

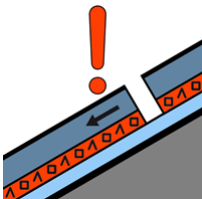
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Tuesday 12/01/2016

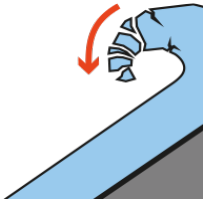
Avalanche Problems



Wind Slab



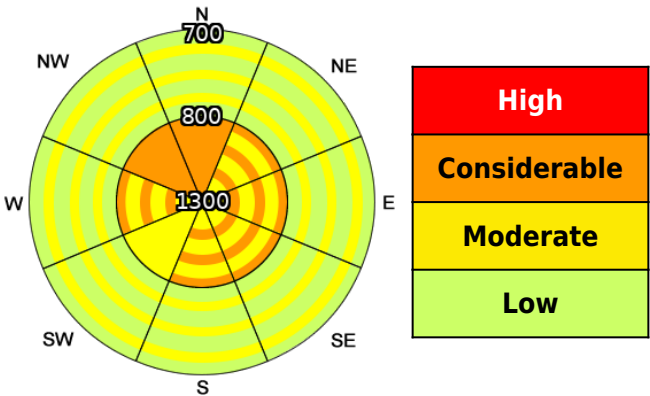
Persistent Weak Layers



Cornices

Forecast Snow Stability & Avalanche Hazard

Weakly bonded windslab will become more widespread affecting many different areas mainly above 800 metres. Initially Westerly to Northerly aspects will be most affected before the snow is redistributed onto Easterly and Southerly aspects. Due to shifting winds, localised instabilities will also affect North-East and South-West aspects. Unstable cornices will continue to develop. The avalanche hazard will be Considerable



Forecast Weather Influences

Light snow showers overnight on moderate South-Easterly winds. During the day snow showers are expected to be much heavier with strengthening winds backing through the North to the North-West. The freezing level will be at 600 metres.

Comments

Some uncertainty over snow amounts, snow showers could become heavy and prolonged.



View the latest avalanche report

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