

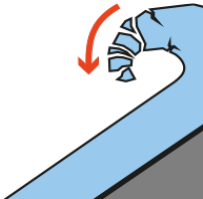
THE AVALANCHE HAZARD WILL BE LOW

Avalanche Hazard Forecast for Wednesday 01/01/2025

Avalanche Problems



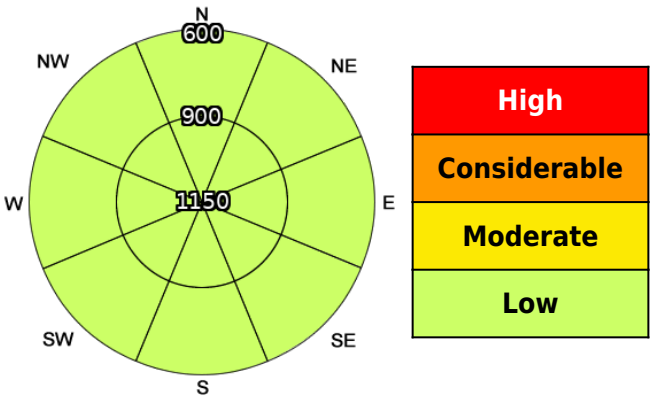
Wind Slab



Cornices

Forecast Snow Stability & Avalanche Hazard

Isolated accumulations of windslab will build overnight on North to East aspects followed mostly by South-East to South-West aspects as the wind changes. Areas most affected will be coire rims above 900 metres. Accumulations are expected to be shallow and avoidable, although deeper deposits can be expected on the Northern boundary of this area. Elsewhere, a superficial covering of snow will be present from glen level upwards by the end of the day. The avalanche hazard will be Low.



Forecast Weather Influences

Precipitation is expected in the first part of the night. Initially falling as rain at all elevations, this will gradually turn to snow above 200 metres by the end of the day. The freezing level will be above the summits, dropping to 500 metres by dawn, reaching 250 metres later. Winds will be West-South-Westerly and generally gale force, easing slightly only to veer and become gale force North-North-Easterlies.

Comments

Greater snow amounts are likely in the central Cairngorms massif on the Northern boundary of this area. Please also refer to the Northern Cairngorms forecast.



View the latest avalanche report

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