

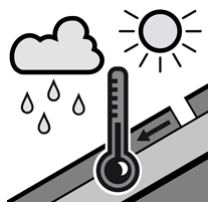
THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Sunday 01/03/2015

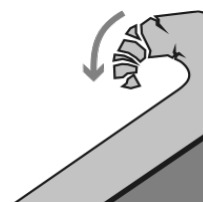
Avalanche Problems



Wind Slab



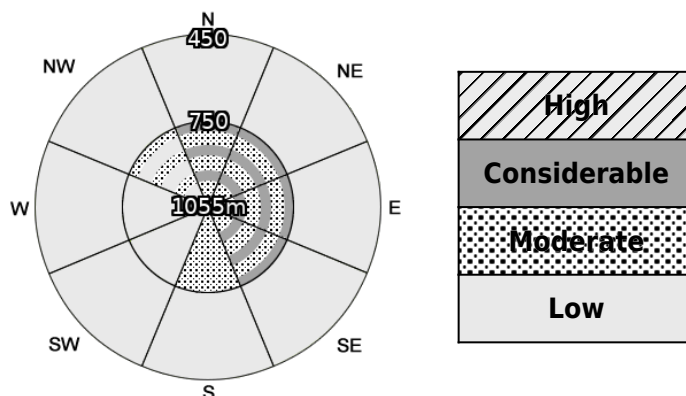
Wet Snow



Cornices

Forecast Snow Stability & Avalanche Hazard

During the evening as temperatures rise avalanches are likely on North through East to South-East aspects above 750 metres where existing accumulations of unstable windslab persist. Overnight new unstable windslab will develop in sheltered locations, particularly around the tops of gullies on North-East, East to South aspects above 750 metres. At lower levels the snowpack will be generally well bonded. The avalanche hazard will be Considerable



Forecast Weather Influences

The freezing level will go briefly above the tops during the evening. At summit level heavy showers of sleet will briefly fall as rain before turning to snow during the night as the temperatures drop. Southerly winds will veer North-Westerly then back Westerly before dawn. By the early hours of the morning the freezing level will have dropped to 600 metres, remaining at that level during the day.

Comments

Wet snow underfoot at lower levels but easy going higher up on softening old snow. 20 centimetres snow forecast on tops during next 24 hours.



View the latest avalanche report

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