

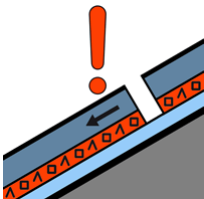
THE AVALANCHE HAZARD WILL BE MODERATE

Avalanche Hazard Forecast for Tuesday 13/02/2024

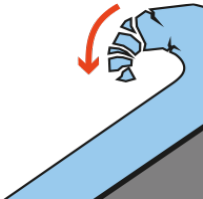
Avalanche Problems



Wind Slab



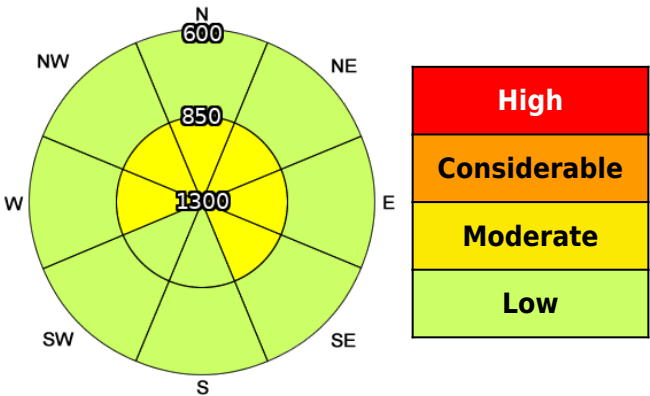
Persistent Weak Layers



Cornices

Forecast Snow Stability & Avalanche Hazard

Accumulations of unstable windslab will continue to develop on North through East to South-East aspects above 850 metres. Areas most affected will be in wind sheltered terrain especially coire rims gully exits and crag aprons. On these aspects, fragile cornices will develop. Other areas will be affected by cross loading. Snowpack weaknesses will remain at depth on steep and convex West to North aspects above 1000 metres. The avalanche hazard will be Moderate.



Forecast Weather Influences

Snow showers throughout the forecast period. These will be heaviest during the night. South-West to West-South-Westerly winds will be gale force, before easing to strong during the afternoon. The freezing level will steadily rise from 600 to 800 metres by the end of the day.

Comments

Large areas of glass like ice beneath a skiff of snow on the plateau. Some steep slopes have very firm snow- ice, with serious run out potential into boulder fields below.



View the latest avalanche report

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