Air Source and Geothermal Heat Pump Application

It is the homeowner's responsibility to ensure the contractor completes the checklist. Submit completed application to your local utility. Please contact your utility with any questions or visit: EnergyWiseNebraska.com for details on all incentives available.

☐ Direct Incentive - OR - ☐ Low Interest Loan Apply for one	e! Electric Utility:	
1. Homeowner's Name:	Phone #	
Mailing Address, City & Zip:	Account #	
Installation Address, City & Zip:	Meter #	
2. Name of HVAC Contractor:	Tax ID #	
Address & City:	HVAC Phone #	
3. Equipment: Mfr.: Heat Pump Model #:	Furnace or Coil ID #	
Tons: Backup Heat: Electric (kW), or Fossil	Fuel (natural gas, propane, etc.)(Btu	ıh)
■ NEW construction: Was a heat pump installed instead of a fos	sil fuel furnace/air-conditioner?	
CONVERSION: Is this a conversion from a fossil fuel furnace	and air-conditioner?	
☐ UPGRADE: Is this an upgrade from an existing heat pump? [Yes No	
TYPE OF HEAT PUMP	INCENTIVE CRITERIA	
Ductless Mini-split	15+ SEER, 12.5 EER, 8.5 HSPF	
Ductless Mini-split	Variable Capacity (inverter driven) *	
Ductless Mini-split (multi heads, 3 ton or greater)	Variable Capacity (inverter driven) *	
Air Source	15-15.9 SEER,12.5 EER, 8.5 HSPF	
Air Source	16-17.9 SEER,12.5 EER, 8.5 HSPF	
Air Source	18+ SEER, 12.5 EER, 8.5 HSPF	
Air Source	Variable Capacity (inverter driven) *	
Geothermal - water-to air or water-to water (1 or 2 stages)	Any EER	
Geothermal - water-to air or water-to water (variable capacity)	35+ EER, 5.0+ COP in GLHP (partial load colum AHRI or Energy Star certificate)	nn of
*Provide documentation that shows manufacturer, model number and that states th	e equipment is "inverter driven"	
 4. Contractor Checklist: Manufacturer's required start-up testing has been completed. Ductwork has been reviewed and potential issues have been discussed. After heat pump has been operating a minimum of 10 minutes (heat p 		nit:
Air Source: (Measure a minimum of 2 indoor units for multi head system		
Heating or Cooling; Supply Air Temp,	,	°F
Water to Air: (Measure pressure difference (DP) to determine flow rate Heating or Cooling; Supply Air Temp°F Re	,	
Entering Source Temp = °F Leaving Source Temp =		gpm
Water to Water: (Measure pressure difference (DP) to determine flow re	, ,	
Entering Source Temp = °F Leaving Source Temp = Entering Load Temp = °F Leaving Load Temp =		
5. AHRI Certificate is attached (required for all installations) AHI	RI#	
6. I acknowledge that this installation is following the program g	uidelines.	
Homeowner:		
Print Name	Signature Date	
Contractor: Print Name	Signature ————————————————————————————————————	
I IIILINGIIIG	Signature Date	