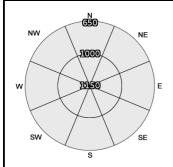
Avalanche Hazard Forecast - FOR PERIOD 18:00HRS Mon 21/03/2022 TO 18:00HRS Tue 22/03/2022



Hazard Level	Avalanche Probabilty
Very High	Natural and human triggered avalanches will occur. Numerous very large, often extremely large natural avalanches can be expected.
High	Natural and human triggered avalanches will occur. In some cases, numerous large, often very large sized natural avalanches can be expected.
Considerable	Natural and human triggered avalanches possible, in some cases large, in isolated cases very large sized natural avalanches are possible.
Moderate:	Very large sized natural avalanches are unlikely. Human triggering possible in indicated steep places.
Low	Only small and medium sized natural avalanches are possible. Human triggering possible in steep, extreme terrain.

Forecast Weather Influences

Little change with a dry day expected. Milder temperatures will be a feature of the period, with the freezing level above the summits. Winds will be fresh and from the South-East.

Forecast Snow Stability and Avalanche Hazard

The snowpack will be generally well bonded and stable, gradually softening to summit level on all aspects. Greatest snow accumulations will be found above 900 metres, particularly on North-West to North-East aspects. The avalanche hazard will be Low.

Observed Avalanche Hazard - Mon 21/03/2022

Observed Weather Influences

Another dry sunny day with light South-South-Easterly winds at midday. Settled high pressure with an overnight frost giving a cold start to the day.

Observed Snow Stability and Avalanche Hazard

The snowpack is generally well bonded, being firm and icy at all elevations. The snow surface only softened slowly on Southerly aspects where exposed to the sun. Isolated patches of shallow windslab were observed on North aspects above 900 metres. These were limited in extent and avoidable. The avalanche hazard is Low.

Observed Mountain Travel Conditions Firm snow, icy on most northerly aspects. Cold clear conditions initially warming up with some high cloud in the afternoon. Winds were 10-15 mph or less, a pleasant change to the conditions of late. Comments The firm and icy snow surface will gradually soften in the mild temperatures.