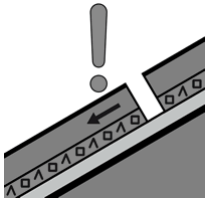


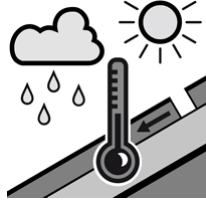
### THE AVALANCHE HAZARD WILL BE CONSIDERABLE

#### Avalanche Hazard Forecast for Saturday 21/01/2023

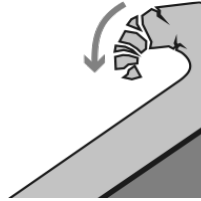
##### Avalanche Problems



Persistent Weak Layers



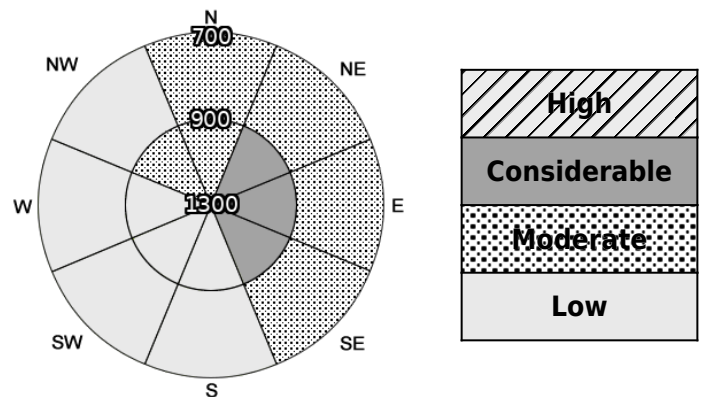
Wet Snow



Cornices

##### Forecast Snow Stability & Avalanche Hazard

Weaknesses will persist in the deeper windslab accumulations on N through E to S-E aspects above 900m. Steep wind sheltered places such as convex terrain, gully tops and ridge flanks especially affected, Snowpack instabilities will heighten as temperatures rise. Cornices overhanging these aspects will be fragile and prone to collapse. Elsewhere stability will be mostly good but locally poor in steep banks and gullies at lower elevations. The avalanche hazard will be Considerable



##### Forecast Weather Influences

Freezing level in the glens overnight thursday will steadily rise during the day to summit levels by the end of the day. Mostly dry throughout the forecast period except for some light rain or snow in the morning. Winds strong Southerly overnight becoming gale force in the day.

##### Comments

All change with temperatures rising over the next days with snow loss at lower levels.



#### View the latest avalanche report

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