



Date: \_\_\_\_\_

Name: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Project Name: \_\_\_\_\_

Project Location: \_\_\_\_\_

Proposal Due By: \_\_\_\_\_

1. What voltages are available?

- 120
- 208
- 240
- 277
- 480

2. What type of location are the pipes located in?

Please check all that apply.

- Indoor
- Outdoor
- Non-Hazardous
- Hazardous Area: \_\_\_\_\_

3. What type of fluid is flowing through the pipe?

\_\_\_\_\_  
 Non-Hazardous  
 Hazardous, please specify: \_\_\_\_\_

4. How many pipe lines are you tracing? \_\_\_\_\_

Please submit multiple sheets if necessary.

5. Pipe #: \_\_\_\_\_

5a. Pipe Length: \_\_\_\_\_

5b. Pipe Diameter: \_\_\_\_\_

5c. Type of Insulation: \_\_\_\_\_

5d. Thickness of Insulation: \_\_\_\_\_

5e. Maintain Temperature: \_\_\_\_\_

5f. Lowest Expected Ambient Temp.: \_\_\_\_\_

5g. Wind Speed (if applicable): \_\_\_\_\_

5h. Max exposure temp of pipe being traced: \_\_\_\_\_

5i. Pipe Material:

- Metal
- PVC
- Other, Please Specify: \_\_\_\_\_

6. Please list quantity and size of each:

	Quantity	Size
6a. Screw Valves:	_____	_____
6b. Flange Valves:	_____	_____
6c. Butterfly Valves:	_____	_____
6d. Pipe Supports:	_____	_____
6e. Pipe Elbows:	_____	_____
6f. Pipe Flanges:	_____	_____

7. What is distance to nearest junction box or control?

\_\_\_\_\_

8. What type of cable would you like us to propose?

- SR Cable
- CW Cable
- M.I. Pipe Tracing Cable Assembly
- Please Recommend

9. What type of control and/or panel do you need?

Please check all that apply.

- Thermostat
- Thermostat with Monitor Light
- PowerTrace etc1
- MasterTrace
- Power Control Panel With G.F.P.E.
- Enclosed Contactor Panel
- Custom Control/Monitor Panel  
(please complete the custom panel RFP form)
- Please Recommend

Comments:

\_\_\_\_\_  
 \_\_\_\_\_

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