

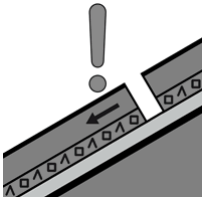
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Wednesday 06/12/2023

Avalanche Problems



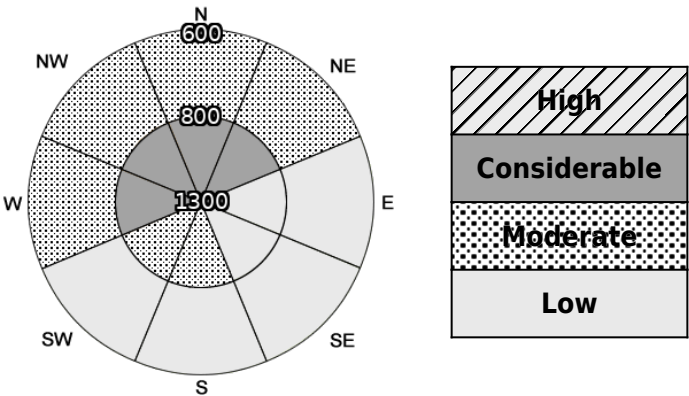
Wind Slab



Persistent Weak Layers

Forecast Snow Stability & Avalanche Hazard

Significant drifting will rapidly build poorly bonded windslab onto Westerly to Northerly aspects above 800 metres where avalanches are likely. Coire rims, Gully's and crag aprons will be most affected. Below this level weak windslab will build in wind sheltered places. Cornices will build and be prone to sudden collapse. The avalanche hazard will be Considerable



Forecast Weather Influences

Remaining very cold with summit temperatures of around -7 deg C at summit levels. No precipitation is expected. Winds increasing in strength to gale force South-South-Easterly from morning. With significant drifting of lying snow

Comments

All change with significant increase in avalanche hazard due to drifting of lying snow onto Northerly aspects.



View the latest avalanche report

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