



DUAL FUEL & MINI-SPLIT HEAT PUMP REBATE APPLICATION

4015 Main St. • Cassville, MO 65625-1624 • (417) 847-2131 • barryelectric.com

Member must: 1) Be in good standing with Cooperative; 2) Complete application in full: 3) Sign: 4) Submit with COPY of receipt within 90 days of purchase (Unit must use fossil fuel for back up)

					- initial initia initial initial initial initial initial initial initial initi	7
Name:			Co-op Accoun	t#:		
Name: Address (where unit is installed):					, 	1.
City:		State:	Zip:	Phone:		
Mailing address (if different than install	ation address):	hada ay				
City:	TO STRUCTURE SERVICE	State:	Zip:	Phone:		
E-Mail address:	Rebate recipient	k may be a sked to participate in	a folios survey by e-mail i	nvitation or by whome.	ter works	-
EXISTING HEATING & COOLING EQU	IPMENT INFORMATION					
A. Information about your home: New H			ft. Number living	in the home		
B. What type of DWELLINGSTRUCTURE		107				
		Multi-unit dwelling		ctured (single/double)	□ Other	-
C. Did this rebate influence your decision		Check one:J YESL	NOLI			1
D. How did you hear about our rebates?			_		_	1
Radio advertisement		ision advertisement		perative newsletter	Cooperative mailing	Т
☐ Cooperative employee	□ Cant	ractor/builder	☐ Nev	vspaper advertising	Other	
E. If installed in an existing home, what	type of <u>Heating system</u>	did the home have previ	ously? (Check one:)		1
☐ Gas-Forced air ☐	□ Electric-Forced air	□Electri	c baseboard	□ Dual-fuel hea	t pump, SEER	
☐ Ground source heat pump, EE	R	□Wood		Other (specify	y)	
F. What type of QOOLING.SYSTEM will t	he heat pump replace? (C	heck one:)				-
☐ Central air conditioning, SEEF	}	☐ Window air condit	oners (how many), age		1
☐ Central air conditioning, SEEF☐ Dual-fuel heat pump, SEER		☐ Ground source hea				
G. What type of BACK-UP (SUPPLEMEN						
□ Natural Gas □ Propane				esistance units are not elig	thla tarrahata i	1
Livaturar Gas Li Tropano	L Tuci o	ii (41300 Duraneg 3):	MENIS AND ENCEING F	egorunoc mura are not cug	and the retrace.)	1
I certify that the heat pump listed below is a qualif	ying ENERGY STAR-heat pump th	at will be installed at the addre	ess listed above. Tagree t	o allow a representative of the Coo	perative to verify the heat pump installation at the	П
above address,						П
Signatura				Data		Т
Signature:				Date	WE 32	_
NEW HEAT PUMP EQUIPMENT INFOR	RMATION					1
Manufacturer:		Model #:		Reba	te Amount:	_
SEER/EER: COF	P: Capar	city in tons:	ln	stallation Date:		
Reason for replacement:				-		-
RETAILER-CONTRACTOR INFORMAT	TION					
HVAC Contractor Name:		Conta	ct Person:			
Address:				Phone:		
I certify that the equipment information is accurat	e, including claims of efficiency. s	ize and HVAC system informal	ion. I recognize that the O		tion that I have provided.	
Signature:				Date:		
FOI	COOPERATIVEU	SE ONLY-COOPI	RATIVE CERT	IFIES THE FOLLOW	ING:	N.
Date Received:	Receipt on file					
	1					4
Approval Signature:						1



DUAL FUEL & MINI SPLIT HEAT PUMP REBATE APPLICATION QUALIFICATIONS

ELIGIBILITY CRITERIA

- Residential and commercial members in good standing with the Cooperative are eligible for rebates when buying qualifying dual fuel and mini split heat pumps.
- The structure in which the member resides must be a permanent structure on a permanent foundation on the land owned by the member.
- Rebates are limited to cligible services (homes, lake homes, shops, barns, etc) that purchase more than 6,000 kilowatthours of electricity from the Cooperative on an annual basis.

ELIGIBLE HEAT PUMP EQUIPMENT

- Equipment must be installed by a certified dealer and meet the ENERGY STAR +2 SEER rating of 16.5 for equipment installed after December 31, 2011.
- Dual fuel heat pumps must use a fossil fuel for back-up heating requirements wood burning systems and electric resistance units are not eligible for a rebate.
- Mini-split heat pumps cannot use electric resistance heat for backup.
- Heat pumps that receive rebates <u>may be subject to cooperative load control programs.</u> The participant agrees to allow the Cooperative to control their heating and cooling equipment now or in the future.
- Rebates are limited to a maximum of 50 tons commercial and 10 tons residential per facility.

ELIGIBLE HEAT PUMP EQUIPMENT

• Space Heating: The heat pump may be used to replace existing heat pumps, electric resistance or fossil fuel equipment in the home.

REBATE DETAILS

- Please submit one rebate application per heat pump. Attach additional sheets for multiple units.
- The application must include all the information requested on the front of this application.
- Recipients of rebates may be requested to participate in a future survey by phone or e-mail.
- INCOMPLETE APPLICATIONS WILL NOT BE PROCESSED AND WILL BE RETURNED TO THE MEMBER
- Please allow 6-8 weeks for rebate processing. Please keep a copy for your records.

DISCLAIMER

The Cooperative is not responsible if your HVAC contractor, retailer, builder or other party provides you with inaccurate information about the amount or conditions of the actual rebate. The Cooperative will not rebate equipment that has been mislabeled, misrepresented or previously owned. The Cooperative reserves the right to inspect the heat pump and its installation at the address indicated on the front of this application. The Cooperative is not responsible for any lost, late, stolen, ineligible, misdirected or postage due mail. All completed applications will become the property of the Cooperative. Rebate qualifications and amounts are subject to change at the Cooperative's discretion and the program may end at any time without notice.

SEND COMPLETED APPLICATIONS TO YOUR LOCAL ELECTRIC COOPERATIVE





GROUND SOURCE HEAT PUMP REBATE APPLICATION

4015 Main St. • Cassville, MO 65625-1624 • (417) 847-2131 • barryelectric.com

lame:		Co-op Account #:	
	State:		
Mailing address (if different than installa	ation address):		
Sity:	State:	Zip: Phone:	
-ividii duui 635-	Rebate recipients may be asked to participate in a	future survey by a mail invitation ar by phan	<u> </u>
EXISTING HEATING & COOLING EQU			
	ouse 🗖 or Year Built Sizesq. t	ft. Number living in the home	
	is this heat pump installed at? (Check one:)		Пол
0 ,	□House w/Farm □Multi-unit dwelling	Manufactured (single/double)	Other ————
	n to buy the appliance? (Check one:) YES 🗖	NO□	
D. How did you hear about our rebates?		5	По с .etc
☐ Radio advertisement	☐ Television advertisement	☐ Cooperative newsletter	☐ Cooperative mailing
☐ Cooperative employee	☐ Contractor/builder	☐ Newspaper advertising	☐ Other
	type of HEATING SYSTEM did the home have previo		. CTCD
			at pump, SEER —————
☐Ground source heat pump, EE		L1 Other (speci	fy)
C URL THE STATE OF A CHARLES OF A STATE OF A	to boot owner realizant (Chaple ana.)		
F. What type of <u>COOLING SYSTE</u> M will t	He Hear purify replaces (Glieck one-)		
☐ Central air conditioning, SEEF	₹ Window air condition	oners (how many), age	
□ Central air conditioning, SEEF □ Dual-fuel heat pump, SEER	₹ ☐ Window air condition ☐ Ground source hea	t pump, EER None	
□ Central air conditioning, SEEF □ Dual-fuel heat pump, SEER G. What type of <u>BACK-UP (SUPPLEME</u> N	R ☐ Window air condition ☐ Ground source heat ITAL) HEATING SYSTEM does your new heat pump t	et pump, EERNone use? (Check one:)	
□ Central air conditioning, SEEF □ Dual-fuel heat pump, SEER	R ☐ Window air condition ☐ Ground source heat ITAL) HEATING SYSTEM does your new heat pump t	et pump, EERNone use? (Check one:)	
□ Central air conditioning, SEER □ Dual-fuel heat pump, SEER G. What type of <u>BACK-UP (SUPPLEME</u> N □ None □ Natural g	R ☐ Window air condition ☐ Ground source heat ITAL) HEATING SYSTEM does your new heat pump to as ☐ Propanc ☐ Electric	ot pump, EER None use? (Check one:) cOther	
□ Central air conditioning, SEER □ Dual-fuel heat pump, SEER G. What type of <u>BACK-UP (SUPPLEME</u> N □ None □ Natural g	R ☐ Window air condition ☐ Ground source heat ITAL) HEATING SYSTEM does your new heat pump t	ot pump, EER None use? (Check one:) cOther	
□ Central air conditioning, SEER □ Dual-fuel heat pump, SEER G. What type of <u>BACK-UP (SUPPLEMEN</u> □ None □ Natural gr I certify that the heat pump listed below is a qualifabove address.	R ☐ Window air condition ☐ Ground source heat ITAL) HEATING SYSTEM does your new heat pump to as ☐ Propanc ☐ Electric	et pump, EERNone use? (Check one:) c	noperative to verify the heat pump installation at the
□ Central air conditioning, SEER □ Dual-fuel heat pump, SEER G. What type of <u>BACK-UP (SUPPLEMEN</u> □ None □ Natural gr I certify that the heat pump listed below is a qualif above address. Signature:	R	ot pump, EER None use? (Check one:) cOther	noperative to verify the heat pump installation at the
□ Central air conditioning, SEER □ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN □ None □ Natural gr I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO	R ☐ Window air condition ☐ Ground source heat (TAL) HEATING SYSTEM does your new heat pump to as ☐ Propanc ☐ Electric (TAL) HEATING SYSTEM does your new heat pump to as (TAL) HEATING SYSTEM does your new heat pump to a ground to a	ot pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the
□ Central air conditioning, SEER □ Dual-fuel heat pump, SEER G. What type of <u>BACK-UP (SUPPLEMEN</u> □ None □ Natural gr I certify that the heat pump listed below is a qualif above address. Signature:	R ☐ Window air condition ☐ Ground source heat (TAL) HEATING SYSTEM does your new heat pump to as ☐ Propanc ☐ Electric (TAL) HEATING SYSTEM does your new heat pump to as (TAL) HEATING SYSTEM does your new heat pump to a ground to a	et pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural go I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EED: CO	Window air condition Ground source heat	It pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural go I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EED: CO	Window air condition Ground source heat	It pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the B: vate Amount:
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural go I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:	Window air condition Ground source heat Groun	It pump, EER None use? (Check one:) c	operative to verify the heat pump installation at the e: nate Amount:
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural go I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:	Window air condition Ground source head Groun	It pump, EER None use? (Check one:) c	operative to verify the heat pump installation at the e: nate Amount:
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural gr I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:	Window air condition Ground source heat TAL) HEATING SYSTEM does your new heat pump to as Propanc Electrical El	It pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the e: hate Amount:
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural gr I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:		It pump, EER None use? (Check one:) c	operative to verify the heat pump installation at the e: hate Amount:
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural gr I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:		It pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the e: hate Amount:
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural gr I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:		It pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the e: hate Amount:
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural gr I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:		It pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the e: hate Amount:
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural gr I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:		It pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the
☐ Central air conditioning, SEER ☐ Dual-fuel heat pump, SEER G. What type of BACK-UP (SUPPLEMEN ☐ None ☐ Natural gr I certify that the heat pump listed below is a qualif above address. Signature: NEW HEAT PUMP EQUIPMENT INFO Manufactuer: EER:		It pump, EERNone use? (Check one:) c	operative to verify the heat pump installation at the e: ooperative to verify the heat pump installation at the



GROUND SOURCE HEAT PUMP REBATE APPLICATION QUALIFICATIONS

ELIGIBLE CUSTOMERS

- Residential and commercial members in good standing with the Cooperative are eligible for rebates when buying qualifying ground source (geothermal) heat pumps.
- The structure in which the member resides must be a permanent structure on a permanent foundation on the land owned by the member.
- Rebates are limited to eligible services (homes, lake homes, shops, barns, commercial buildings, etc) that purchase more than 6,000 kilowatt-hours of electricity from the Cooperative on an annual basis.

ELIGIBLE HEAT PUMP EQUIPMENT

- Equipment must be installed by a certified dealer and meet the ENERGY STAR +2 EER rating of 19.1 for equipment installed after December 31, 2011.
- For cooperative systems <u>NORTH</u> of the Missouri River, ground source heat pumps must be installed with a Delta-T of 80 supported by a Manual J "Residential Load Calculation" published by the Air Conditioning Contractors of America (ACCA). Please ask your HVAC contractor to verify that these requirements are met.
- For cooperative systems <u>SOUTH</u> of the Missouri River, ground source heat pumps must be installed with a Delta-T of 70 supported by a Manual J "Residential Load Calculation" published by the Air Conditioning Contractors of America (ACCA). Please ask your HVAC contractor to verify that these requirements are met.
- The Cooperative may inspect the facility to determine if a minimum of R-38 insulation is present in the ceiling and R-13 in the walls.
- Heat pumps that receive rebates <u>may be subject to cooperative load control programs.</u> The participant agrees to allow the Cooperative to control their heating and cooling equipment now or in the future.
- Rebates are limited to a maximum of 50 tons commercial and 10 tons residential per facility.
- DX (direct expansion) ground source heat pump installations are not eligible for rebates.

ELIGIBLE HEAT PUMP EQUIPMENT

• Space Heating: The heat pump may be used to replace existing heat pumps, electric resistance or fossil fuel equipment in the facility.

REBATE DETAILS

- Please submit one rebate application per heat pump. Attach additional sheets for multiple units.
- The application must include all the information requested on the front of this application.
- Recipients of rebates may be requested to participate in a future survey by phone or e-mail.
- INCOMPLETE APPLICATIONS WILL NOT BE PROCESSED AND WILL BE RETURNED TO THE MEMBER
- Please allow 6-8 weeks for rebate processing. Please keep a copy for your records.

DISCLAIMER

The Cooperative is not responsible if your HVAC contractor, retailer, builder or other party provides you with inaccurate information about the amount or conditions of the actual rebate. The Cooperative will not rebate equipment that has been mislabeled, misrepresented or previously owned. The Cooperative reserves the right to inspect the heat pump and its installation at the address indicated on the front of this application. The Cooperative is not responsible for any lost, late, stolen, ineligible, misdirected or postage due mail. All completed applications will become the property of the Cooperative. Rebate qualifications and amounts are subject to change at the Cooperative's discretion and the program may end at any time without notice.

SEND COMPLETED APPLICATIONS TO YOUR LOCAL ELECTRIC COOPERATIVE



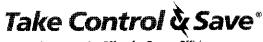
Approval Signature:



4015 Main St. • Cassville, MO 65625-1624 • (417) 847-2131 • barryelectric.com

WATER HEATER & ENERGY STAR ROOM AIR CONDITIONER REBATE APPLICATION

Member must: 1) Be in good standing with the Cooperative: 2) Complete application in full: 3) Sign: 4) Submit with COPY of receipt within 90 days of purchase 2016 Co-op Account #: Name: May 4, Address (where unit is installed): SECTION State: Phone: Version 3.4 Mailing address (if different than installation address): State: Phone: City: _ E-Mail address: Robate recipients may be asked to participate in a future survey by e-mail invitation or by phone. WE WOULD LIKE TO KNOW SOME INFORMATION ABOUT YOU AND YOUR HOME: A. Is this for a new home? YES□ NO□ B. Is this replacing an existing water heater? YES If YES, what type of water heater did this one replace? Electric \(\Box Gas □ NO□ C. How many people live in the home?___ SECTION D. Did this rebate influence your decision to buy the appliance? (Check one:) YES \Box NO 🗆 E. How did you hear about our rebates? (Check one:) Cooperative mailing ☐ Television advertisement ■ Cooperative newsletter ■ Radio advertisement ■ Newspaper advertising ☐ Other ☐ Contractor/builder ☐ Cooperative employee Lecrify that the appliance(s) listed below meet program requirements and that they will be installed at the address listed above. Lagree to allow a representative of the Cooperative to verify the appliance installation at the above address. Date: Signature: INSTRUCTIONS: Please allow 6-8 weeks for processing. Limit one rebate per appliance. Please keep a copy for your Must complete section below. If new unit is a replacement and old APPLIANCE TYPE records. unit is not available, please write in brand name and age The appliance must be installed where electricity is DA Protesta Parker supplied by the Cooperative. Rebates are limited to eligible services (homes, lake homes, shops, harns, etc) that purchase more than 6,000 kilowatt-**BRAND NAME** hours of electricity from the Cooperative <u>on an annual basis.</u> You must include a copy of the original dated sales MODEL NUMBER receipt with this application. Include your account number and sign the form Please complete a separate application for each REBATE AMOUNT installation site Incomplete applications will not be processed for rebates **STUDIES NO** Recipients of rebates may be requested to participate in a future survey by e-mail or by phone. Heat pump water heaters are eligible for rebates **BRAND NAME** Submit completed application and sales receipt within 90 days of purchase to your local electric cooperative. MODEL NUMBER FOR COOPERATIVE USE ONLY COOPERATIVE CERTIFIES THE FOLLOWING: Receipt on file: Date Received:



WATER HEATER REBATE APPLICATION QUALIFICATIONS

WATER HEATER ELIGIBILITY CRITERIA

- Must be a member in good standing with the cooperative
- The energy efficiency rating of the new unit must meet Department of Energy (DOE) standards at the time of manufacture.
- If the new unit replaces an old unit, the efficiency rating of the old electric unit must be less than 0.9
- Tankless water heaters are NOT eligible for this program
- Gas water heaters are NOT cligible for this program
- Heat pump water heaters are eligible for this program
- Limit of up to two (2) per member address/location
- · Rebates are available for existing and new homes
- Rebate applies only to 40 gallon or larger electric water heating units.
- Replacing a gas water heater with an electric water heater is eligible for a rebate.

ROOM AIR CONDITIONER ELIGIBILITY CRITERIA

- Must be a member in good standing with the cooperative
- · Cooperative must verify an ENERGY STAR rated room air conditioning unit is purchased
- Limit of one (1) rebate per member address/location
- The rebate will apply for the purchase of one new ENERGY STAR rated unit or for the replacement of an existing
- Rebates are available for existing and new homes

DISCLAIMER

The Cooperative is not responsible if your contractor, retailer, builder or other party provides you with inaccurate information about the amount or conditions of the actual rebate. The Cooperative will not rebate equipment that has been mislabeled, misrepresented or previously owned. The Cooperative reserves the right to inspect the equipment and its installation at the address indicated on the front of this application. The Cooperative is not responsible for any lost, late, stolen, ineligible, misdirected or postage due mail. All completed applications will become the property of the Cooperative. Rebate qualifications and amounts are subject to change at the Cooperative's discretion and the program may end at any time without notice.

SEND COMPLETED APPLICATIONS TO YOUR LOCAL ELECTRIC COOPERATIVE