## 2025 RTU and split-systems rebate applicant information

Business membe				
Business name:				Wright-Hennepin Cooperative Electric Association A Touchstone Energy® Cooperative 😒
Installation address: _			City:	
State:	ZIP:	Contact name:		
Email:		PI	none:	

### Third-party rebate payment information

The preferred practice of Wright-Hennepin Cooperative Electric Association (WH) is that efficiency incentives be issued/paid directly to the WH commerical business member. If, however, the commercial business member desires that the efficiency incentive be issued/paid to a third-party entity, then the following information must be provided. In addition, it is mandatory that the relevant signatory be fully authorized to represent/act on behalf of the WH commerical business member.

Alternative recipient:			
Mailing address:	City:	State :	_ZIP:
Contact name:	Contact phone:		
Authorized by:	Representing:		

\*Note: If other than the Wh business member, payment to a third party may be disallowed.

#### General program information and requirements:

- All applicable rebate forms or worksheets must be completed and submitted by the applicant.
- Qualification and funding criteria for this rebate incentive program is defined per the "Rules and Information" page attached.
- Funding for efficiency-improvement projects is subject to status of rebate program budget at time of application.
- For consideration, rebate applications must be submitted no later than November 1, 2025.

#### Signature

The undersigned does hereby certify and/or acknolwedge that 1) the undersigned is soley responsible for the accracy of the information contained in the application, 2) that all rules of the program have been followed, and 3) that the installation is complete. The undersigned also acknowledges that nothing ocntained in the aplication imposes any liability on the cooperative for work performed and information presented by the member, member's engineer, contractor, or vendor. The undersigned also authorizes payment of rebate incentive directly to the rebate recipient as specified.

Business member signature

\_ Date\_\_\_\_

## 2025 RTU and split-systems rebate rules and information

### Warranty information

Rebate qualifications and recommendations do not imply any representation or warranty of such equipment, design, or installation by Wright-Hennepin Cooperative Electric Association (WH). The cooperative shall not be held responsible or liable for any personal injury or property damage caused by the installed equipment. The cooperative does 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 as incentivized under theis program. In no event shall the cooperative be liable for any incidental or consequential damages.

#### General program rules and information

- 1. The commercial member is responsible for checking with WH to quantify program funding availability, and to resolve any questions regarding program rules or criteria. Project pre-approval by the cooperative is highly recommended.
- 2. Equipment installation must be complete in order for rebate funds to be issued.
- 3. Members (or vendors acting on behalf of) must complete/submit both the Applicant Information Page and Rebate Worksheet page as contained within this application.
- 4. Rebate incentives must be applied for within 12 months of the applicable project's invoice date.
- 5. The cooperative reserves the right to conduct random inspection of installations.
- 6. Unless otherwise approved by WH, the maximum per-project RTU/Split-system rebate incentive is \$5,000.
- 7. In all cases, the cooperative reserves the right to determine the maximum rebate amount issued.

#### **Documentation requirements**

- 1. The stated RTU efficiency rating needs to reflect that value as is certified by AHRI. For split-system units, the average efficiency rating should be utilized (as determined by AHRI).
- 2. Documentation confirming purchase of stated equipment must be provided as reflecting name of manufacturer, model number, efficiency rating, and per-unit cost.
- 3. Acceptable forms of documentation provided can be a copy of applicable purchase order, project invoice, or similar item-of-record.



# 2025 RTU and split-systems rebate rules and information

#### **Completion directions**

- In the left column of the chart below, find the tonnage rating for relative RTU or split-system cooling unit.
- To the immediate right of the unit's rated tonnage, find the efficiency range as is applicable to the new or replacement cooling unit.
- The applicable rebate incentive will be the value in the table where the relevant tonnage and efficiency range of cooling unit intersect. For example: A 4-ton unit with a 14.8 SEER rating would qualify for a \$114 rebate incentive.
- To apply for an incentive, enter the appropriate rebate value and specific cooling unit data into the worksheet below.
- For additional/differing cooling units, repeat the steps above under an additional item number.
- Upon all required data being entered, the total applicable incentive amount will be indicated.
- Refer to the Rules and Information page for specific details concerning rebate program submission requirements and funding parameters.

Unit Size by Tonnage	By SEER Range (seasonal energy efficiency ratio)							
(for those units having a fractional tonnage rating, round up/down to closest whole number)	13.6 - 14.0	14.1 - 14.5	14.6 - 15.0	15.1 - 15.5	15.6 - 16.0	16.1 - 16.5	16.6 - 17	17 or higher
2	\$27	\$39	\$48	\$57	\$66	\$78	\$93	\$108
3	\$41	\$63	\$86	\$108	\$131	\$153	\$176	\$198
4	\$54	\$84	\$114	\$144	\$174	\$204	\$234	\$264
5* * up to 5.4 tons	\$72	\$112	\$152	\$192	\$232	\$272	\$312	\$352
Unit Size by Tonnage	By EER Range (energy efficiency ratio)							
(for those units having a fractional tonnage rating, round up/down to closest whole number)	10.8 - 11.0	11.1 - 11.5	11.6 - 12.0	12.1 - 12.5	12.6 - 13.0	13.1 - 13.5	13.6 - 14.0	14.1 & higher
6	\$72	\$99	\$144	\$189	\$234	\$279	\$324	\$369
7	\$84	\$116	\$168	\$221	\$273	\$326	\$378	\$431
8	\$96	\$132	\$192	\$252	\$312	\$372	\$432	\$492
9	\$108	\$149	\$216	\$284	\$351	\$419	\$486	\$554
10	\$120	\$165	\$240	\$315	\$390	\$465	\$540	\$615
11	\$132	\$182	\$264	\$347	\$429	\$512	\$594	\$677
12* *or larger	\$144	\$216	\$306	\$396	\$486	\$576	\$666	\$756

ltem number*	Unit tonnage	Rated efficiency	Applicable Rebate	Number of units	Total Rebate (per item number)
1					
2					
3					
4					
5					
Total rebate incentive: \$					

\*Cooling units of differing tonnage and/or efficiency range need to be listed as separate items



