

Cold-Climate Air Source Heat Pump: Project Pricing Checklist



PROJECT INFORMATION			
Customer Information:			
Date of quote:			
Number of outdoor units:			
Number of indoor units:			
MATERIALS			
Y	N	System Considerations	Cost
<input type="checkbox"/>	<input type="checkbox"/>	Extra refrigerant line	
<input type="checkbox"/>	<input type="checkbox"/>	Liquid line (Ft) _____	\$
<input type="checkbox"/>	<input type="checkbox"/>	Vapor line (Ft) _____	\$
<input type="checkbox"/>	<input type="checkbox"/>	Condensate Pump	\$
<input type="checkbox"/>	<input type="checkbox"/>	Refrigerant line insulation	\$
<input type="checkbox"/>	<input type="checkbox"/>	Caulk	\$
Y	N	Indoor Unit Considerations	
<input type="checkbox"/>	<input type="checkbox"/>	Additional condensate line (Ft) _____	\$
<input type="checkbox"/>	<input type="checkbox"/>	Condensate Pump	\$
Y	N	Outdoor Unit Considerations	
<input type="checkbox"/>	<input type="checkbox"/>	Snow stand/mounting bracket	\$
<input type="checkbox"/>	<input type="checkbox"/>	Snow shield (under eave)	\$
<input type="checkbox"/>	<input type="checkbox"/>	Line hide (Ft) _____	\$
<input type="checkbox"/>	<input type="checkbox"/>	Gravel	\$
<input type="checkbox"/>	<input type="checkbox"/>	Concrete	\$
Materials Total Cost			\$
ELECTRICAL			
Y	N	Electrical Wiring	Cost
<input type="checkbox"/>	<input type="checkbox"/>	Surge protector	\$
<input type="checkbox"/>	<input type="checkbox"/>	Electrical disconnect	\$
<input type="checkbox"/>	<input type="checkbox"/>	14/3 shielded copper wire (Ft) _____	\$
<input type="checkbox"/>	<input type="checkbox"/>	12/3 shielded copper wire (Ft) _____	\$
<input type="checkbox"/>	<input type="checkbox"/>	10/3 shielded copper wire (Ft) _____	\$
Y	N	Electrical Panel	
<input type="checkbox"/>	<input type="checkbox"/>	Are there sufficient breaker slots?	
<input type="checkbox"/>	<input type="checkbox"/>	Add tandem breaker	\$
<input type="checkbox"/>	<input type="checkbox"/>	Add circuit-sharing device	\$
<input type="checkbox"/>	<input type="checkbox"/>	Add subpanel	\$
Y	N	Electrical Service Capacity	
<input type="checkbox"/>	<input type="checkbox"/>	Is there sufficient incoming utility service capacity?	
<input type="checkbox"/>	<input type="checkbox"/>	If no, has homeowner been informed of the need for a service upgrade?	
<input type="checkbox"/>	<input type="checkbox"/>	Is there sufficient panel capacity for the final electrical service?	
<input type="checkbox"/>	<input type="checkbox"/>	If no, upgrade electrical panel.	
Electrical Total Cost			\$
Total Cost			\$