TERI
AN OGI BRAND

Customer:		Tel:	
Contact:		Fax:	
Address:		Heater Location:	
City/State/Zip:		Sales Rep:	
Email:			
Date:			
Quote Due By:			
Expected Buy Date:			

Min Requirements Process Data

1	Type of Fluid Entering	
2	Design Conditions	
3	Max Flow (PEAK LOAD)	
4	Pressure – Max Inlet	
5	Pressure – Min Inlet	
6	Pressure – Min After Reduction	
7	Temperature – Min Inlet	
8	Temperature – Min After Reduction	
9	Water/Glycol Type and Concentration	

Additional (Choose One)

TotalArc Relighter

- ☐Solar
- ☐120 VAC
- ☐24 VDC

TotalArc BMS Pneumatic

- ☐Solar
- ☐120 VAC
- ☐24 VDC

TotalArc BMS View

- ☐Solar
- ☐120 VAC
- ☐24 VDC

Other: _____

Note: Unless otherwise noted the following manufacturers will be used

a) Pressure Reduction Valving – Fisher	
b) Temperature Indication – Trerice	
c) Pressure Indication – Wika	
d) Temperature Control, Pneumatic – Kimray IN A BOX	
e) Fuel Gas Flow Control Valve – Kimray IN A BOX	
f) Temperature Control Valve, Self Contained - Invalco	