



ROOF DE-ICING RFP FORM

Date: _____

Name: _____

Phone: _____

Fax: _____

Project Name: _____

Project Location: _____

Proposal Due By: _____

1. What voltages are available?

- 120
- 208
- 240
- 277
- 480

2. What part of the roof & gutter system are you heating?

- Roof, Gutters, And Downspouts
- Roof & Gutters Only
- Roof Only
- Gutter Only
- Downspouts Only

3. How long is the roof eave? _____

How far does the eave overhang from the building wall? _____

4. What type of roof is this?

- Shingle, Roof Pitch: _____
- Standing Metal Seam, Roof Pitch: _____
Distance Between Seams: _____
- Flat with Scupper
- Flat with Internal Drains
- Slate
- Other, Please Specify _____

5. Number of Valleys to be Heated: _____

6. How long are the gutters? _____

What materials are the gutters made of?

8. How long are the downspouts and how many are there?

Number of Downspouts: _____

Length of Downspouts: _____

9. Would you like us to propose M.I. cable or SR cable?

- M.I. Roof De-Icing Cable Assembly
- IN Series Self-Regulating Cable
- CO Series Self-Regulating Cable
- Please Recommend

10. What is the distance to the nearest junction box or control? _____

11. What type of control would you like us to propose?

- MPS W/RG Sensor
- DTC120-G
- DTC-24R
- Please Recommend

12. What type of panel do you need?

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

13. What type of trace pattern would you like on the roof?

- Triangle Pattern
- Linear Pattern using Ice Melt Panels (IMP).

Comments:

Please fax or email a drawing of the roof, gutter & downspouts.