REGIONE AUTONOMA FRIULI VENEZIA GIULIA

Servizio foreste e Corpo forestale

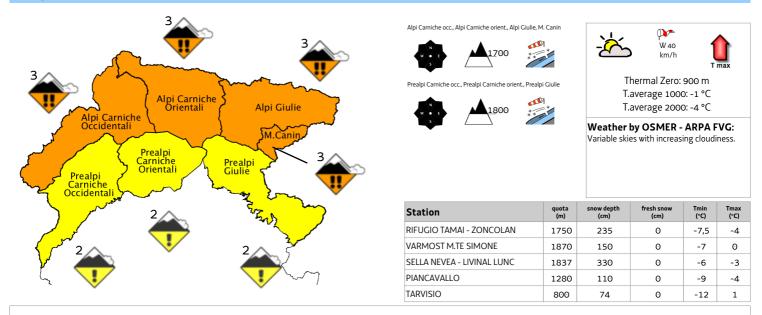


AVALANCHE BULLETIN n.21 the 20 January 2021



reliability: 80%

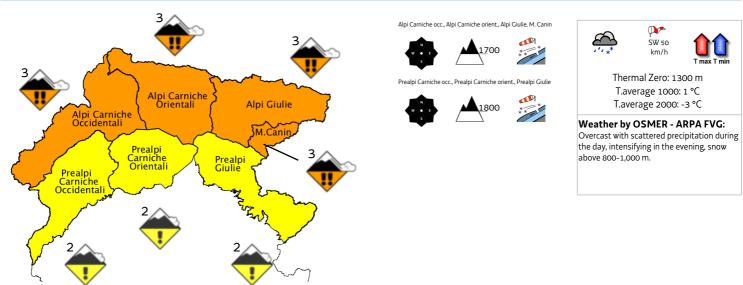
Situation of 20 January 2021 edition of the hours 14-next update 22-01-2021 hours 14, forecaster: GA At high altitudes, detachable wind-blown accumulations, even with weak overload.



Snow cover conditions and avalanche danger: At high altitudes, wind-blown accumulations, sometimes very hard, alternate with areas with sastrugi and, in the hollows, also with loose snow. This latter condition is prevalent in woods. Fragile conditions on the surface or in the inner layers of the mantle. On the Alps above the tree line, avalanche danger is 3 (considerable). In areas with wind-blown accumulations, at all exposures, chance of triggered slabs, usually medium-sized, mainly with heavy overload but, on steep slopes, even withthe passage of single skiers-hikers. On the Prealps and Alps, below the tree line, avalanche danger is 2 (moderate) and more localized. Chance of triggered small- and only locally medium-sized avalanches with heavy overload. Throughout the area, the risk of latent ground avalanches, even medium-sized, on very steep grassy slopes between 1,500-2,000 m still exists.

Forecast for Thursday 21 January 2021, reliability: 80%

At high altitudes, detachable wind-blown accumulations, even with weak overload.



Snow cover conditions and avalanche danger: Light snowfall expected during the day, intensifying in the night, above 800-1,200 m, accompanied by sustained winds from SW at high altitudes. On the Alps above the tree line, avalanche danger will be 3 (considerable). In areas with wind-blown accumulations, at all exposures, chance of triggered of slabs, usually medium-sized, even with the passage of single skiers-hikers, especially on steep slopes. On the Prealps and Alps. below the tree line, avalanche danger will be 2 (moderate). Chance of triggered small- and only locally medium-sized avalanches, in areas with windblown accumulations, mainly with heavy overload. Throughout the area, the risK of latent ground avalanches, even medium-sized, on very steep grassy slopes between 1,500-2,000 m still exists. During the night on Friday, avalanche danger will increase across the entire area.

5	Very high	
	veryingn	

High

1 Low

2 Moderate

No snow

REGIONE AUTONOMA

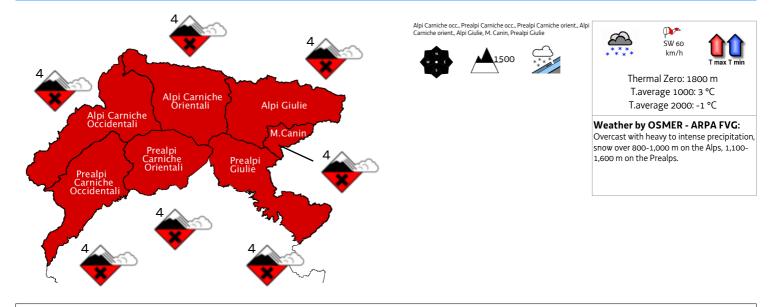
Servizio foreste e Corpo forestale

CORPO FORESTALE

AVALANCHE BULLETIN n.21 the 20 January 2021

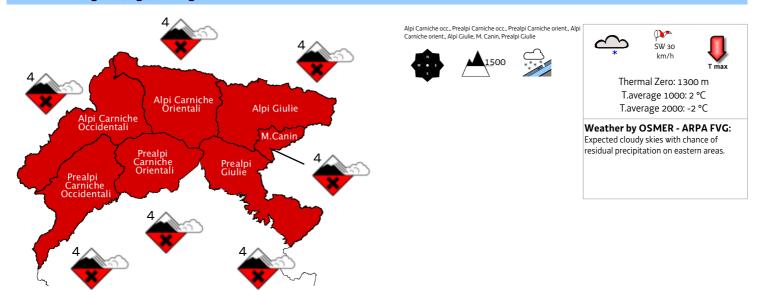


Forecast for Friday 22 January 2021, reliability: 60% High triggered avalanche danger due to new heavy snowfall.



Snow cover conditions and avalanche danger: Heavy to intense precipitation is expected, accompanied by strong SW winds at high altitudes. Avalanche danger will be 4 (high) across the entire territory. On many steep slopes during the day, chance of numerous medium and large spontaneous avalanches along the usual steep slopes, at all exposures, even on very steep grassy slopes. The chance of single, very large avalanches is not entirely excluded, especially in the evening and in eastern areas. Detachments of dry snow at high altitudes while,below 1,300-1,700 m, of humid or wet snow. Avalanche phenomena may affect roads and man-made areas normally subject to danger, even below the snowfall limit. The chance of causing avalanches will be very high, even with the passage of single skiers-hikers, even inside the woods. Unfavorable conditions for excursions.

Forecast for Saturday 23 January 2021, reliability: 60% **Avalanche danger 4 (high) throughout the mountain area**.



Snow cover conditions and avalanche danger: Cloudy skies are expected, with the possibility of residual precipitation in eastern areas. Avalanche danger will be 4 (high) across the entire territory. On steep slopes that have not yet been triggered, spontaneous medium- and large-sized spontaneous avalanches may still occur along the usual steep slopes, at all exposures, even on very steep grassy slopes. In eastern areas, the chance of even very large single avalanches still exists. Some avalanche phenomena may still affect roads and man-made areas normally subject to danger. On steep slopes, at all exposures, even with the passage of single skiers-hikers, and inside the woods. Unfavorable conditions for excursions.

5	Very high

A High

2 Moderate