WarmlyYours
Radiant Heating Systems
Experts since 1999

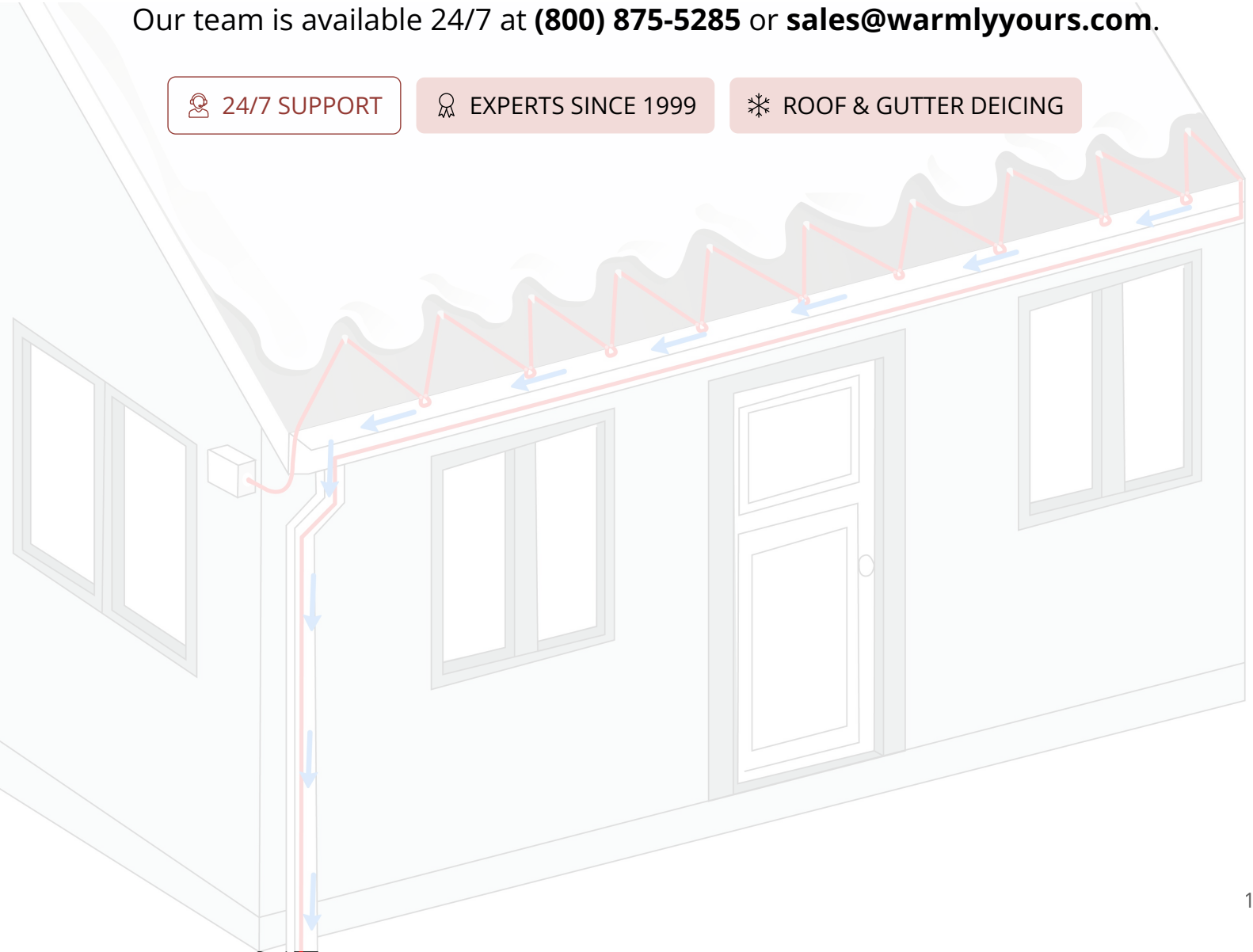
Roof & Gutter Deicing

Request for Quotation Form

Complete this form to receive a custom deicing quote from WarmlyYours — radiant heating experts since 1999.

Our team is available 24/7 at **(800) 875-5285** or **sales@warmlyyours.com**.

24/7 SUPPORT | EXPERTS SINCE 1999 | ROOF & GUTTER DEICING



Customer Information

Please fill in your contact details below so our team can prepare your custom deicing quotation and reach you with the best solution for your property.

Personal Details

Customer Name:

_____

Company: _____

Phone #: _____

Fax #: _____

Email: _____

Project Details

Project Name:

_____

Project Location:

_____

Street Address:

_____

City, State, Zip:

_____

☐ I am a Homeowner

Check this box if the project is at a personal residence.

☐ Prefer Contact via Email

Check this box if you'd like us to reach out by email.

Coverage Areas & Roof Type

Tell us which areas of your roof system require deicing cable and the type of roofing material on your home or building. This helps us recommend the correct cable system for your project.

☐ Roof

Along the eaves and rake edges where ice dams form.

☐ Gutter

Inside the gutter channel to keep meltwater flowing freely.

☐ Downspout

Inside downspout tubes to prevent freeze blockages.

Type of Roof — Select One:

☐ Asphalt Shingle

☐ Metal

☐ Standing Seam

☐ Slate

☐ Copper

☐ Other: _____

Gutter & Downspout Dimensions

Accurate measurements ensure the correct cable length and wattage are specified for your project. Please provide gutter width, count, lengths, and downspout details below.

Gutter Width — Select One:

☐ **4" to 6" Wide** ☐ **8" Wide** ☐ **12" Wide**

☐ **24" Wide** ☐ **Other: _____**

Number of Gutters & Lengths

Please list each gutter run with its corresponding length in linear feet.

_____

_____

Number of Downspouts & Lengths

Please list each downspout with its corresponding height in linear feet.

_____

_____

☐ **Aluminum** ☐ **Copper** ☐ **Other: _____**

Roof Geometry

The eave overhang width and roof pitch are critical to calculating the proper cable layout pattern. Select the measurements that best match your roof structure below.

Eave Overhang Width — Select One:

12" 18" 24"

36" 48" Other: _____

Pitch of Roof — Select One:

4/12 6/12

8/12 10/12

Other: _____

ⓘ Roof pitch and overhang width directly affect the zigzag cable pattern spacing. Our engineers use these values to calculate the exact cable footage needed to protect your eaves from ice dam formation.

Description of Problem Area:

Please describe where ice dams, icicles, or other winter damage typically occur on your roof:

Electrical & Project Specifications

WarmlyYours deicing systems are available in multiple voltages. Our 240V product is listed for use on 208V, 240V, and 277V supply circuits. Please check all voltages available at your property and identify your project type.

Voltage(s) Available — Check All That Apply:

☐ 120 VAC	☐ 240 VAC	☐ 277 VAC	☐ 208 VAC

- Our 240V product is Listed for use on 208, 240, and 277 volt supply circuits — providing maximum flexibility for both residential and commercial installations.

Project Type — Select One:

Residential

Commercial

Project Timeline — Select One:

Less than 1 month

2 to 3 months

4 to 6 months or more

Control Options

WarmlyYours deicing systems can be operated using three control methods — automatic, manual timer, or thermostat. Select one preferred option or check "All 3" to receive information on every available control type.

□ Automatic

System activates based on moisture and temperature sensors — no manual intervention required. Ideal for set-and-forget convenience.

□ Manual

Simple on/off switch gives you direct control over when the deicing cable operates. Best for properties with attentive owners.

□ Timer

Schedule heating cycles at set intervals or times of day. Great for predictable weather patterns or overnight operation.

□ Thermostat

Cable activates when ambient temperature drops below a set threshold, optimizing energy use during freeze conditions.

Not sure which control option is right for you? Our experts can recommend the best solution based on your climate, property type, and energy goals. Check "All 3" to receive full details on every option.

How Did You Find Us?

We appreciate you taking the time to share how you discovered WarmlyYours. Your feedback helps us improve our outreach and better serve homeowners and building professionals across the country.

☐ **Personal Referral** A friend, contractor, or colleague recommended WarmlyYours to you.	☐ **Trade Magazine** You saw our products or advertisement in an industry publication.
☐ **Search Engine** You found us online. Please specify the search engine used: _____	☐ **Other** Please describe: _____

Additional Comments:

Use this space for any other details about your project, special requirements, or questions for our team:

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Drawing Checklist & Project Sketch

To provide the most accurate quote possible, please include a hand sketch or CAD drawing of your roof indicating all relevant dimensions and features. Use the checklist below to ensure your drawing is complete before submitting.

Required Drawing Elements:

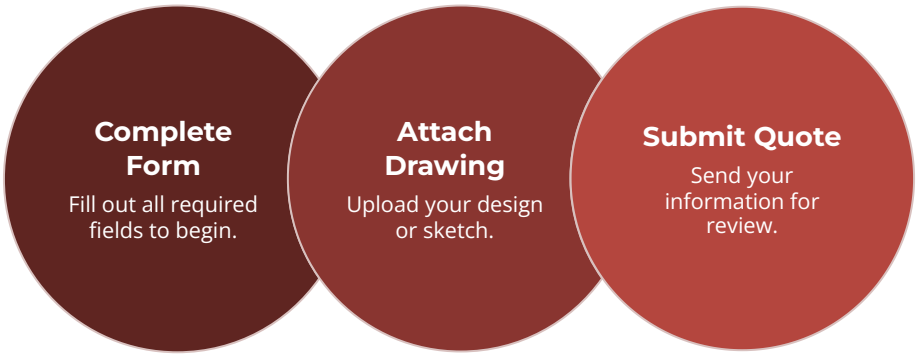
- Eaves / overhang dimensions
- Length of roofline
- Length, width, and location of gutters
- Length and location of downspouts
- Length and location of valleys
- Power source location

Sketch Area

Attach your drawing to your submission or use the space below to describe your roof layout in detail. A rough overhead sketch showing roofline, gutters, downspouts, and the electrical panel location is sufficient.

Sketch / Drawing: [Attach file]

Additional Comments:



Follow these three steps to ensure your quote request is processed quickly. Incomplete submissions may require a follow-up call from our team.

Submit Your Quote Request

Once you have completed both pages of this form and attached your project sketch, submit your request using one of the methods below. Our team reviews all submissions promptly and will contact you with a detailed quote tailored to your roof and gutter deicing needs.

📧 Email

sales@warmlyyours.com

Scan or photograph your completed form and drawing and email them directly.

📞 Phone

(800) 875-5285

Call our installation support team 24/7 for immediate assistance or questions.

WarmlyYours has been providing radiant heating solutions since 1999. Our experienced team will ensure your roof and gutter deicing system is designed for maximum efficiency, safety, and longevity — no matter the size of your project.

WarmlyYours Radiant Heating Systems — www.WarmlyYours.com