

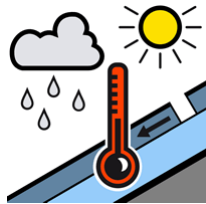
**THE AVALANCHE HAZARD WILL BE CONSIDERABLE**

**Avalanche Hazard Forecast for Friday 09/01/2015**

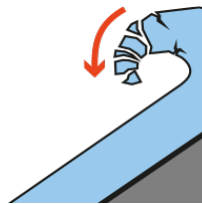
**Avalanche Problems**



**Wind Slab**



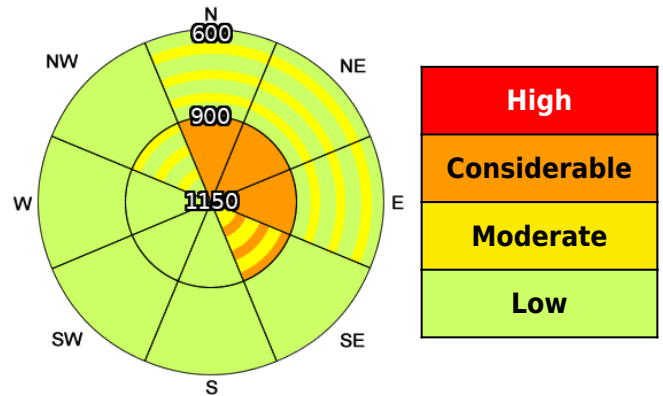
**Wet Snow**



**Cornices**

**Forecast Snow Stability & Avalanche Hazard**

Areas of unstable windslab will be deposited on mainly North to East aspects above 900 metres. Some other aspects will be affected by cross loading and with the variable wind direction. These deposits will be further weakened by rising temperatures and the onset of rain at the end of the period. Avalanches are likely in steep slopes and gullies where the fresh windslab is deposited. The avalanche hazard will be Considerable.



**Forecast Weather Influences**

There will be a period of snowfall overnight. This will be followed by snow showers before another band of snow, soon turning to rain at all levels, reaching the area at the end of the period. Strong winds, easing slightly during the day, will vary in direction from between the South and the West. The freezing level will be about 800 metres before rising at the end of the period.

**Comments**

The snow and avalanche conditions likely to be very variable and rapidly changing over the next few days.



**View the latest avalanche report**

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