

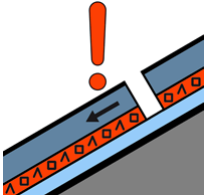
THE AVALANCHE HAZARD WILL BE MODERATE

Avalanche Hazard Forecast for Monday 15/01/2018

Avalanche Problems



Wind Slab



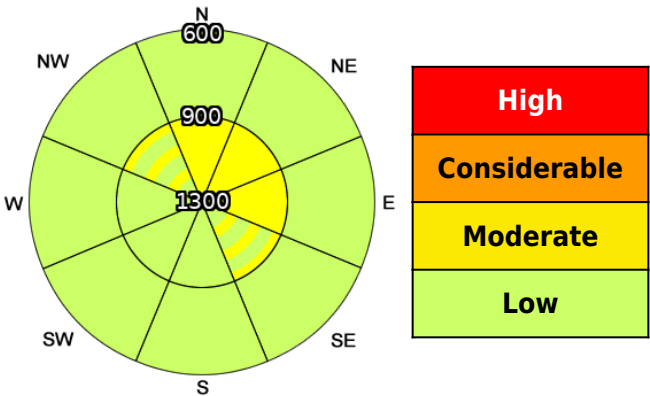
Persistent Weak Layers



Wet Snow

Forecast Snow Stability & Avalanche Hazard

Initially new windslab on North-West to North-East aspects above 900 metres, then wet snow instabilities during the mild spell. As it turns cooler the old snowpack will begin to consolidate and new windslab will develop on North to East aspects above 900 metres especially around core rims, crag aprons and gully tops. Isolated instabilities bridged by strong upper layers will remain at depth on steep convex terrain and coire back walls above 1000 metres. The avalanche hazard will be Moderate



Forecast Weather Influences

Snowfall on gale force Southerly winds above 800 metres during the first part of the night, this will be preceded by sleet and rain at all levels for a few hours. Through the day winds will ease to moderate and veer West-South-Westerly with scattered snow showers at first above 800 metres falling to 200 metres by the end of the day.

Comments

Winds finally expected to decrease for tomorrow.



View the latest avalanche report

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