





AVALANCHE BULLETIN n.41 the 14 February 2018



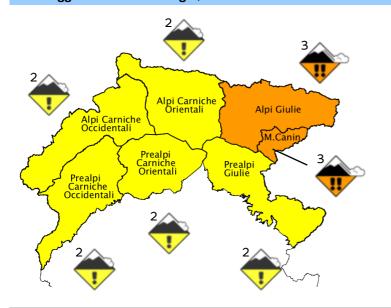




Situation of 14 February 2018 edition of the hours 14-next update 16-02-2018 hours 14, forecaster: LL

reliability: 80%

Local triggered avalanche danger, even with low overload.











Thermal Zero: 700 m T.average 1000: -4 °C T.average 2000: -11 °C

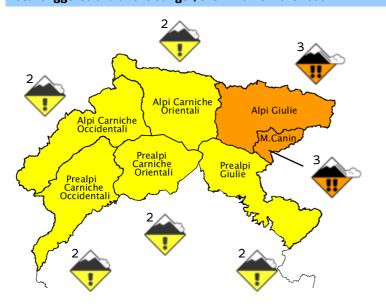
Weather by OSMER - ARPA FVG: Clear sky and low temperatures.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	107	0	-14	-7,1
VARMOST M.TE SIMONE	1870	144	0	-12	-2
SELLA NEVEA - LIVINAL LUNC	1837	324	0	-12	-8,6
PIANCAVALLO	1280	56	0	-11	-2,4
TARVISIO	800	43	0	-13	-0,8

Snow cover conditions and avalanche danger: The snow cover is characterised by recent small-sized accumulations related to the last snowfall, locally unstable. These accumulations lay on old and solid wind drift accumulations generally well consolidated. Considerable danger level (3) on the Giulie Alps. Possible releases above the tree line, especially on the northern aspects and below ridges and forks and along the steepest slopes, triggered even by a single skier/hiker. Moderate danger level (2) on the Carnic Alps and Prealps and on the Giulie Prealps, related to the old accumulations, which could cause a release on the northern aspects triggered with a generally high overload. Not to be excluded the release triggered even by a single skier/hiker on very steep slopes and locally at the highest altitudes.

Forecast for Thursday 15 February 2018, reliability: 80%

Local triggered avalanche danger, even with low overload.











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Thermal Zero: 1000 m T.average 1000: -4 °C T.average 2000: -6 °C

Weather by OSMER - ARPA FVG:

Partly cloudy, more cloudy in the afternoon. Very cold in the morning, even lower than -15C in the valley floors.

Snow cover conditions and avalanche danger: Partly cloudy, more cloudy in the afternoon, very cold in the morning. Considerable danger level (3) on the Giulie Alps. Possible releases above the tree line, especially on the northern aspects and below ridges and forks and along the steepest slopes, triggered even by a single skier/hiker. Moderate danger level (2) on the Carnic Alps and Prealps and on the Giulie Prealps, related to the old accumulations, which could cause a release on the northern aspects triggered with a generally high overload. Not to be excluded the release triggered even by a single skier/hiker on very steep slopes and locally at the highest altitudes.





















AVALANCHE BULLETIN n.41 the 14 February 2018

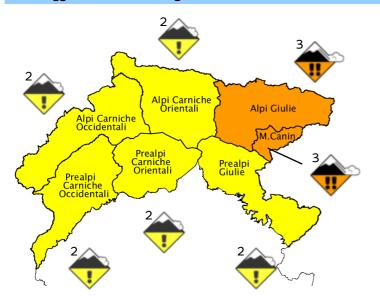






Forecast for Friday 16 February 2018, reliability: 80%

Local triggered avalanche danger, even with low overload.





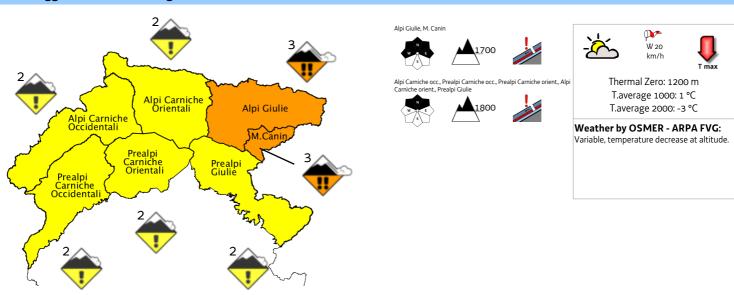


Weather by OSMER - ARPA FVG: Variable, more cloudy in the late afternoon with thermal inversion.

Snow cover conditions and avalanche danger: Partly cloudy in the morning, variable in the afternoon and considerable thermal inversion, with a temperature increase. Considerable danger level (3) on the Giulie Alps. Possible releases above the tree line, especially on the northern aspects and below ridges and forks and along the steepest slopes, triggered even by a single skier/hiker. Moderate danger level (2) on the Carnic Alps and Prealps and on the Giulie Prealps, related to the old accumulations, which could cause a release on the northern aspects triggered with a generally high overload. Not to be excluded the release triggered even by a single skier/hiker on very steep slopes and locally at the highest altitudes.

Forecast for Saturday 17 February 2018, reliability: 70%

Local triggered avalanche danger, even with low overload.



Snow cover conditions and avalanche danger: Cloudy, temperature decrease at altitude. Considerable danger level (3) on the Giulie Alps. Possible releases above the tree line, especially on the northern aspects and below ridges and forks and along the steepest slopes, triggered even by a single skier/hiker. Moderate danger level (2) on the Carnic Alps and Prealps and on the Giulie Prealps, related to the old accumulations, which could cause a release on the northern aspects triggered with a generally high overload. Not to be excluded the release triggered even by a single skier/hiker on very steep slopes and locally at the highest altitudes.













