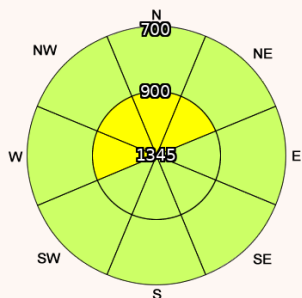


Avalanche Hazard Forecast - FOR PERIOD 18:00HRS Wed 13/01/2021 TO 18:00HRS Thu 14/01/2021



| Hazard Level | Avalanche Probability |
|---------------------|--|
| 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

Winds will be light to moderate; South-Easterly overnight, mainly South-South-Westerly during the day. Light snow above around 800 metres is expected throughout the period. During the day the freezing level will generally be around 900 metres.

Forecast Snow Stability and Avalanche Hazard

Fresh unstable windslab will continue to be deposited in sheltered areas throughout the period. Greatest accumulations will be on West through North to North-East aspects above 900 metres. The older snowpack will be frozen and stable. The avalanche hazard will be Moderate.

Observed Avalanche Hazard - Wed 13/01/2021

Observed Weather Influences

It was a mainly dry morning, with light snowfall mostly above 900 metres during the afternoon. Winds were very light.

Observed Snow Stability and Avalanche Hazard

The existing snowpack is frozen and stable at all levels. During the afternoon fresh snow was deposited, mainly above 900 metres. The avalanche hazard is Low.

Mountain Conditions

Observed Mountain Travel Conditions

Frozen snowpack, with icy patches on paths and hillsides. Cloudy with lowering base from late morning. Almost calm conditions.

Comments