

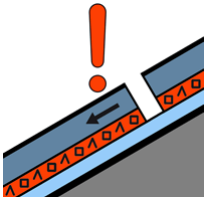
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Friday 26/02/2016

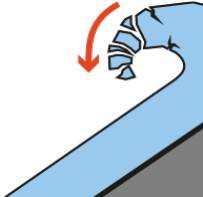
Avalanche Problems



Wind Slab



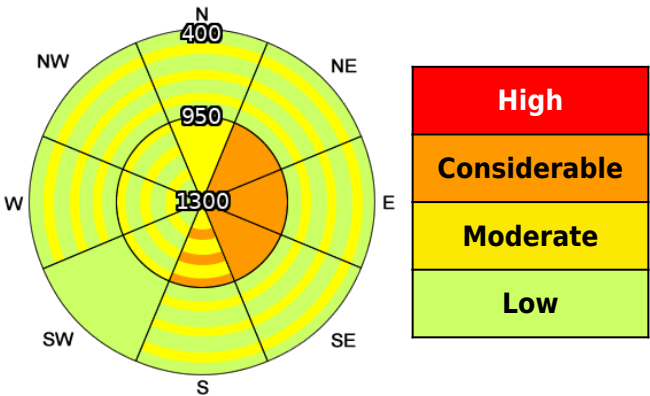
Persistent Weak Layers



Cornices

Forecast Snow Stability & Avalanche Hazard

Accumulations of new windslab will develop later in gully exits and around corrie rims on North-West to North-East aspects above 1000 metres. Also, poorly bonded windslab will persist in surface layers, and at depth in steep and convex terrain on North-East to South-East aspects above 950 metres. Below this level stability is mostly good but with moderately stable deposits in only the steepest places. Cornices above East aspects are large and fragile. The avalanche hazard will be Considerable



Forecast Weather Influences

Little change is expected, remaining cold with a freezing level around 400 metres. Winds light Westerly overnight backing Southerly by dawn then moderate South-Easterly during the afternoon. No precipitation is expected.

Comments

Cold and wintry conditions continuing - light winds



View the latest avalanche report
Scan the QR code to view the full Avalanche Hazard Report on the SAIS website.