Servizio foreste e Corpo forestale

REGIONE AUTONOMA FRIULI VENEZIA GIULIA

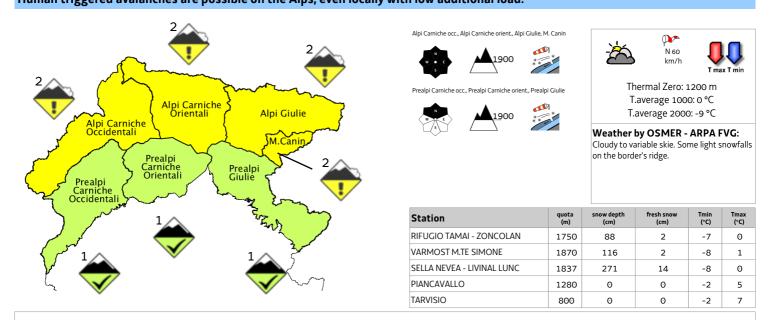


AVALANCHE BULLETIN n.38 the 05 February 2020



Situation of 05 February 2020 edition of the hours 14-next update 07-02-2020 hours 14, forecaster: MM Human triggered avalanches are possible on the Alps, even locally with low additional load.

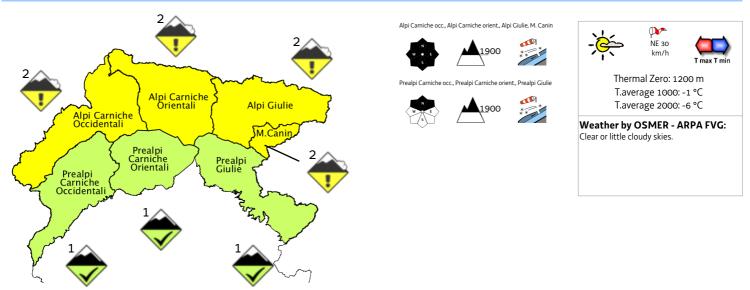
reliability: 80%



Snow cover conditions and avalanche danger: Light snowfalls have affected the mountain territory with maximum thicknesses reached about 5-10 cm on the eastern areas. The disturbed phase was followed by strong Northern winds which, even today, will continue to blow with gusts of around 100 km/h. The action of the wind will lead to new wind-drifted snow deposits, especially under ridges, crossings and along the channels, alternating with areas with very stiff and wind-smoothed snow. On the Alps and the Canin area the danger is 2 (moderate): generally over 1900 m, on all aspects in the deposit areas, human triggered slabs of small or medium in size mainly with strong overload, it is possible although on the steepest slopes the human triggering is not excluded when the individual skier-hiker passes. On the Pre-Alps the danger is 1 (low): at the highest altitudes small human triggering is possible with high additional load on the steep slopes in the northern aspects.

Forecast for Thursday 06 February 2020, reliability: 80%

Human triggered avalanches are possible on the Alps, even locally with low additional load.



Snow cover conditions and avalanche danger: Clear or little cloudy skies with freezing point at 800 m. On the Alps and the Canin area the danger will be 2 (moderate): generally over 1900 m, on all aspects of the steep slopes with the presence of new and old wind-drifted snow deposits, small human triggered slabs mainly with high additional load it is possible, although on the steepest slopes the human triggering is not excluded when the individual skier-hiker passes. On the Canin, and in any case in all areas where the thicknesses of the slabs are more consistent, human triggering may also be larger. On the Pre-Alps the danger will be 1 (low): at the highest altitudes small human triggering is possible with high additional load on the steep slopes in the northern aspects. Everywhere pay attention to the presence of icy areas and areas with very stiff and wind-smoothed snow.

5	Very high
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High

2 Moderate

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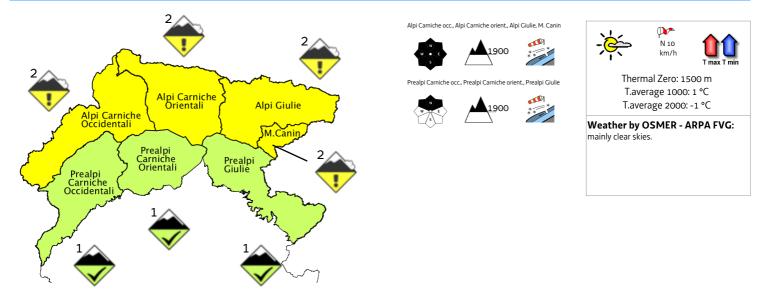


AVALANCHE BULLETIN n.38 the 05 February 2020



Forecast for Friday 07 February 2020, reliability: 70%

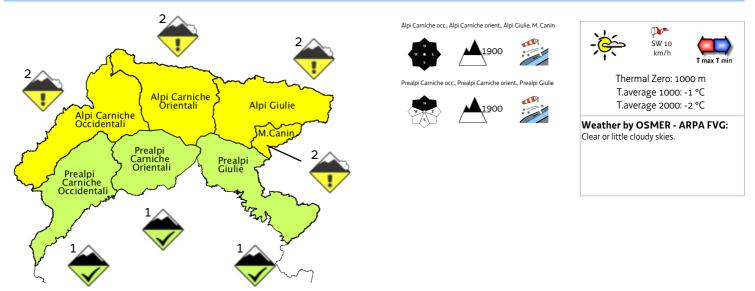
Human triggered avalanches are possible on the Alps, even locally with low additional load.



Snow cover conditions and avalanche danger: Mainly clear skies with increase in freezing point up to 1500 mbut with thermal inversion in the lower layers. On the Alps and the Canin area the danger will be 2 (moderate): generally over 1900 m, on all aspects of the steep slopes with the presence of wind-drifted snow deposits, small human triggered slabs mainly with high additional will be possible, although on the steepest slopes the human triggering is not excluded when the individual skier-hiker passes. On the Canin, and in any case in all areas where the thicknesses of the slabs are more consistent, human triggering may also be larger. On the Pre-Alps the danger will be 1 (low): at the highest altitudes small human triggering is possible with high additional load on the steep slopes in the northern aspects. Everywhere pay attention to the presence of icy areas and areas with very stiff and wind-smoothed snow.

Forecast for Saturday 08 February 2020, reliability: 70%

Human triggered avalanches are possible on the Alps, even locally with low additional load.



Snow cover conditions and avalanche danger: Clear or little cloudy skies.On the Alps and the Canin area the danger will be 2 (moderate): generally over 1900 m, on all aspects of the steep slopes with the presence of wind-drifted snow deposits,small human triggered slabs mainly with high additional will be possible, although on the very steep slopes the human triggering is not excluded when the individual skier-hiker passes. On the Canin, and in any case in all areas where the thicknesses of the slabs are more consistent, human triggering may also be larger.On the Pre-Alps the danger will be 1 (low): at the highest altitudes small human triggering is possible with high additional load on the steep slopes in the northern aspects. Everywhere pay attention to the presence of icy areas and areas with very stiff and wind-smoothed snow.

5	Very high

3 Considerable

High

1 Low

2 Moderate

No snow