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Servizio foreste e Corpo forestale

REGIONE AUTONOMA FRIULI VENEZIA GIULIA

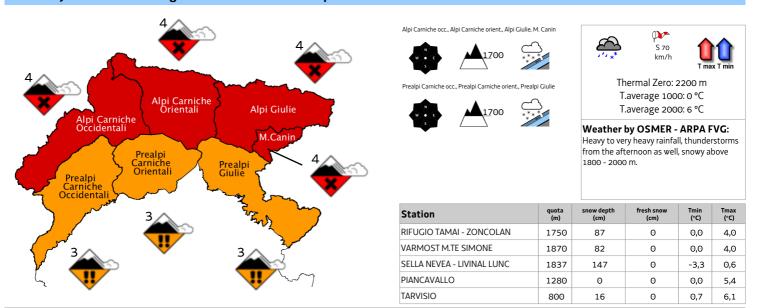


## AVALANCHE BULLETIN n.4 the 15 November 2019



Situation of 15 November 2019 edition of the hours 14-next update 18-11-2019 hours 14, forecaster: DM **Possibility of medium and large sized avalnaches in all aspects above 1700 m.** 

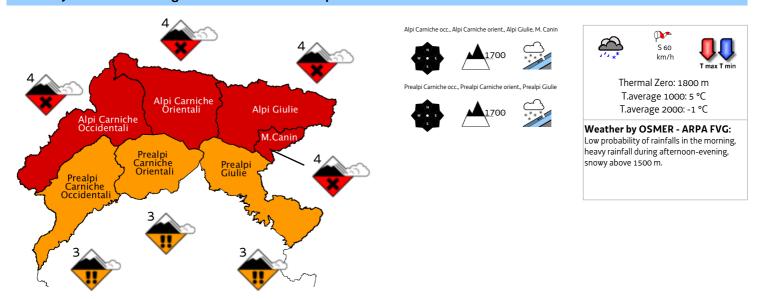
reliability: 80%



**Snow cover conditions and avalanche danger:** A disturbance is bringing much rain with heavy snowfalls only above 1800 m on the Alps and at 2000 m on the Prealps. Avalanche danger on the Alps is strong due to the new snow at high altitude and the weighting of rainfall at lower altitudes. Above 1700 m, release of loose snow and medium-sized slabs avalanches and in some cases with large dimensions are possible from the steepest slopes in all aspects, some of which can be transported along the steepest gullies affecting the regular road systems beyond an altitude of 1300-1400 m. Always above 1700 m on steep slopes, the human triggering of snow slab avalanches is also possible with low additional load everywhere. The danger is particularly considerable on Prealps due rainfall weighting and avalanches are mostly wet-snow. Current danger level: 4 (high) On the Julian, the Carnic Alps and the Canin, 3 (considerable) on the Julian and Carnic Prealps.

## Forecast for Saturday 16 November 2019, reliability: 70% Possibility of medium and large sized avalanches in all aspects above 1700 m.

Considerable



**Snow cover conditions and avalanche danger:** The avalanche danger for Saturday will still be strong on the Alps and considerable on the Prealps, this also because new heavy rainfalls and snowfalls are expected starting from the afternoon at high altitude. Therefore, above 1700 m, release of loose snow and medium-sized slabs avalanches and in some cases with large dimensions are possible from the steepest slopes in all aspects, some of which can be transported along the steepest gullies affecting the regular road systems beyond an altitude of 1300-1400 m. Always above 1700 m on steep slopes, the human triggering of snow slab avalanches is also possible with low additional load everywhere. The danger will be particularly considerable on Prealps due rainfalls up to the highest altitudes and mostly there will be wet-snow avalanches. Current danger level: 4 (high) On the Julian, the Carnic Alps and the Canin, 3 (considerable) on the Julian and Carnic Prealps.

5 very nigh 4 High 3	5	Very high	4	High	3
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2 Moderate

No snow

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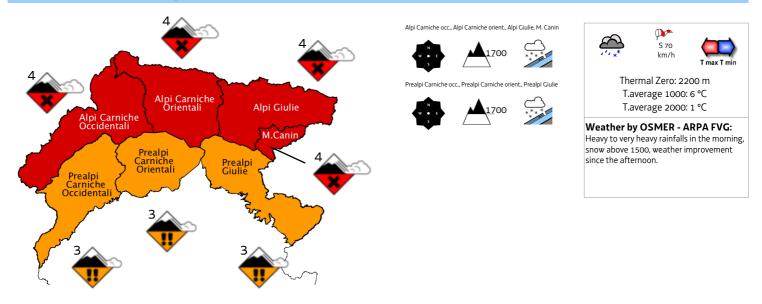
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## AVALANCHE BULLETIN n.4 the 15 November 2019



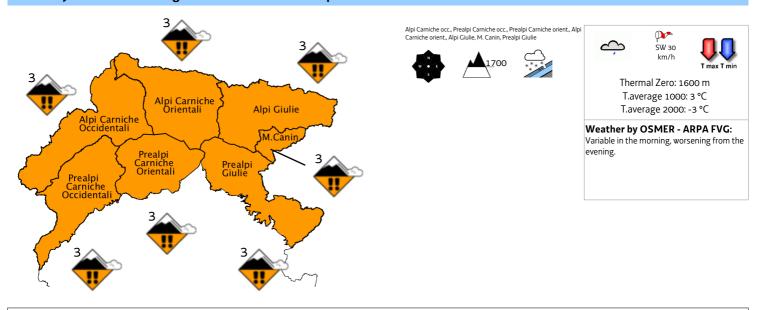
Forecast for Sunday 17 November 2019, reliability: 70%

Possibility of medium and large sized avalanches in all aspects above 1700 m.



**Snow cover conditions and avalanche danger:** During Sunday rainfalls will cease but the avalanche danger will continue to be high on the Alps and considerable on the Prealps. Above 1700 m, release of loose snow and medium-sized slabs avalanches and in some cases with large dimensions are still possible along the usual routes and from the steepest slopes in all aspects. Some avalanches conveying along the steepest gullies can still affect the regular road systems above 1300-1400 m. Always above such altitude the human avalanche triggering will be possible even with low additional load, in particular in areas with wind-drifted snow deposit in all aspects. The danger will be particularly considerable on Prealps and generally there will be wet-snow avalanches. Current danger level: 4 (high) On the Julian, the Carnic Alps and the Canin, 3 (considerable) on the Julian and Carnic Prealps.

## Forecast for Monday 18 November 2019, reliability: 60% Possibility of medium and large sized avalanches in all aspects above 1700 m.



**Snow cover conditions and avalanche danger:** The expected rainfall break between Sunday and Monday will favor a slight snowpack bonding and the danger for Monday will be predominantly 3 considerable everywhere. Above 1700 m, release of loose snow and medium-sized slabs avalanches will be still possible in all aspects from usual avalanche routes, from steep slopes and along gullies, in particular on the alpine area. Always above such altitude the human avalanche triggering will be possible even with low additional load, in particular in areas with greater wind-drifted snow deposit in all aspects. Expected danger level: 3 (considerable) throughout the mountain territory.

5	Very high	

High

3 Considerable

1 Low

2 Moderate

No snow