REGIONE AUTONOMA FRIULI VENEZIA GIULIA

Servizio foreste e Corpo forestale



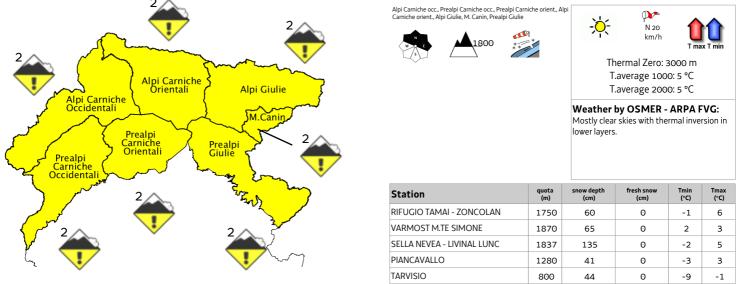
AVALANCHE BULLETIN n.22 the 14 January 2022



Situation of 14 January 2022 edition of the hours 14-next update 17-01-2022 hours 14, forecaster: AM

reliability: 80%

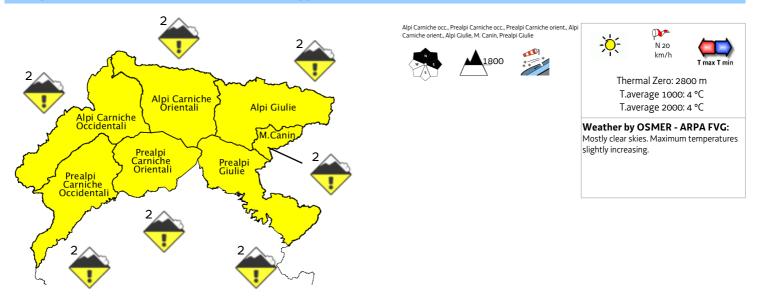
During warmer hours, chance of both natural and triggered avalanches due to increasedtemperatures.



Snow cover conditions and avalanche danger: Clear skies with freezing temperatures at 3000 m and temperatures rising. The snowpack ischaracterized internally by weak layers and by the presence of wind-blown accumulations at highaltitudes. Avalanche danger is 2 (moderate) above approximately 1800 m and 1 (low) below thisaltitude, throughout the entire mountain territory. Wind-blown accumulations above 1800-2000, especially locally at northern exposures on very steep slopes, may be triggered with highoverload, giving rise to small- and medium-sized avalanches. Chance of triggered small slabavalanches is not excluded below 1800m and in shaded exposures, in very localized areaswith accumulations, generally with high overload, especially on steepest slopes. Throughoutthe territory, on steeper southern slopes, during warmer hours, triggered natural small-sizedand locally medium-sized wet-snow avalanches will be possible, as well as slip avalanches onsteep grassy slopes.

Forecast for Saturday 15 January 2022, reliability: 80%

During warmer hours, chance of both natural and triggered avalanches due to increasedtemperatures.



Snow cover conditions and avalanche danger: Clear skies with freezing temperatures at 2800 m. Avalanche danger will be 2 (moderate) aboveapproximately 1800 m and 1 (low) below this altitude, throughout the entire mountain territory.Wind-blown accumulations above 1800 m, especially locally at northern exposures on verysteep slopes, may be triggered with high overload, giving rise to small- and medium-sizedavalanches. Chance of triggered small slab avalanches is not excluded below 1800m and inshaded exposures, in very localized areas with accumulations, generally with high overload, especially on steepest slopes. Throughout the territory, on steeper southern slopes stillsufficiently covered with snow, during warmer hours, triggered natural small-sized andlocally medium-sized wet-snow avalanches will be possible, as well as slip avalanches onsteep grassy slopes.

5 Very high

High

3 Considerable 1 Low

2 Moderate

No snow

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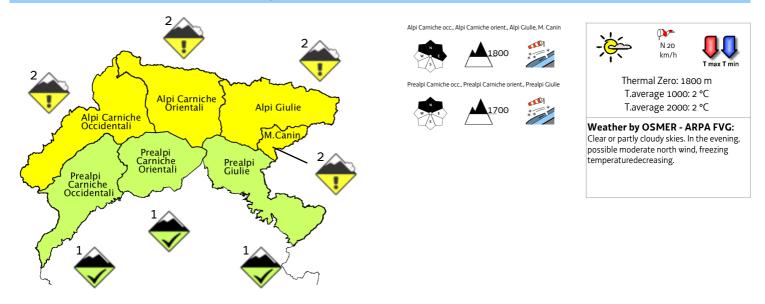
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AVALANCHE BULLETIN n.22 the 14 January 2022

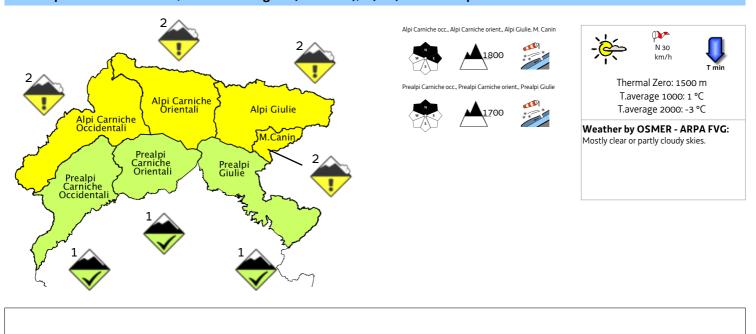


Forecast for Sunday 16 January 2022, reliability: 70% In the Alps above 1800-2000 m, avalanche danger 2 (moderate), 1 (low) in the Prealps.



Snow cover conditions and avalanche danger: Continued clear skies and freezing temperatures falling at approximately 1800 m. In the Alps, avalanche danger will be 2 (moderate). Above 1800-2000 m, wind-blown accumulations, especially locally at northern exposures on very steep slopes, may be triggered with highoverload, giving rise to small- and medium-sized avalanches. On the Prealps and in the Alps, below 1800 m, avalanche danger will be 1 (low). Chance of triggered small slab avalanches is notexcluded below 1800m and in shaded exposures, in very localized areas with accumulations, generally with high overload, especially on steepest slopes. During warmer hours, triggered natural small-sized wet-snow avalanches will be possible onsteeper southern slopes that are still sufficiently covered with snow.

Forecast for Monday 17 January 2022, reliability: 60% In the Alps above 1800-2000 m, avalanche danger 2 (moderate), 1 (low) in the Prealps 1.



Snow cover conditions and avalanche danger: Mostly clear or partly cloudy skies. In the Alps, avalanche danger will be 2 (moderate). Above1800-2000 m, wind-blown accumulations, especially locally at northern exposures on verysteep slopes, may be triggered with high overload, giving rise to small- and medium-sizedavalanches. On the Prealps and in the Alps below 1800 m, avalanche danger will be 1 (low). Chance of triggered small slab avalanches is not excluded below 1800m and in shadedexposures, in very localized areas with accumulations, generally with high overload, especially on steepest slopes.

High

Considerable 2 Moderate

1 Low

No snow