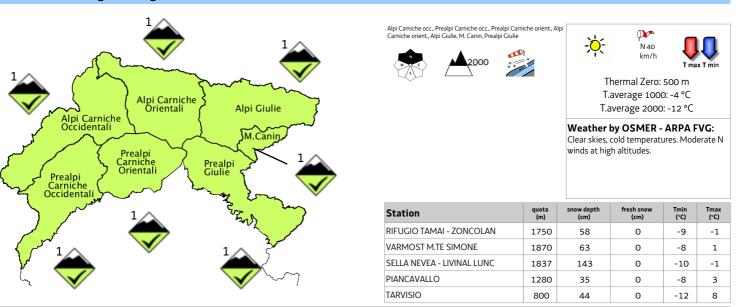


reliability: 90%

Situation of 21 January 2022 edition of the hours 14-next update 24-01-2022 hours 14, forecaster: GA

Low avalanche danger throughout the mountain area.

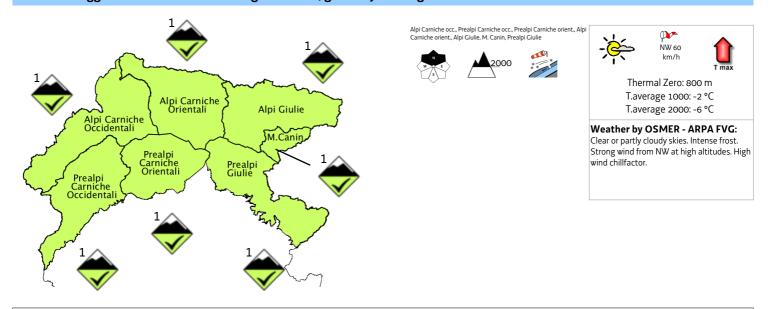


AVALANCHE BULLETIN

n.25 the 21 January 2022

Snow cover conditions and avalanche danger: The snowpack is generally stable and well consolidated. On southern slopes, it is characterized bysuperficial layers while, on shaded slopes, in areas not affected by wind, it is still weakly cohesive, due to artificial snow. Elsewhere, it presents layers of varying hardness and wind-blown accumulations. Little or no snow on thesouthern slopes of the Prealps. Avalanche danger is 1 (low), throughout. At high altitudes on verysteep slopes, with the presence of wind-blown accumulations, in localized areas, and especially atnorthern exposures, chance of triggered small avalanches, mainly with a generally high overload. Also, isolated avalanches from slopes walls along steeper leeward slopes are possible. Beware of areas with hard or frozen snow. Assess risk of slipping and falling.

Forecast for Saturday 22 January 2022, reliability: 90% Chance of triggered small avalanches at high altitudes, generally with high overload.



Snow cover conditions and avalanche danger: Slightly cloudy skies with slightly rising temperatures but with high winds from the NW at highaltitudes, which may form new, small wind-blown accumulations under ridges, in hollows, and inseveral gullies. Avalanche danger will continue to be 1 (low) throughout the mountain area. At highaltitudes on very steep slopes, with the presence of wind-blown accumulations, in localized areas, and especially at northern exposures, chance of triggered small avalanches, mainly with a generallyhigh overload. Also, at a very isolated level, at high altitudes and on steep slopes, in areas with lowsnow coverage, triggered small avalanches are also possible at the base of the snowpack, alwaysgenerally with high overload. Possible isolated avalanches from slopes and along steeper leewardslopes. Beware of areas with hard or frozen snow. Assess risk of slipping and falling.

5	Very	hig

3 Considerable

High

1 Low

2 Moderate

No snow

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Servizio foreste e Corpo forestale

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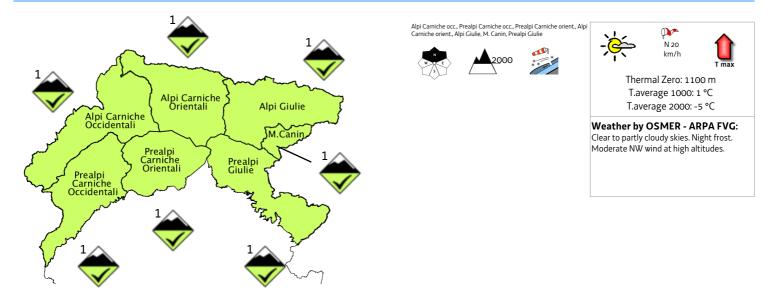
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AVALANCHE BULLETIN n.25 the 21 January 2022

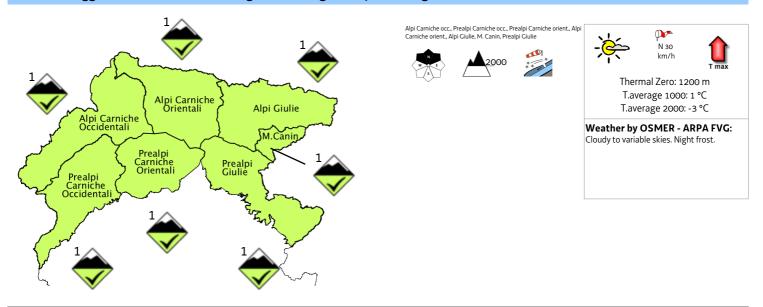


Forecast for Sunday 23 January 2022, reliability: 90% Chance of triggered small avalanches at high altitudes, generally with high overload.



Snow cover conditions and avalanche danger: Cloudy skies with freezing temperatures at 1000 m. Avalanche danger will be 1 (low) throughoutthe entire mountain territory. At high altitudes on very steep slopes, with the presence of wind-blown accumulations, in localized areas, and especially at northern exposures, chance of triggeredsmall avalanches, mainly with a generally high overload. Also, at a very isolated level, at highaltitudes and on steep slopes, in areas with low snow coverage, small avalanches are possible at thebase of the snowpack, always generally with high overload. Possible avalanches on steepersouthern slopes, caused by the heat of the sun. Beware of areas with hard or frozen snow. Assessrisk of slipping and falling.

Forecast for Monday 24 January 2022, reliability: 80% Chance of triggered small avalanches at high altitudes, generally with a high overload.



Snow cover conditions and avalanche danger: Cloudy to variable skies with freezing temperatures at 1200 m. Avalanche danger will be 1 (low)throughout the entire mountain territory. At high altitudes on very steep slopes, with the presence ofwind-blown accumulations, in localized areas, and especially at northern exposures, triggered smallavalanches are still possible, mainly with a generally high overload. Also, at a very isolated level, athigh altitudes and on steep slopes, in areas with low snow coverage, triggered small avalanches arealso possible at the base of the snowpack, always generally with high overload. Possible avalancheson steeper southern slopes, caused by the heat of the sun. Beware of areas with hard or frozen snow. Assess risk of slipping and falling.

5	Very high	

High

3 Considerable

1 Low

2 Moderate

No snow