

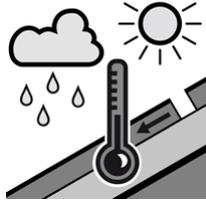
THE AVALANCHE HAZARD WILL BE LOW

Avalanche Hazard Forecast for Monday 22/01/2024

Avalanche Problems



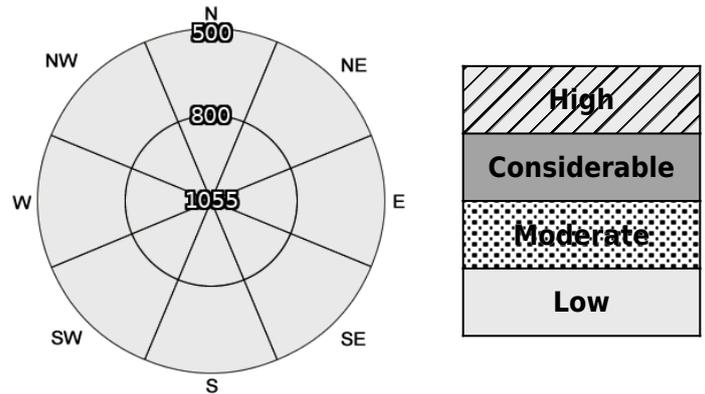
Wind Slab



Wet Snow

Forecast Snow Stability & Avalanche Hazard

Initially wet snow instabilities may develop in steep terrain during the heavy rain in the early evening. The existing snowpack will then continue to consolidate in the drier conditions and falling temperatures and become well bonded and stable in all locations during the day time. Isolated shallow unstable windslab will develop during the day on steep North-East to South-East aspects above 800 metres. Deposits generally confined to gully tops and coire rims. The avalanche hazard will be Low.



Forecast Weather Influences

A very wet and windy evening with the freezing level above the summits and rain at all levels. Rain will then ease and turn to showers which will fall as snow above 500 metres as the freezing level falls. Day time freezing level of around 600 metres. Storm force South-South-Westerly winds will become Westerly and decrease to Gale force through the day.

Comments

Very stormy weather tonight with Storm Isha, after a brief colder spell more mild and windy conditions to follow on Tuesday.



View the latest avalanche report

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