

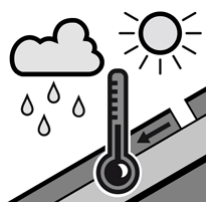
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Sunday 21/01/2024

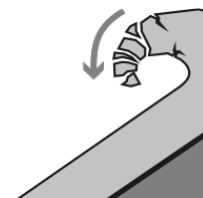
Avalanche Problems



Wind Slab



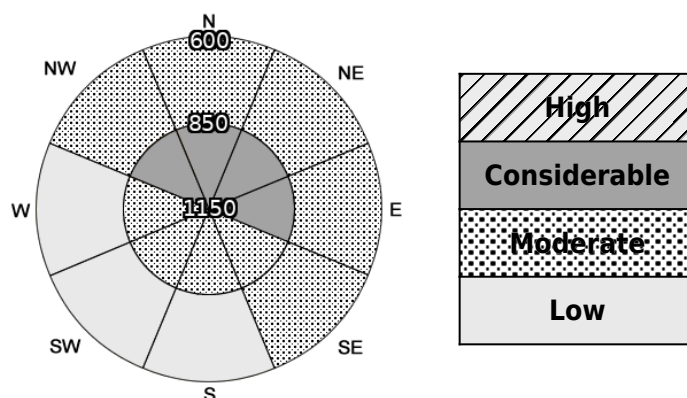
Wet Snow



Cornices

Forecast Snow Stability & Avalanche Hazard

At first the moist snowpack will consolidate then re-freeze. New deposits of unstable windslab will form mainly on steep North-West to North-East aspects above 850m. Most affected areas, wind sheltered locations, gullies and exit slopes also steep coire rims. Mid afternoon, milder conditions with rain will affect the snowpack and wet snow instabilities will develop at all levels on all aspects and avalanches are likely. Cornice prone to collapse. The avalanche hazard will be Considerable.



Forecast Weather Influences

A complex forecast as part of storm Isha with fluctuating freezing levels. The freezing level will lower in the early hours of the morning to around 750 metres then rise again to well above the summits by mid afternoon. During the night rain at first turning to snow showers through the first part of the day turning to rain again by late afternoon. Strong to gale force Southerly winds or a few degrees either side of South will affect the area.

Comments



View the latest avalanche report

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