REGIONE AUTONOMA FRIULI VENEZIA GIULIA

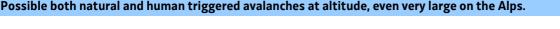
Servizio foreste e Corpo forestale

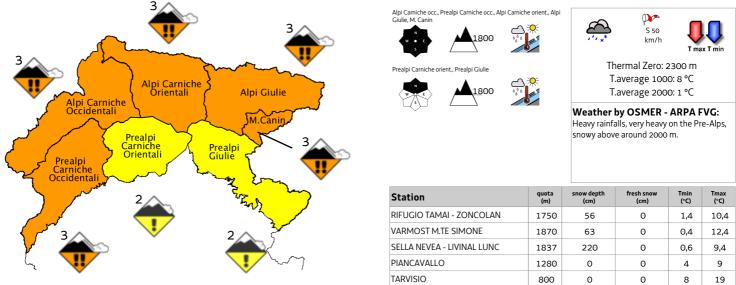
AVALANCHE BULLETIN n.60 the 23 April 2019



Situation of 23 April 2019 edition of the hours 14-next update 26-04-2019 hours 14, forecaster: GA Possible both natural and human triggered avalanches at altitude, even very large on the Alps.

reliability: 70%

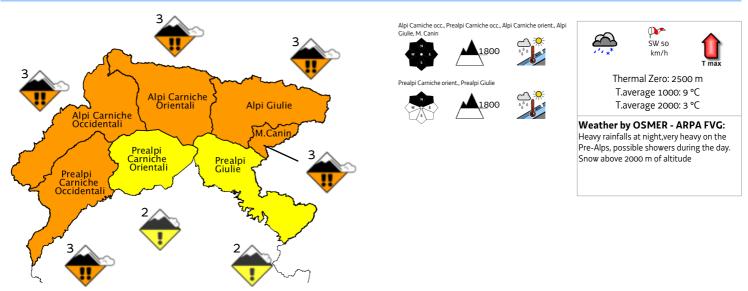




Snow cover conditions and avalanche danger: Heavy rainfalls are expected, very heavy on the Pre-Alps, with snow at above around 2000 m of altitude. From today afternoon on the Alps and on the Western Carnic Pre-Alps expected danger level is 3 (considerable): on the Northern slopes, below 2000 m, wet snow avalanches are possible while above this altitude natural avalanches of moist snow may occur, both loose and slab snow avalanches, from steep slopes in all exposures. The human avalanches triggering is possible with low additional load. Numerous medium-sized avalanches are expected at altitude, but some large events on the Northern slopes are not excluded. On the Eastern and Julian Carnic Pre-Alps the danger level is 2 (moderate): wet avalanches both natural and human triggered, of small and medium size, are possible with the rain on the steep slopes of the Northern sides above 1800 m of altitude

Forecast for Wednesday 24 April 2019, reliability: 70%

Possible both natural and human triggered avalanches at altitude, even very large on the Alps.



Snow cover conditions and avalanche danger: Heavy rainfalls at night, very heavy on the Pre-Alps, cloudiness during the day with possible local showers, snowy above around 2000 m. On the Alps and on the Western Carnic Pre-Alps expected danger level is 3 (considerable): below 2000-2200 m, wet snow avalanches are possible while above this altitude natural avalanches of moist snow may occur, both loose and slab snow avalanches, from steep slopes in all exposures. The human avalanches triggering will be possible even with low additional load. Numerous medium-sized avalanches are expected at altitude and even some large events in particular on the more snow-covered Northern slopes. On the Eastern and Julian Carnic Pre-Alps the danger level is 2 (moderate): wet snow avalanches both natural and human triggered, of small and medium size, will be possible on the Northern steep slopes above 1800 m of altitude

5	Very high
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3 Considerable

High

1 Low

2 Moderate

No snow

Servizio foreste e Corpo forestale

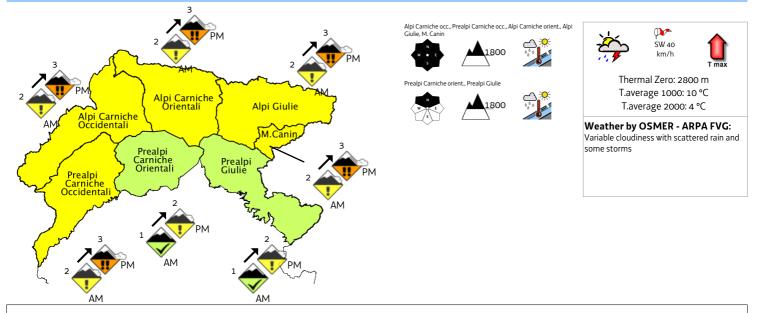


AVALANCHE BULLETIN n.60 the 23 April 2019



Forecast for Thursday 25 April 2019, reliability: 60%

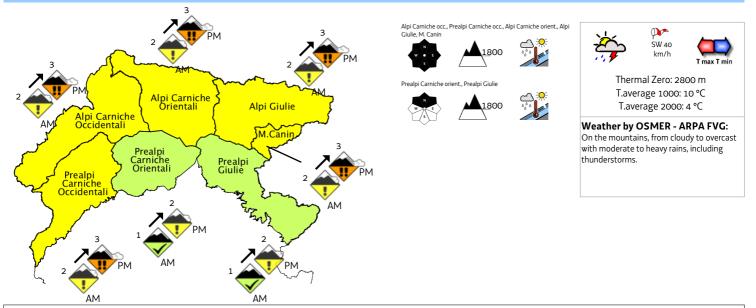
Possible both natural and human triggered avalanches at altitude, mainly during the hottest hours.



Snow cover conditions and avalanche danger: Variable cloudiness with the possibility of scattered local showers; increase in thermal zero at 2800 m. On the Alps and on the Western Carnic Pre-Alps expected danger level is 2 (moderate) increasing to 3 (considerable) since late morning: wet or moist snow avalanches will be possible above 1800 m, generally of medium size and in particular during the hottest hours od the day. Always during the hot hours the human avalanches triggering, on deposit areas at highest altitudes, will be possible even with low additional load. On the Eastern Carnic and Julian Pre-Alps the danger level is 1 (low) increasing to 2 (moderate): wet snow avalanches both natural and human triggered, of small and medium size, will be possible on the Northern steep slopes above 1800 m of altitude.

Forecast for Friday 26 April 2019, reliability: 60%

Possible both natural and human triggered avalanches at altitude, in general of medium size.



Snow cover conditions and avalanche danger: On the mountains, from cloudy to overcast with possible moderate to heavy rainfall, including thunderstorms, snow above 2300 m. On the Alps and on the Western Carnic Pre-Alps expected danger level is 2 (moderate) increasing to 3 (considerable) in relation to the expected precipitation amounts: wet snow natural avalanches will be possible above 1800 m, generally of medium size and even some large events in particular on the Northern slopes. The human avalanches triggering, on deposit areas at highest altitudes, will be possible even with low additional load. On the Eastern Carnic and Julian Pre-Alps the danger level is 1 (low) increasing to 2 (moderate): wet snow avalanches both natural and human triggered, of small and medium size, will be possible on the Northern steep slopes above 1800 m of altitude.

	V 1 · 1
5	Very high

High

1 Low

2 Moderate

No snow