

Snow and Ice Melt Design Request Form

Viega Design Services • 1800 Southwood Drive • Nashua, NH 03063

Phone: (877) 843-4262 x351

Please send completed form and floor plans to design@viega.us

If sending hard copies of floor plans, mail to address above



Project Information			
Project name:			
Customer name:			
Street address:			
City:	State/Prov:	Zip:	Country:

Submitted By: _____

Company name: _____ Wholesaler Engineer Contractor Other

Street address: _____ If other, please specify: _____

City:	State/Prov:	Zip:	Country:
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Phone: _____ Email: _____

Date of submission: _____ Desired completion date: _____

System Questions		Notes																																																						
1	Type of project:																																																							
2	Confidence Level: _____ Snow-Free Area Ratio: _____ Glycol (%): _____ Type of Glycol: _____																																																							
Level 1: Typical for residential applications. (95% confidence level and Area Free Ratio 0 or 0.5) Examples: Residential walkways, driveways, pools and hot tub areas Level 2: Typical for commercial applications. (98% confidence level and Area Free Ratio 0.5 or 1.0) Examples: Public access areas to buildings, handicapped ramps, commercial stairways Level 3: Typical for critical applications. (98%-99% confidence level and Area Free Ratio 1.0) Examples: Hospital emergency ramps, access areas for emergency vehicles, areas deemed critical for public safety																																																								
8	<table border="1"> <thead> <tr> <th>Areas</th> <th>Slab Type</th> <th>Thickness</th> <th>Tube depth</th> <th>Insulation</th> <th>Fasteners</th> <th>Tube Size</th> <th>Spacing</th> <th>Heat Load</th> </tr> </thead> <tbody> <tr> <td colspan="9">Area 1:</td> </tr> <tr> <td colspan="9">Area 2:</td> </tr> <tr> <td colspan="9">Area 3:</td> </tr> <tr> <td colspan="9">Area 4:</td> </tr> <tr> <td colspan="9">Area 5:</td> </tr> </tbody> </table>	Areas	Slab Type	Thickness	Tube depth	Insulation	Fasteners	Tube Size	Spacing	Heat Load	Area 1:									Area 2:									Area 3:									Area 4:									Area 5:									
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- Scaled floor plans in .dwg, .pdf or .tiff format
 Radiant system heat loads noted on plans and/or listed below
 Radiant areas outlined on plan and/or listed below
 Manifold locations identified on plans and/or listed below

Additional Comments