



## HANGAR DOOR RAIL DE-ICING RFP FORM

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

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

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

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

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

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

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

There are many configurations of how hanger doors open. Please e-mail drawings that detail the door and rail layout to customer service representative when requesting a proposal.

Comments:

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

1. What voltages are available?

- 120
- 208
- 240
- 277
- 480

2. What are the lengths of the rails to be heated?

\_\_\_\_\_

3. Is there a pocket for the doors?

- Yes
- No

4. Where are the drains located?

\_\_\_\_\_

5. Are the doors opened in a fixed position?

- Yes
- No

6. Where is the electrical panel or junction box in reference to the door rails?

\_\_\_\_\_

7. Is this new construction or retrofit?

\_\_\_\_\_

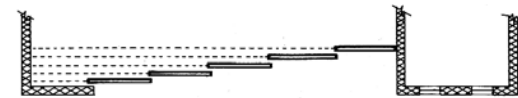
**Please fax or email a drawing of the rails.**



Northern Stack



Southern Stack



One Way

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

- Print and Fax to (800) 526-7720
- Save as pdf and email to info@delta-therm.com
- Click the SUBMIT button on the form.

Please FAX or E-MAIL the DRAWING(S) for the project to info@delta-therm.com.