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Servizio foreste e Corpo forestale



## AVALANCHE BULLETIN n.32 the 15 February 2019

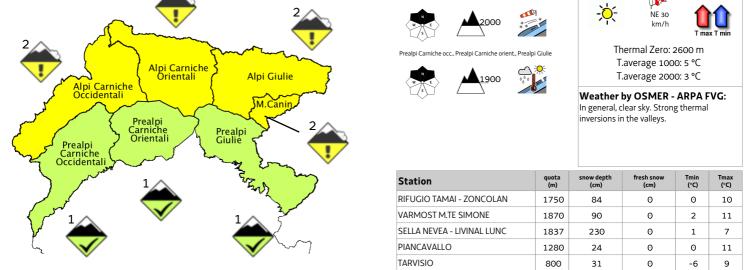
niche occ., Alpi Carniche orient., Alpi Giulie, M. Cani



REGIONE AUTONOMA FRIULI VENEZIA GIULIA

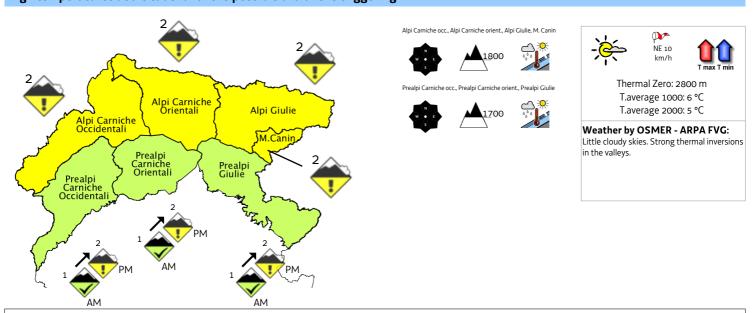
reliability: 80%

# Situation of 15 February 2019 edition of the hours 14-next update 18-02-2019 hours 14, forecaster: GA **Possible avalanche triggering on Northern steep slopes locally with very high additional load.**



**Snow cover conditions and avalanche danger:** On the Carnic and Julian Alps and Canin danger is 2 (moderate). Locally to the North at altitude above 2000 m wind deposits are present not yet perfectly bonded with the underlying snowpack and also, in these exposures, weak layers are still present at the base of the pack. On very steep slopes, it is therefore still possible to generate triggering of some medium dimension especially with high additional load. The low additional load (passage of a single hiker) locally on the extreme slopes, especially during the hottest hours, is not completely excluded. Possible small natural avalanches on the Southern slopes during hot hours. On the Carnic and Julian Pre-Alps danger is 1 (low). On the extreme northern slopes local triggering of small avalanches is possible at the highest altitudes especially with high additional load. Possible small natural avalanches on the Southern slopes during hot hours.

#### Forecast for Saturday 16 February 2019, reliability: 80% High temperatures at altitude favor the possible avalanche triggering.



**Snow cover conditions and avalanche danger:** Good weather with freezing level at 2000 m.On the Carnic and Julian Alps and Canin danger is 2 (moderate).It is still possible to generate triggering of some medium dimensions on very steep slopes, especially with high additional load. However, since late morning, especially on the extreme slopes, due to the significant increase in temperatures, it is not completely excluded that local triggering can also be caused by low additional load (single hiker passage). Possibility of natural avalanches during hot hours and on sunny slopes, natural avalanches, even medium and ground avalanches, on the field slopes. On Carnic and Julian Pre-Alps danger is 1 (low) in the morning, rising to 2 (moderate) from late morning. On the extreme Northern slopes possible local triggering of small avalanches at the highest altitudes especially with high additional load. Possible natural avalanches during hot hours, especially on the Southern slopes.

5	Very high	
	verynign	

3 Considerable

High

1 Low

2 Moderate

No snow

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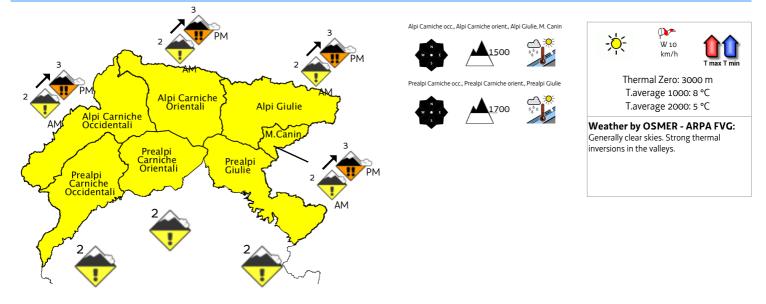
FRIULI VENEZIA GIULIA CORPO FORESTALE

## AVALANCHE BULLETIN n.32 the 15 February 2019



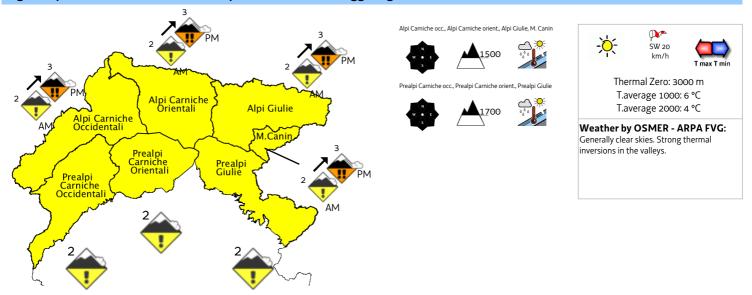
Forecast for Sunday 17 February 2019, reliability: 80%

High temperatures at altitude favor the possible avalanche triggering.



**Snow cover conditions and avalanche danger:** Good weather with freezing level at 3000 m. On the Alps and Canin danger in the morning is 2 (moderate), rising to 3 (considerable) from late morning. It is still possible to generate triggering of some medium dimensions on very steep slopes, even with low additional load (single hiker passage), especially from late morning. Carefully evaluate the timing of the excursions that should preferably end in the morning. Possibility of natural avalanches during hot hours and especially on sunny slopes along usual routes with steep slopes, ground avalanches on the field slopes as well. On Pre-Alps danger is 2 (moderate). From late morning, on the very steep slopes, possible caused triggering of avalanches, even of medium dimension, locally even with low additional load. Also during hot hours, possibility of natural and mainly loose snow avalanches along the usual steep slopes.

### Forecast for Monday 18 February 2019, reliability: 70% High temperatures at altitude favor the possible avalanche triggering.



**Snow cover conditions and avalanche danger:** Good weather with freezing level at 3000 m. On the Alps and Canin danger in the morning is 2 (moderate), rising to 3 (considerable) from late morning. It is still possible to generate triggering of some medium dimensions on very steep slopes, even with low additional load (single hiker passage), especially from late morning. Carefully evaluate the timing of the excursions that should preferably end in the morning. Possibility of natural avalanches during hot hours and especially on sunny slopes along usual routes with steep slopes, ground avalanches on the field slopes as well. On Pre-Alps danger is 2 (moderate). From late morning, on the very steep slopes, possible caused triggering of avalanches, even of medium dimension, locally even with low additional load. Also during hot hours, possibility of natural and mainly loose snow avalanches along the usual steep slopes.

5	Very high

High

3 Considerable

**1** Low

2 Moderate

No snow