

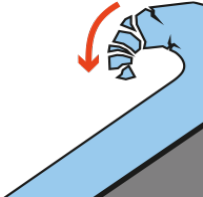
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Tuesday 28/03/2023

Avalanche Problems



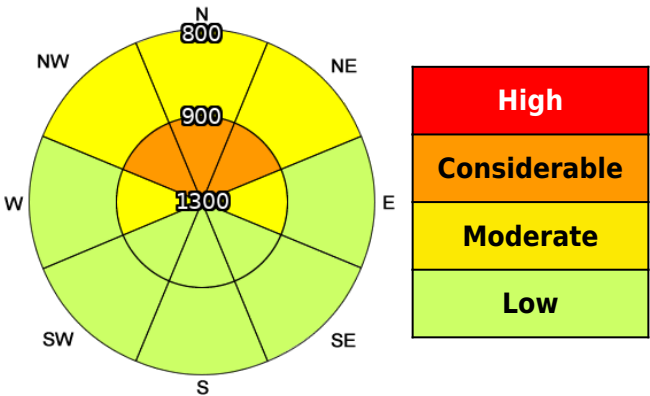
Wind Slab



Cornices

Forecast Snow Stability & Avalanche Hazard

Redistribution of existing soft snow combined with new snow will cause fresh unstable windslab to develop, through most of the forecast period. Areas most affected will be steep wind sheltered locations such as gullies and coire rims with a North-West to North-East aspect above 900 metres. West and East aspects will also be affected due to cross loading. New cornices will be fragile. Slopes exposed to the wind will be scoured and stable. The avalanche hazard will be Considerable.



Forecast Weather Influences

Showers through the morning and early afternoon will fall initially as snow above 700 metres turning to rain below 1200 metres by mid-afternoon. Gale force winds will be mainly Southerly. The freezing level will be around 700 metres in the early part of the night, rising above the summits during the afternoon.

Comments

While windslab accumulations may not be extensive they will be particularly unstable.



View the latest avalanche report

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