

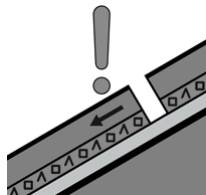
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Wednesday 28/01/2015

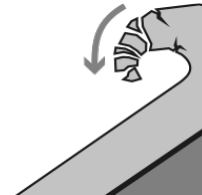
Avalanche Problems



Wind Slab



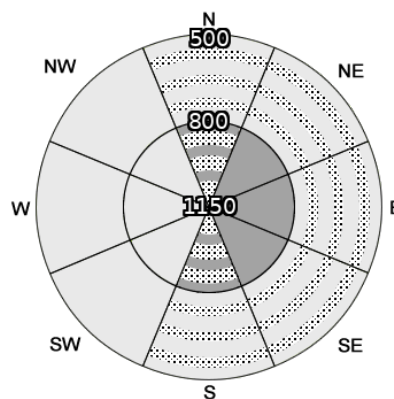
Persistent Weak Layers



Cornices

Forecast Snow Stability & Avalanche Hazard

The older snow will start to re-freeze as the freezing level drops. New deep unstable windslab will develop mainly in sheltered locations on North-East to South-East aspects above 800 metres with some North and South aspects also affected due to cross-loading. On steep terrain stability will be poor and avalanches are likely. Exposed ridges will remain scoured and stable. New unstable cornices will redevelop. The avalanche hazard will be Considerable



Forecast Weather Influences

An overnight rise in the freezing level will briefly see rain on the summits before a return to snowfall to valley levels. Winds will be very strong from the West.

Comments

Temperature spike overnight with a mix of rain and snow. Colder from very early morning.



View the latest avalanche report

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