

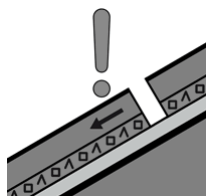
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Thursday 27/02/2014

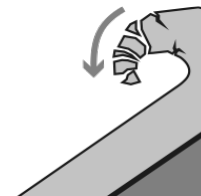
Avalanche Problems



Wind Slab



Persistent Weak Layers



Cornices

Forecast Snow Stability & Avalanche Hazard

Weakly stabilised windslab will continue to develop particularly on highest sheltered North West through North to East aspects above 850m, where avalanches are likely. Cross-loading onto steep gully flanks and exits of other aspects will also occur. All new cornices will be soft and weak. At lowest elevations instabilities will reduce in the cooler temperatures with good stability on all wind scoured slopes and ridges. The avalanche hazard will be Considerable



High
Considerable
Moderate
Low

Forecast Weather Influences

A showery South-Westerly airflow will bring further snow showers throughout the period, these will become more persistent during the day and in lowering temperatures will bring snow to around 500 metres. The strong winds will moderate a little, remaining fresh on tops.

Comments

Large cornices still in place with widespread debris from recent calved sections in many coires.



View the latest avalanche report

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