

THE AVALANCHE HAZARD WILL BE CONSIDERABLE

Avalanche Hazard Forecast for Thursday 21/01/2016

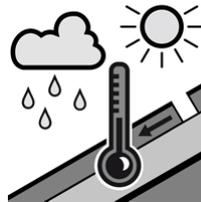
Avalanche Problems



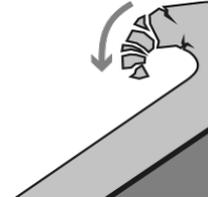
Wind Slab



Persistent Weak Layers



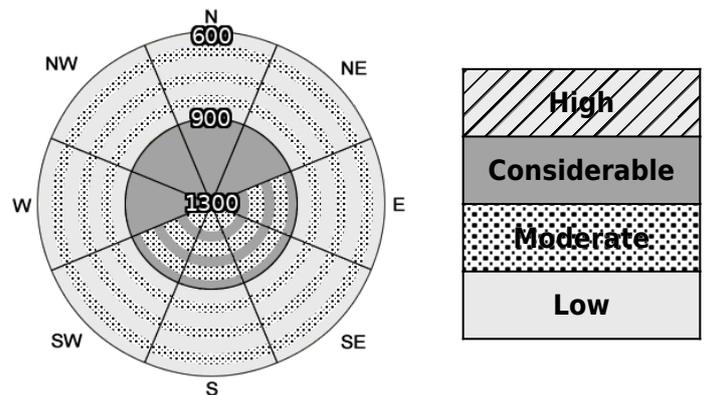
Wet Snow



Cornices

Forecast Snow Stability & Avalanche Hazard

The snowpack will increasingly moisten, instabilities that exist on all aspects but mainly steep West through North to North-Easterly aspects above 900 metres will weaken further and here avalanches are likely. Large cornices that overhang these aspect are likely to collapse, travelling to corrie floors. At lower levels the moist snowpack will be generally stable except for steep places where the snowpack will be moderately stable. The avalanche hazard will be Considerable



Forecast Weather Influences

Southerly winds will gradually increase in strength overnight becoming strong South-South-Easterly in the day then veering Southerly. Dry overnight, precipitation falling as snow at first above 900 metres then rain at all levels. Freezing level 500 metres overnight rising well above the summits by midday.

Comments

All change to a milder, wetter and very windy period.



View the latest avalanche report

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