RESIDENTIAL QUALITY INSTALLATION (QI) PROGRAM

Rebate Application - Use for Air Source Heat Pump installations

REA	

Member Inforr	nation:				
Name				Account #	
City		_ State	ZIP	Phone	
Member Type	Homeowner	Renter	Landlord	🗌 Builder	Other
Equipment and	l Installation	n Informa	tion		
Equipment SEER rating Equipment HSPF rating (H	eat Pumps Only)	□ 8.5-9.5 HS			ER/15.2 SEER2 5 HSPF (or corresponding HSPF2)
SPECIAL Prom	notional Reb	ate Inforr	nation*		
*Promotional dates and pr	romotional rebates va	ary by cooperative	e. Please check with	cooperative to confirm	n dates as well as rebate amounts
Installation date	Startup/*	testing date		tdoor temp* ow minimum as set by ma	
Manufacturer					
Condenser model number			Condense	r serial number	
Evaporator coil model nun	nber		Evaporato	r coil serial number _	
Furnace model number (if	new)		Furnace so	erial number	
Equipment Ver	rification				
A completed load calculation	n is on file (initial here)				
• The outdoor unit is matche	ed to the appropriate in	idoor coil. AHRI ref	erence number		(initial here)
Airflow is appropriate for the Airflow depends on the manufacture of the manufacture				or top of appling appoints	
Refrigerant charge has bei					
 Total size of the system in 					
Contractor Info	ormation				
NOTE: An invoice showing certificate must be submit			ıfacturer, model num	bers and serial numbe	ers along with the AHRI
Contractor Company Name _					
Installation Technician				Phone	
HVACR Contractor ID #			OR NATE Cert	ification #	
Contractor Signature				Da	te

I hereby certify that all information is accurate, including claims of efficiency, size and member information. By signing this application, I certify the installation met the Quality Installation program requirements and is installed at the address listed above which represents a valid cooperative account.

HEATING AND COOLING

2023 Reference and Conversion Sheet

Notice: On January 1, 2023 the Department of Energy (DoE) began using a new testing procedure to rate the efficiency of air conditioners and air source heat pumps. These changes require new metrics (SEER2/EER2/HSPF2) that were derived from the DoE's new test procedure (M1) rather than the historical metrics (SEER/EER/HSPF) from the old test procedure (M).

The simple conversion table below will help you to identify air conditioning (AC) and air source heat pump (ASHP) equipment that qualifies for ENERGYWISE rebates in 2023 using the following steps.

Step 1: Determine what ratings system was used for the equipment model that you plan to purchase.

Step 2: Confirm that the efficiency ratings of the new equipment exceeds the requirements for the rebate measure you are applying for using the table below to convert between the old and new efficiency ratings when needed.

SEER	DUCTED SEER2	DUCTLESS SEER2
14.0	13.4	14.0
14.5	13.8	14.5
15.0	14.3	15.0
15.5	14.8	15.5
16.0	15.2	16.0
17.0	16.2	17.0
17.5	16.7	17.5
18.0	17.2	18.0
19.0	18.1	19.0
20.0	19.0	20.0

DUCTED EER2	DUCTLESS EER2
9.8	10.2
10.5	11.0
11.0	11.5
11.2	11.7
11.5	12.0
11.5	12.2
12.0	12.5
12.5	13.0
	EER2 9.8 10.5 11.0 11.2 11.5 11.5 12.0

HSPF	DUCTED SPLIT HSPF2	DUCTED PACKAGE HSPF2	DUCTLESS HSPF2
8.0	6.8	6.7	7.7
8.2	7.0	6.9	7.9
8.8	7.5	7.4	8.4
9.0	7.7	7.6	8.6
9.5	8.1	8.0	9.1
10.0	8.5	8.4	9.5
11.0	9.4	9.2	10.4

NOTE: The cross references for efficiency in the above tables should be noted as approximate.

Important:

- Check with cooperative for qualifying rebate amounts. Rebate amounts less than \$100 will be paid as credit on electric account bill.
- Product(s) must be installed within the cooperative's service territory.
- ASHP installations require the QI form. Incomplete forms will not be processed.
- Include a copy of the original dated sales receipt(s) and AHRI certificate.
- Submit completed rebate form and a copy of the original sales receipt :

Brown County REA, PO Box 529, Sleepy Eye, MN 56085 Email bcrea@bcrea.coop

Member Signature _____

Date _____

