

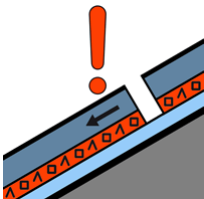
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Sunday 11/03/2018

Avalanche Problems



Wind Slab



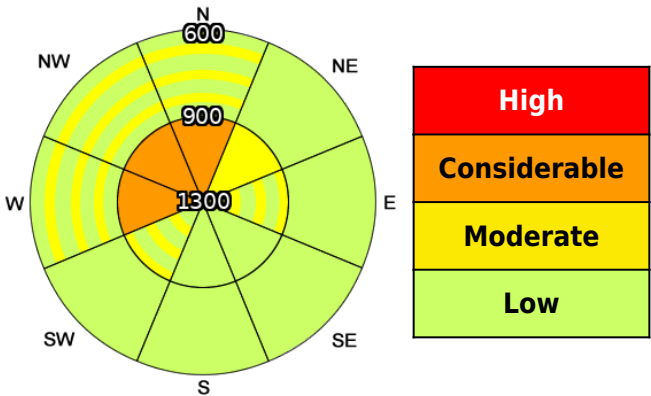
Persistent Weak Layers



Cornices

Forecast Snow Stability & Avalanche Hazard

Initially windslab continuing to develop on West to Northerly facing slopes above 900m. As the freezing level slowly rises the snowpack surface layers will begin to consolidate; however instabilities will remain in many places as this will overlie the persistent weak layer with crag aprons, coire rims and convex shaped terrain especially affected. Prone to collapse cornices will threaten slopes below. Localised instabilities on steep slopes below 900m. The avalanche hazard will be Considerable



Forecast Weather Influences

Light snowfall turning to sleet during the night as freezing levels rise to just below the tops. This will clear to leave a dry day. Strong South-Easterly winds will veer to the South-West, ease to light and become variable in direction by the afternoon.

Comments

Weak layers persist at depth on W to N aspects. Fine weather expected for Sunday.



View the latest avalanche report

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