

Date: _____
Name: _____
Phone: _____
Email: _____
Project name: _____
Project location: _____
Proposal due by: _____

Britech tank trace systems required that the entire tank be insulated.

1. What voltages are available?

- 120V 240V 208V 277V

2. What type of location is the tank located in? Check all that apply.

- Indoor Outdoor Non-hazardous
 Hazardous area: _____

3. What type of fluid is contained in the tank?

- Non-hazardous
 Hazardous, specify: _____

4. Are you tracing any pipes?

- No Yes (please submit Pipe Tracing RFP form)

5. What is the tank shape?

- Square Cylindrical

6. Is there a top on the tank?

- Flat Dome No top

7. Is the bottom of the tank exposed?

- Yes No

8. What is the support style?

- Legs Concrete

9. How many manholes? _____

10. Type of insulation? _____

Thickness of insulation? _____

Specify where insulation will be installed?

- 11. a) Material of tank:** _____
b) Tank diameter: _____
c) Height of tank: _____
d) Thickness of tank walls: _____
e) Weight of tank: _____
f) Fluid level height inside tank: _____
g) Maintain temperature of tank fluid: _____
h) Lowest expected ambient temperature: _____
i) Steam cleaning temperature: _____
j) Max. process temperature: _____

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

- Self-regulating cable
 Tracing cable assembly
 Please recommend

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

- Thermostat w/o display Thermostat w/display
 Thermostat w/monitor light MasterTrace
 Control with GFPE TraceMate
 Custom control/monitor panel Please recommend
(please complete Custom Panel RFP form)

Comments:

Download, fill out the form and submit one of 3 ways:

- Print and fax to (877) 335-3166
- Save as PDF and email to info@britech.ca
- Click the SUBMIT button on the form

FAX or EMAIL your project drawings to:
info@britech.ca

SUBMIT FORM