

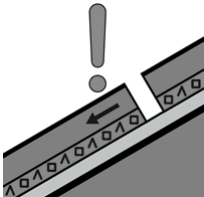
THE AVALANCHE HAZARD WILL BE HIGH

Avalanche Hazard Forecast for Sunday 09/02/2014

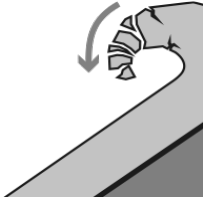
Avalanche Problems



Wind Slab



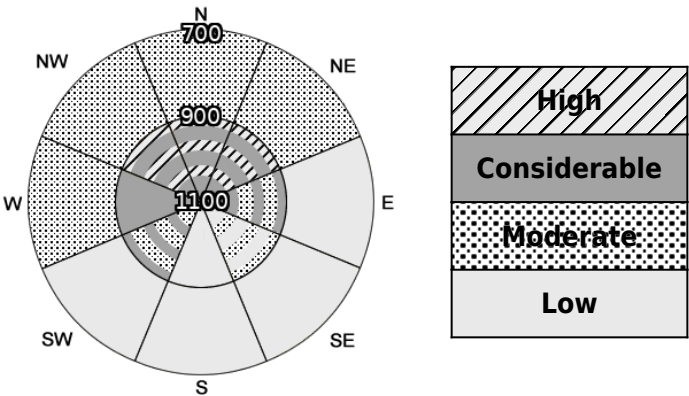
Persistent Weak Layers



Cornices

Forecast Snow Stability & Avalanche Hazard

New snow deposits and drifting will lead to weakly bonded windslab development on many aspects mainly on North West through North to North Easterly facing slopes above 900m. Cross-loading will also affect many high sheltered steep gully flanks and exits where poorly stabilised snow will also accumulate. Avalanches will occur in all these locations. Any new cornices will be weak and prone to collapse. The avalanche hazard will be High



Forecast Weather Influences

Further snow showers above 700m overnight and during the day will be accompanied by moderate variable winds; initially South-Easterly then South-Westerly and West-South-West.

Comments

Good cover in high plateau areas but careful route choices needed away from windslab loaded locations.



View the latest avalanche report

Scan the QR code to view the full Avalanche Hazard Report on the SAIS website.