

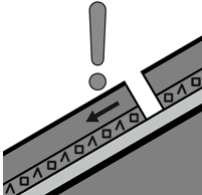
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Thursday 18/12/2014

Avalanche Problems



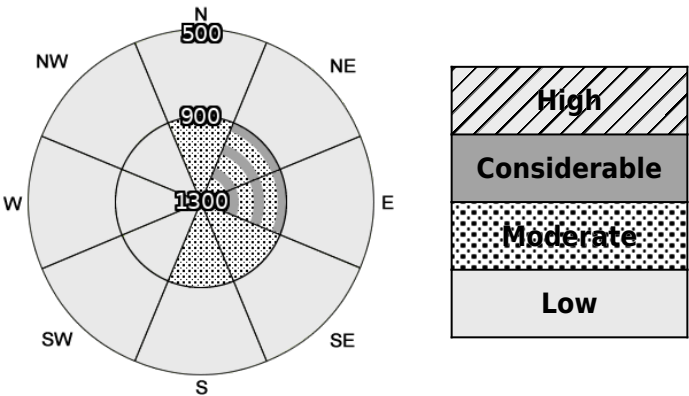
Wind Slab



Persistent Weak Layers

Forecast Snow Stability & Avalanche Hazard

The old snowpack, soft at first will gradually become firmer as the temperatures fall, some moderate instabilities will persist but only in isolated and steep places on East to South- East aspects above 950 metres with steep convex slopes most affected. Later in the afternoon new accumulations of unstable windslab will begin to form on North-East to East aspects above 900 metres, especially around coire rims. Westerly aspects will be generally bare. The avalanche hazard will be Considerable



Forecast Weather Influences

Dry overnight with light snow showers arriving in the early hours, becoming heavier in the afternoon as the temperatures drop with freezing levels lowering from summit levels to around 500 metres later in the day.

Comments

Becoming colder with snow and drifting later in the forecast period.



View the latest avalanche report

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