

ARI-ENCosys®
Unit specification table

Customer	Contact
	Telephone number
	E-mail address

Application		
<input type="checkbox"/> Heating	<input type="checkbox"/> Domestic Hot Water	<input type="checkbox"/> Process
Temp Rise:		Water Flow rate:
KW rating:		

Water Services			
Water Flow pipe size:		Water Return pipe size:	
Cold Water Feet pipe size (if domestic or process):			
for process application:			
Time to heat up / Time to fill in the system:			
Hose Down	Qty.:	Qty. in use at the same time:	Pipe size:
for Domestic Hot Water application (qty.):			
Hand wash basins:		Showers:	
Sinks:		Baths:	

Steam and Condensate Supply			
Pressure Reducing Valve (PRV)			
Upstream pressure:		PRV size:	
Downstream pressure:			
Temperature control valve			
Size:		Kvs-value:	
Actuator:	<input type="checkbox"/> Electric	<input type="checkbox"/> Pneumatic	<input type="checkbox"/> Self Acting
Voltage:			
Air Pressure available:			
Steam Trap			
Steam Trap type:		Steam Trap size:	
Condensate lift after trap:		Condensate pipe run:	

Access to Site	
Length:	
Width:	
Height:	

Additional information/special instructions:
--

Isometric Sketch: