Return to: Lincoln Electric Cooperative 312 Osloski Rd. P.O. Box 628 Eureka, MT 59917 memberservices@lincolnelectric.coop 406-889-3874



Air Source Heat Pump Conversion Form (without PTCS)

For converting to ducted air source and variable speed heat pumps. Not necessary if using the PTCS Program. All sections must be completed by the installer at the time of installation.

Eligibility:

- Available for existing single-family and existing manufactured homes
- Existing heating system type must be an electric forced air furnace (conversion)
- Heat pumps must be AHRI rated, and have a minimum of 9.0 HSPF and 14 SEER

Household & Heat Pump Comp Electric utility account number	Installation date		Total heated		
·				area of the home: Sq F	
Installation address		•			
ity			State	Zip	
Mailing Address, if different:					
Home type: Existing site-built	Existing Manufacture	d: # of Sections \Box_1	\Box_3		
Existing Heating System Being Replated Electric forced air w/out AC This measure doesn't apply if the exist electric zonal—including ductless heat	Electric forced air w/	an air source heat pump, gr		ump, natural gas	furnace, or
Heat pump outdoor compressor typ	oe: 🗆 Non variable s	speed Uariable sp	eed		
Documentation to submit with					
 Copy of this comple Purchase receipt or AHRI Certificate 		heat pump make and mo	del number		
 If a variable speed compress inverter driven technology (e invoice will not satisfy this red 	e.g. specification sheet	t, brochure, or screen sho	t). Note: Including		•
Company Name:					
(From Certified Installer List)					
Installer Signature: I certify that this system was installed	in accordance with L	incoln Electric Cooperativ	e specifications		
I certify that this air source heat pump Cooperative, Inc., to verify installation applicable codes. Lincoln Electric is fre	of the heat pump. I un	derstand that it is my resp	onsibility to install tl	ne heat pump to	
Buvers Signature	Date	Co-op Represent	ative Signature		Date

Last Updated: November 23, 2021