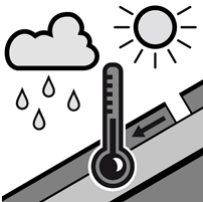


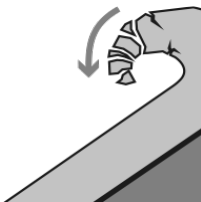
THE AVALANCHE HAZARD WILL BE LOW

Avalanche Hazard Forecast for Thursday 12/04/2018

Avalanche Problems



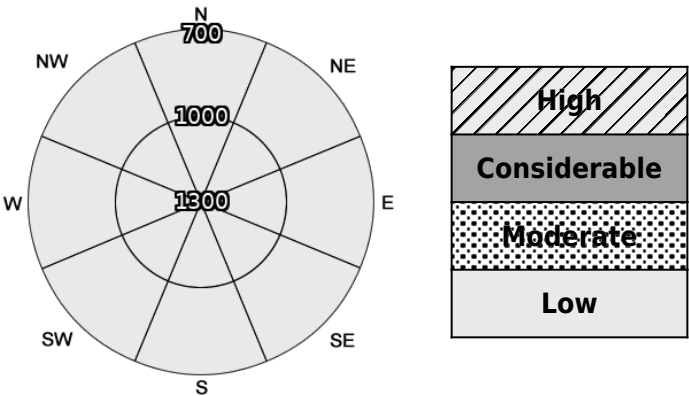
Wet Snow



Cornices

Forecast Snow Stability & Avalanche Hazard

The snowpack firm at first will continue to thaw and diminish in extent, especially at lower levels. The snowpack, although soft and moist, will continue to consolidate and stability will be mostly good, however surface instabilities will be possible on steep slopes later in the day due to solar warming. The threat from cornice collapse will remain, especially on steep Easterly and West to North aspects. Rockfall from cliffs will also present a hazard. The avalanche hazard will be Low



Forecast Weather Influences

Winds will be very strong South-Easterly due to inversion conditions throughout. It is expected to remain dry throughout the forecast period. Summit temperatures will be +3 deg centigrade overnight lowering to -1.5 in the morning, then rising later.

Comments

Remaining very windy - inversion conditions - Winds being squeezed between the mountains and high pressure area above.



View the latest avalanche report

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