REGIONE AUTONOMA FRIULI VENEZIA GIULIA

Servizio foreste e Corpo forestale

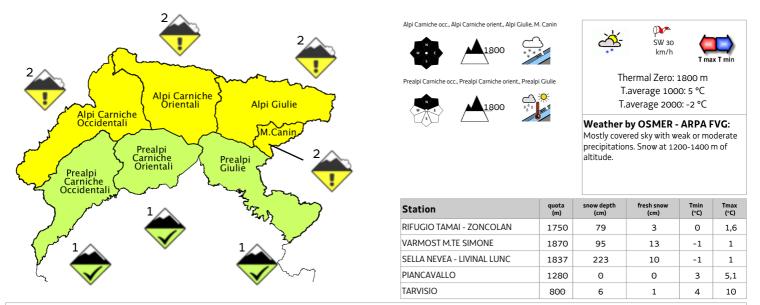
## **AVALANCHE BULLETIN** n.41 the 08 March 2019



Situation of 08 March 2019 edition of the hours 14-next update 11-03-2019 hours 14, forecaster: MA

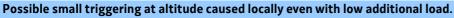
reliability: 80%

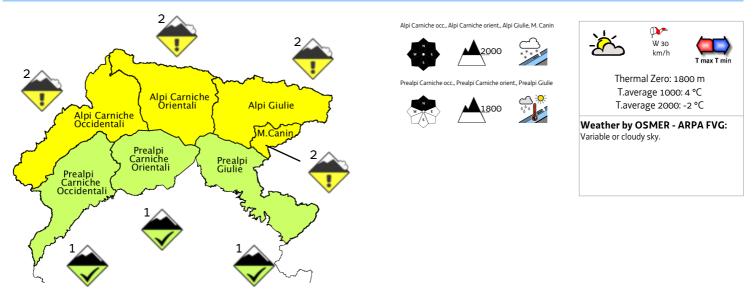
## Possible small triggering at altitude caused locally even with low additional load.



Snow cover conditions and avalanche danger: There are 5-15 cm of new snow on the Alps above 1800 m. At lower altitudes we had even heavy rainfalls on the Eastern areas. Above 1900 on the deposit areas at all exposures on very steep slopes, it is possible the triggering of small size avalanches locally even with low additional load. This condition is more widespread on the Canin and the Julian Alps where locally triggering can be of medium size. It is also possible the natural avalanches triggering, generally of small size, on steep slopes, characterized by dry snow at the maximum altitudes and by wet snow at lower altitudes. On the prealpine altitude the snowpack is generally more stable and with a better firmness. On the steep slopes and at the highest altitudes, small avalanches of wet snow are possible. On the Carnic and Julian Alps and Canin danger is 2 (moderate); on the Pre-Alps danger is 1 (low).

# Forecast for Saturday 09 March 2019, reliability: 70%





Snow cover conditions and avalanche danger: Variable sky. On the Alps above 1900-2000 m, on deposit areas at all the exposures but especially to the North on very steep slopes, small size avalanches triggering can be possible caused generally with high additional load; low additional load cannot be excluded locally, especially on the Julian Alps and Canin, is not excluded locally at the highest altitudes. Possible residual triggering on steep slopes. On the Pre-Alps the snowpack is generally more stable and with good firmness. Locally to the North at maximum altitudes and only on the extreme slopes, small avalanches triggering with high additional load is not excluded. On the Carnic and Julian Alps and Canin danger is 2 (moderate); on the Pre-Alps danger is 1 (low).

- 5	Very high

3 Considerable

High

1 Low

2 Moderate

No snow

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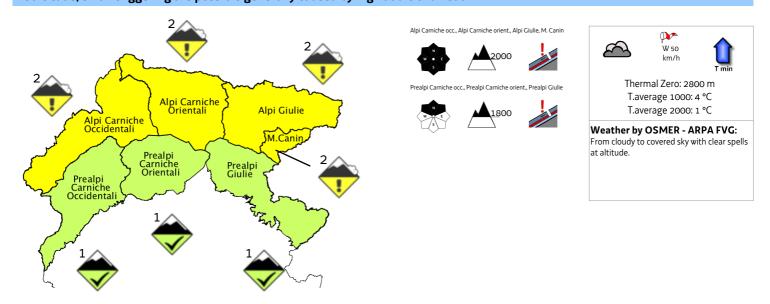
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### AVALANCHE BULLETIN n.41 the 08 March 2019

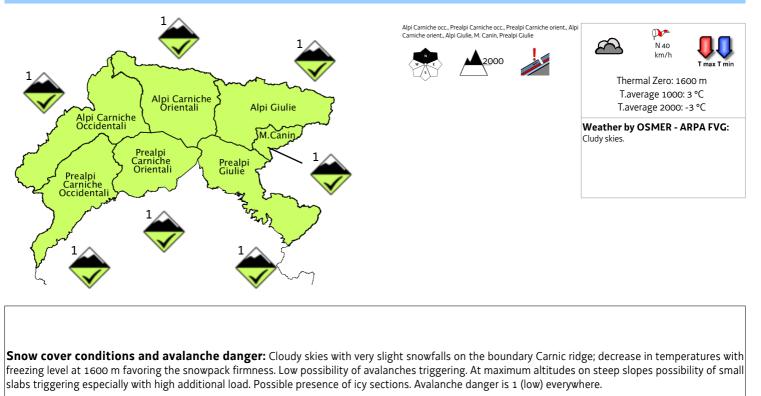


Forecast for Sunday 10 March 2019, reliability: 60% At altitude, small triggering are possible generally caused by high additional load.



Snow cover conditions and avalanche danger: Covered sky. On the Alps above 2000 m on the isolated deposit areas at all the exposures, especially to the North on very steep slopes, it is possible small size avalanches triggering generally caused by high additional load; low additional load as well is not excluded locally at maximum altitudes and on extreme slopes especially during the hottest hours. Possible residual triggering on steep slopes. On the Pre-Alps the snowpack is generally more stable and has good firmness. Small avalanches triggering locally with high additional load is not excluded to the North at maximum altitudes and only on extreme slopes. On the Carnic and Julian Alps, and Canin danger is 2 (moderate); on the Pre-Alps danger is 1 (low).

#### Forecast for Monday 11 March 2019, reliability: 60% The expected thermal decrease favors the snowpack firmness.



High

Considerable

3

No snow