

Ameren Missouri Heating and Cooling Program

Data Collection Form for New Installation of HVAC Equipment

Property Information

Residence	
Customer Name:	Ameren Missouri Electric Account Number:
Address:	City: ZIP:
Rebate Reassignment: <input type="checkbox"/> Yes <input type="checkbox"/> No <i>If yes, complete the rebate reassignment form.</i>	
Residence Type: <input type="checkbox"/> Single-Family <input type="checkbox"/> Row-House <input type="checkbox"/> Mobile Home/ADU <input type="checkbox"/> Building 4-Units or Less <input type="checkbox"/> Building More than 4 Units	
New Construction: <input type="checkbox"/> Yes <input type="checkbox"/> No	Number of HVAC Systems: _____ of _____
Primary Existing Heating Fuel Type: <input type="checkbox"/> Electric <input type="checkbox"/> Gas	Water Heating Fuel Type: <input type="checkbox"/> Electric <input type="checkbox"/> Gas

Existing System Conditions/Replaced Equipment

Existing System Conditions						
Type of Equipment Removed (check all that apply): <input type="checkbox"/> New Construction/None <input type="checkbox"/> A/C <input type="checkbox"/> Gas Furnace <input type="checkbox"/> Gas Boiler <input type="checkbox"/> Electric Resistance Furnace <input type="checkbox"/> Air-Source Heat Pump <input type="checkbox"/> Ground-Source Heat Pump		<input type="checkbox"/> Operating (Verified temperature drop being produced across the indoor coil): <table border="1"> <tr> <td>Temperature Entering Indoor Coil (for CAC/ASHP):</td> <td>Temperature Leaving Indoor Coil (for CAC/ASHP):</td> <td>Age (in years) of Operating System:</td> </tr> </table> <input type="checkbox"/> If outdoor temperature under 65°F, Cold Weather Rule applied for Central Air Conditioners (Verified compressor is operational/TD not measured) <input type="checkbox"/> Failed (No temperature drop being produced by the system), describe why you are classifying unit as failed:		Temperature Entering Indoor Coil (for CAC/ASHP):	Temperature Leaving Indoor Coil (for CAC/ASHP):	Age (in years) of Operating System:
Temperature Entering Indoor Coil (for CAC/ASHP):	Temperature Leaving Indoor Coil (for CAC/ASHP):	Age (in years) of Operating System:				
Replaced System Information						
	Removed Unit Tons (CAC, ASHP, GSHP):	HSPF (Heat Pumps only):	EER (Existing cooling system when replacing with GSHP):			
CAC or ASHP:	Outdoor Unit Manufacturer:	Outdoor Unit Model Number:	Outdoor Unit Removed SEER			
Ground-Source Indoor Unit:	GSHP Manufacturer:	GSHP Indoor Unit Model Number:	GSHP EER Partial Cooling Load:			

New Equipment/System

Central Air Conditioner or Air-Source Heat Pump System (Including Ductless)						
Outdoor Unit:	Make:	Model:	Serial Number:	Tons:	SEER:	AHRI Cert. No.
Indoor Coil:	Make:	Model:	Number of Indoor Unit Heads (Ductless Systems only):			
Furnace or Air Handler:	Make:	Model:	AHRI Cert. No.:	ECM included: <input type="checkbox"/> Yes - Continuous <input type="checkbox"/> Yes - Auto <input type="checkbox"/> No		
Ground-Source Heat Pump (System Only)						
Make:	Model:	Serial Number:	Tons:	EER Cooling Partial Load:		
Type of Loop: <input type="checkbox"/> Water Loop <input type="checkbox"/> Ground-Water <input type="checkbox"/> Ground-Loop				AHRI Cert. No.		
Smart Thermostat (see website for qualifying list)						
Smart Thermostat:	Make:	Model:	Serial Number:	HVAC System Cooling Capacity:	HVAC System Cooling Efficiency:	

Offer applies only to qualifying purchases. Visit AmerenMissouriSavings.com/hvac for program details.

Contractor Information

Company Name:	Date:
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