



SNOW AND ICE MELT DESIGN SEMINAR

FAIRBANKS, AK

DECEMBER 6, 2011

Imagine never having to shovel or plow snow again. By applying radiant heating technology to outdoor applications REHAU snow and ice melting (SIM) systems provide a safe and reliable way to keep surfaces clear of snow and ice. With proper design and installation, SIM systems provide long-term performance and reliability as well as saving the time and energy you spend on traditional snow and ice removal using mechanical equipment. With REHAU snow and ice melting systems, winter weather doesn't have to limit access to your home, building or facility.

REHAU Academy is conducting a half-day seminar for new SIM system designers. This course is designed for REHAU customers with previous experience in radiant heating or snow and ice melt installation. **Topics to be covered include:**

- Core products used in SIM piping systems
- Estimating heat loads using the latest ASHRAE design guidelines
- Determining SIM pipe sizing and spacing
- Calculating flow rates and head loss in the piping system
- Identifying control strategies for safety and efficiency
- Estimating SIM system operating costs
- Important installation techniques, including various thermal mass types, drainage considerations, and sensor locations

Space is limited, so sign up today!



SNOW AND ICE MELT DESIGN SEMINAR REGISTRATION FORM



This seminar will be held in cooperation with Roth-Sirianni, LLC and will be held at:

Location:

Fairbanks Princess Riverside Lodge
4477 Pikes Landing Rd.
Fairbanks, AK
99709
Tel (907) 455-4477



Schedule:

The seminar will run from **8:00 am** to **12:00 pm**.

Continental breakfast will be available at 7:30 am, and lunch will be offered immediately after the seminar at 12:00 pm.

Note: The REHAU LoopCAD® 2011 Non-Graphical Software seminar will take place at 1:00 pm in the same location. A separate registration form exists for that event.

Fees:

This seminar is offered to qualified customers at no charge. Handouts and training materials will be provided.

Registration:

To register, complete this form and fax it to **(907) 344-2560**, Attention: Larry Clair, or email to lclair@ak.net

For more information about this seminar, please call Larry Clair of Roth-Sirianni, LLC at **(907) 344-9962**.

Yes, please register me for *SIM Design Seminar*, Tuesday December 6, 2011 in Fairbanks, AK

Name/s: _____

Company Name: _____

Mailing Address: _____

City/Town: _____ St/Pr: _____ Zip/PC: _____

Phone No / Fax No: _____ / _____

E-mail Address: _____