Controls	Installation of controls for electronically commutated motors. Must control a minimum of 1/20 hp where fans operate continuously at full speed. Must reduce fan motor power by at least 75% during the off cycle.		\$50/Motor	
Evaporator Fan Motors	Replace existing standard-efficiency shaded pole motor with an electronically commutated motor with minimum efficiency of 66%.		\$75/Motor	

Equipment Type	Specifications	hp of Motors	Rebate	Total Rebate
Variable Speed Drive for Condenser Fans	VFDs installed on condenser fan motors between 0.5 HP and 1.5 HP.		\$150/HP	

Equipment Type	Specifications	# of Doors	Rebate	Total Rebate
Automatic door closer for walk-in coolers	Installation of an automatic, hydraulic-type door closer.		\$120/Cooler	
Automatic door closer for walk-in freezer	Installation of an automatic, hydraulic-type door closer.		\$120/Freezer	

Equipment Type	Number of Doors	Cooler Temperature (must be °F)	Rebate	Total Rebate
Refrigeration Door/Frame Heater Control			\$50/Door	

### FORK LIFTS

Equipment Type	Specifications	Number of Chargers	Number of Batteries	Rebate	Total Rebate
High Frequency Battery Chargers	Replacing existing SCR or ferroresonant battery charger systems. Minimum Power Conversion Efficiency of 90%. Operating one (8h) or two (16h) shift/5 days/week.			\$200/Charger	
Lithium-Ion Fork Truck Batteries	Operating one (8h) or two (16h) shift/5days/week replacing Lead Acid Fork Truck Battery.			\$2,500/Battery	