







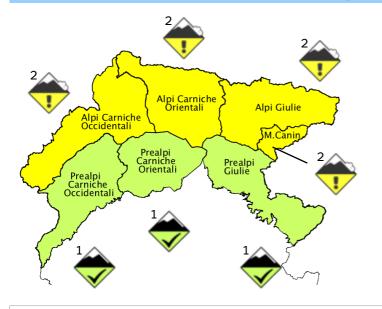




Situation of 22 March 2019 edition of the hours 14-next update 25-03-2019 hours 14, forecaster: MM

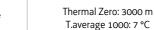
reliability: 90%

In the afternoon, natural avalanches are possible due to a significant increase in temperatures.









T.average 1000: 7 °C T.average 2000: 5 °C

Weather by OSMER - ARPA FVG:

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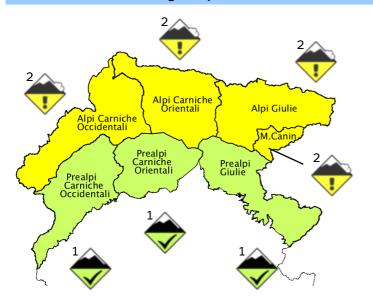
From clear to little cloudy skies. Thermal zero at 3000 m with thermal inversion in the vallevs

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	86	0	0	7,2
VARMOST M.TE SIMONE	1870	80	0	2,8	8,9
SELLA NEVEA - LIVINAL LUNC	1837	223	0	1,9	7,6
PIANCAVALLO	1280	4	0	0	8,4
TARVISIO	800	1	0	-4,3	10,6

Snow cover conditions and avalanche danger: Good weather and strong increase in temperatures. To the North on the Alps, the snowpack has, in some areas, small-sized wind slabs, which in some cases rest on weak layers (graupel). In the afternoon, due to thermal increase, natural avalanches triggering of small and medium-size are possible from the highest altitudes of the slopes exposed to the sun and from the medium-low ones of the Northern slopes. Possible small and medium avalanches triggering of thoroughly wet snow on the surface, on steep slopes, even at a single skier passage. The avalanche danger is 2 (moderate) on the Carnic and Julian Alps and Canin, 1 (low) on the Pre-Alps.

Forecast for Saturday 23 March 2019, reliability: 80%

Natural avalanches due to high temperatures, at altitude as well.















Thermal Zero: 3000 m T.average 1000: 8 °C T.average 2000: 5 °C

Weather by OSMER - ARPA FVG:

Mostly clear skies. Thermal zero at 3000 m with thermal inversion in the valleys.

Snow cover conditions and avalanche danger: Clear skies and still high temperatures with thermal zero at 3000 m. Early in the morning, the snowpack is generally stable, but already from the morning the surface layer will weaken due to the strong thermal increase. This will favor the possible formation of natural triggering of surface-layer slab avalanches of small and medium size from the highest altitudes of the slopes exposed to the sun and from the medium-low ones of the Northern slopes. Ground avalanche is not excluded from the steep grassy slopes as well. In the morning, the small avalanches triggering will be caused generally by high additional load on the extreme Northern slopes, while from late morning will be possible to cause avalanches triggering of thoroughly moist surface-layer snow, even of medium size, on the steep slopes to all exposures at the passage of the single skier. The avalanche danger is 2 (moderate) on the Carnic and Julian Alps and Canin, 1 (low) on the Pre-Alps.









AVALANCHE BULLETIN n.47 the 22 March 2019

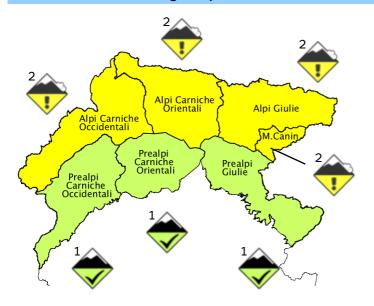


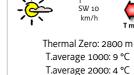




Forecast for Sunday 24 March 2019, reliability: 70%

Natural avalanches due to high temperatures, at altitude as well.



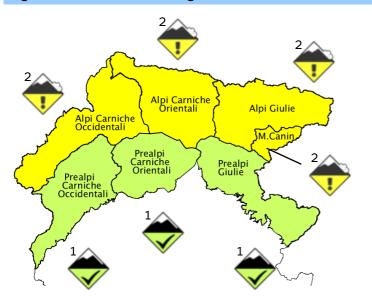


Weather by OSMER - ARPA FVG: Clear or little cloudy skies.

Snow cover conditions and avalanche danger: Clear skies and still high temperatures with thermal zero at 2800 m. Early in the morning, the snowpack is generally stable, but already from the morning the surface layer will weaken due to the strong thermal increase. This will favor the possible formation of natural triggering of surface-layer slab avalanches of small and medium size from the highest altitudes of the slopes exposed to the sun and from the mediumlow ones of the Northern slopes. Ground avalanche is not excluded from the steep grassy slopes as well. In the morning, the small avalanches triggering will be caused generally by high additional load on the extreme Northern slopes, while from late morning will be possible to cause avalanches triggering of thoroughly moist surface-layer snow, even of medium size, on the steep slopes to all exposures at the passage of the single skier. The avalanche danger is 2 (moderate) on the Carnic and Julian Alps and Canin, 1 (low) on the Pre-Alps.

Forecast for Monday 25 March 2019, reliability: 70%

Slight snowfalls from the evening above 1000/1200 m.



NE 10 km/h Thermal Zero: 2300 m. T.average 1000: 7 °C T.average 2000: 2 °C

0

Weather by OSMER - ARPA FVG: Slight snowfalls from the evening above 1000/1200 m.

Snow cover conditions and avalanche danger: Slight thermal decrease and from the afternoon/evening possible slight snowfalls above 1000/1200 m., which will in any case be irrelevant for the avalanche danger. At medium-low altitudes of the Northern slopes, on steep slopes, possible small naturals avalanches triggering. At the highest altitudes of the Northern slopes, on extreme slopes, it will be possible to cause small avalanches triggering, generally with high additional load. The avalanche danger is 2 (moderate) on the Carnic and Julian Alps, and Canin, 1 (low) on the Pre-Alps.













