

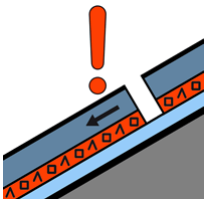
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Wednesday 14/01/2015

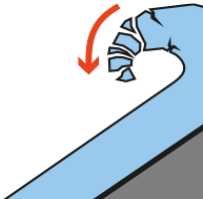
Avalanche Problems



Wind Slab



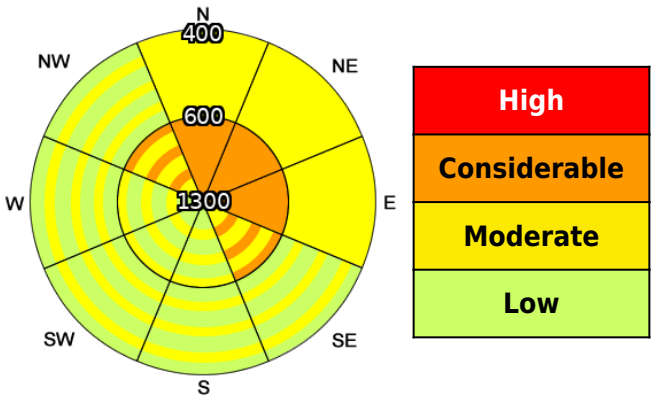
Persistent Weak Layers



Cornices

Forecast Snow Stability & Avalanche Hazard

Heavy drifting with weakly bonded windslab becoming more widespread. Avalanches are likely on steep Northerly to Easterly aspects above 600 metres. Unstable windslab will develop on North-West and South-East aspects due to cross loading also localised windslab will lie on sheltered areas on many other aspects. Below this altitude unstable windslab will exist in steep terrain on mainly Northerly to Easterly aspects. Cornices will be unstable. The avalanche hazard will be Considerable



Forecast Weather Influences

Snowfall will be heaviest overnight, then become lighter and more showery during the day. Winds will be strong South-Westerly and the freezing level will be around 400 metres.

Comments

Localised windslab developing on many aspects in the corries due to localised wind effects.



View the latest avalanche report

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