

WHEREVER SNOW FLIES...

Sounds like "Gough"

Gough SnoGuards™ & Accessories

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Gough SnoGuard™ Estimate Form

We will help you estimate the number and spacing of SnoGuards for your project.
Fill out the information below and fax it to us – **if possible, with a roof top drawing.**

Date _____

From		Job	
Name		Job Name	
Company		Address	
Address		City	State
City			
Phone	Fax		
E-mail			

(Make copies as necessary for additional elevations.)

Roof Elevation Area #1

Type roofing material & manufacturer _____	Installation: New ___ Retrofit ___
Color of roofing material _____	Do upper roofs drain on lower roofs? Yes ___ No ___
_____ inches - width of tile, slate, shingle tabs, metal panel standing seam	Are there snow drifts or icing on the roof? (Indicate where) Yes ___ No ___
_____ / 12 - roofpitch	Snow Load _____ pounds per square foot
_____ ft. - length of gutter line from left to right	(Snow load may be found in roof truss detail of building plans, with local building department or call Gough.)
_____ ft. - length of rafter from gutter line to ridge	

Roof Elevation Area #2

Type roofing material & manufacturer _____	Installation: New ___ Retrofit ___
Color of roofing material _____	Do upper roofs drain on lower roofs? Yes ___ No ___
_____ inches - width of tile, slate, shingle tabs, metal panel standing seam	Are there snow drifts or icing on the roof? (Indicate where) Yes ___ No ___
_____ / 12 - roofpitch	Snow Load _____ pounds per square foot
_____ ft. - length of gutter line from left to right	(Snow load may be found in roof truss detail of building plans, with local building department or call Gough.)
_____ ft. - length of rafter from gutter line to ridge	

- **ADDITIONAL INFO:** Beside the info above, it will be helpful for you to submit a roof top sketch of the building with: critical measurements, location of doorways, sidewalks, driveways, and objects you want to help protect.
- **NOTE:** Check with your architect or structural engineer to assure that your project is rated for adequate snow load, dead load, local building code, etc. We are not structural engineers. Estimates are presented in an effort to help roofers and architects with the benefit of one company's experience, observations and application of several formulas used in New England and Utah developed by others which do not take into consideration all factors, such as drifting, cold roof systems, etc. Such local factors need to be considered by the qualified engineer or architect.