

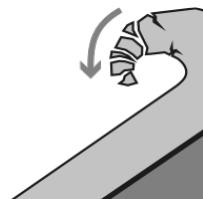
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Tuesday 27/01/2026

Avalanche Problems



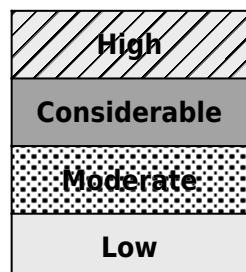
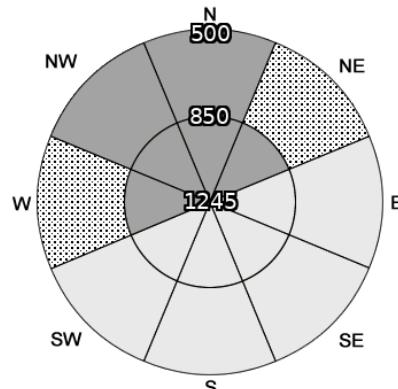
Wind Slab



Cornices

Forecast Snow Stability & Avalanche Hazard

Unstable windslab will become deeper and more widespread on steep West to North-East aspects above 850 metres, where avalanches are likely. West through North to North-East aspects will also be affected by cross loading. Crag aprons, gullies and coire rims will be affected, with unstable windslab also presenting on steep banks, convexities and in burn lines at elevations above 500 metres. Cornices will present an ongoing threat of collapse. The avalanche hazard will be Considerable.



Forecast Weather Influences

The passage of Storm Chandra will bring continual snowfall above 500 metres on storm force South-Easterly winds. The freezing level will mostly remain between 600 and 700 metres.

Comments

The passage of Storm Chandra will bring continual snowfall and active drifting under storm force winds. A challenging day in prospect for tomorrow.



View the latest avalanche report

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