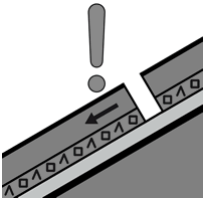


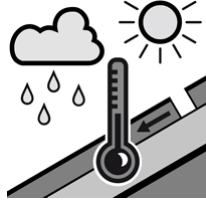
THE AVALANCHE HAZARD WILL BE HIGH

Avalanche Hazard Forecast for Friday 28/12/2012

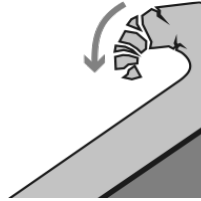
Avalanche Problems



Persistent Weak Layers



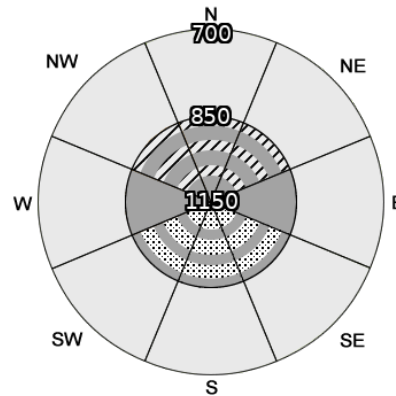
Wet Snow



Cornices

Forecast Snow Stability & Avalanche Hazard

Heavy thaw conditions are forecast, newly deposited windslab and snow accumulations will be weakly bonded, especially on steep slopes, and avalanches will occur. All aspects will have wet snow instabilities, however the greatest hazards will be on North-West to North-East aspects above 900 metres. Cornices will also be prone to collapse affecting slopes below. The avalanche hazard will be High.



Forecast Weather Influences

Overnight, heavy snow fall above 500 metres with strong Southerly winds is expected. During the day, snowfall will become rain as the freezing level rises to 2000 metres with very strong South-South-Westerly winds giving thaw conditions.

Comments

High amounts of rain are forecast all levels with storm force Southerly winds.



View the latest avalanche report

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