REGIONE AUTONOMA FRIULI VENEZIA GIULIA

Servizio foreste e Corpo forestale

AVALANCHE BULLETIN n.62 the 01 April 2020



reliability: 90%

Tmax (°C)

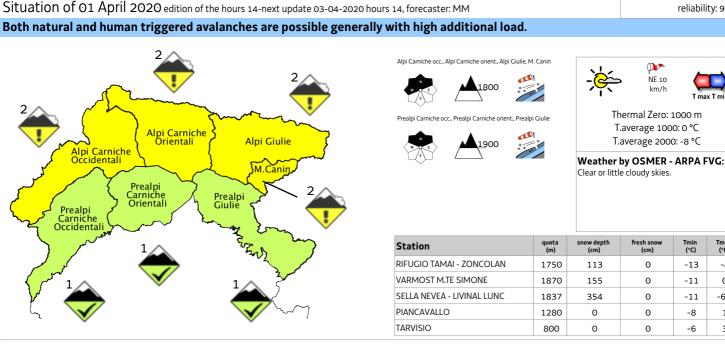
-4

0

-6,5

1

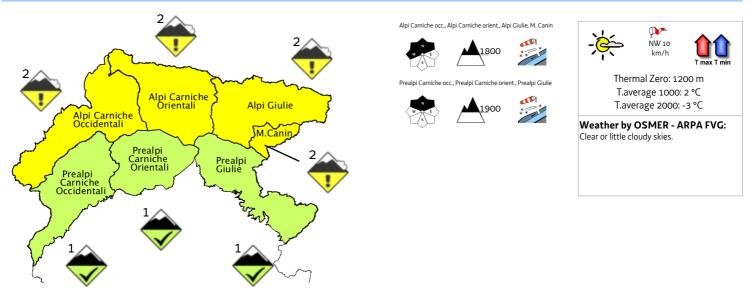
3



Snow cover conditions and avalanche danger: During last days moderate snowfall with strong winds from NE led to the formation of new wind-drifted snow deposits in all aspects. On the Alps and Canin the avalanches danger is 2 (moderate): small natural avalanches are possible from steep sunny slopes, especially near the rocks. In the areas with wind-drifted snow, located generally above 1800 m, the human triggered avalanches, small and medium in size, is possible generally with high additional load. On steep slopes, in areas where deposits are more significant and in particular in the gullies and under the ridges, the triggering can also occur with a low additional load. On the Prealps the danger is 1 (low): small natural discharges from the very steep Southern slopes are possible. In isolated areas with wind-drifted snow deposits located above 1900 m of the Northern slopes, the human triggered avalanches, small in size, can occur with a high additional load.

Forecast for Thursday 02 April 2020, reliability: 80%

Both natural and human triggered avalanches are possible generally with high additional load.



Snow cover conditions and avalanche danger: Still good weather with light increase in temperatures. On the Alps and Canin the avalanches danger will be 2 (moderate): small natural avalanches are possible from very steep sunny slopes, especially near the rocks. In the areas with wind-drifted snow deposits, located generally above 1800 m, the human triggered avalanches, small and medium in size, will be possible generally with high additional load. On steep slopes, in areas where deposits are more significant and in particular in the gullies and under the ridges of the Northern slopes, the triggering could also occur even with a low additional load. On the Prealps the avalanches danger will be 1 (low): small natural discharges from the very steep Southern slopes will be possible. In isolated areas with wind-drifted snow deposits located mainly above 1900 m of the Northern slopes, the human triggered avalanches, small in size, will be possible with a high additional load.

5	Very high	

High

Considerable

1 Low

2 Moderate

No snow

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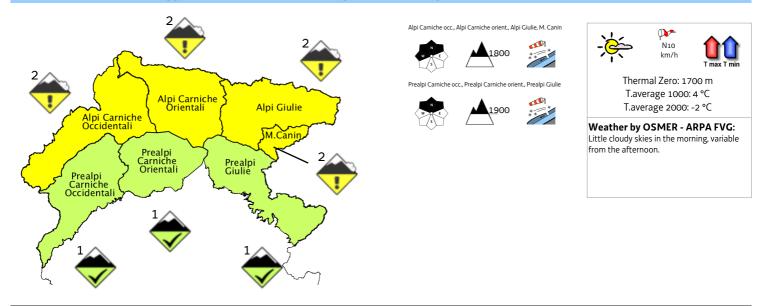


AVALANCHE BULLETIN n.62 the 01 April 2020



Forecast for Friday 03 April 2020, reliability: 80%

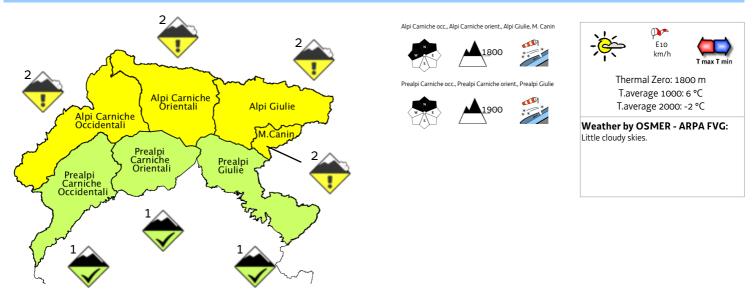
Both natural and human triggered avalanches are possible generally with high additional load.



Snow cover conditions and avalanche danger: Little cloudy skies with increase in temperatures.On the Alps and Canin the avalanches danger will be 2 (moderate): small natural avalanches are possible from very steep sunny slopes, especially near the rocks. In the areas with wind-drifted snow deposits, located generally above 1800 m, the human triggered avalanches, small and medium in size, will be possible generally with high additional load. On steep slopes, in areas where deposits are more significant and in particular in the gullies and under the ridges of the Northern slopes, the triggering could also occur even with a low additional load. On the Prealps the avalanches danger will be 1 (low): small natural discharges from the very steep Southern slopes are possible. In isolated areas with wind-drifted snow deposits located mainly above 1900 m of the Northern slopes, the human triggered avalanches, small in size, can occur with a high additional load.

Forecast for Saturday 04 April 2020, reliability: 80%

Both natural and human triggered avalanches are possible generally with high additional load.



Snow cover conditions and avalanche danger: Little cloudy skies.On the Alps and Canin the avalanches danger will be 2 (moderate): small natural avalanches are possible from very steep sunny slopes, especially near the rocks. In the areas with wind-drifted snow deposits, located generally above 1800 m, the human triggered avalanches, small and medium in size, will be possible generally with high additional load. On steep slopes, in areas where deposits are more significant and in particular in thebowls, in the gullies and under the ridges of the Northern slopes, the triggering could also occur even with a low additional load. On the Prealps the avalanches danger will be 1 (low): small natural discharges from the very steep Southern slopes will be possible. In isolated areas with wind-drifted snow deposits located mainly above 1900 m of the Northern slopes, the human triggered avalanches, small in size, will be possible with a high additional load.

5 Very high	4	High	3	Considerable
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2 Moderate

No snow