







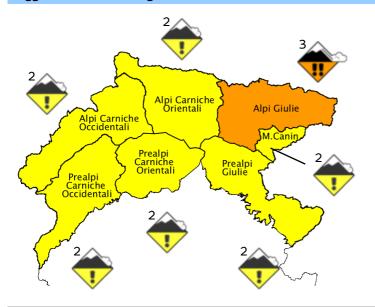




Situation of 12 February 2018 edition of the hours 14-next update 14-02-2018 hours 14, forecaster: LL

reliability: 70%

Triggered avalanche danger even with low overload and local small-sized avalanches.















P NF 40 km/h

Thermal Zero: 800 m T.average 1000: -2 °C T.average 2000: -8 °C

Weather by OSMER - ARPA FVG: Overcast and slight snowfall, especially to

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)	
RIFUGIO TAMAI - ZONCOLAN	1750	108	9	-7,5	1	
VADMOST MATE CIMONIE	1070	1.46	10	7.5	_	

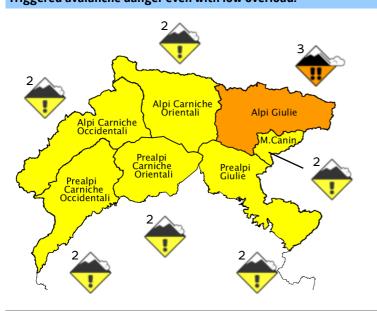
the East.

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1750	108	9	-7,5	1
1870	146	13	-7,5	0
1837	314	17	-9	-2
1280	56	8	-6	-1
800	43	15	-5	1
	1750 1870 1837 1280	1750 108 1870 146 1837 314 1280 56	1750 108 9 1870 146 13 1837 314 17 1280 56 8	1750 108 9 -7,5 1870 146 13 -7,5 1837 314 17 -9 1280 56 8 -6

Snow cover conditions and avalanche danger: 10-15 cm of new snow fell, 20-30 cm fell in the surroundings of Tarvisio. The new snow formed new small-sized precarious wind accumulations. The old snow cover is solidifying. Considerable danger level (3) on the Giulie Alps. Possible releases triggered by a single skier/hiker above 1700 m, on all aspects and especially below ridges and forks along the steepest slopes. Moderate danger level (2) across the rest of the mountain territory, related to the old deposits, which could cause some releases to the northern aspects, triggered by a generally high overload. Not to be excluded the local release on very steep slopes and at the highest altitudes, even with low overload. Not to be excluded local releases and small-sized avalanches across the whole territory.

Forecast for Tuesday 13 February 2018, reliability: 80%

Triggered avalanche danger even with low overload.











Thermal Zero: 600 m T.average 1000: -4 °C T.average 2000: -10 °C

Weather by OSMER - ARPA FVG:

Cloudy to overcast, residual sleet on the Giulie. Clear up later.

Snow cover conditions and avalanche danger: Overcast and residual sleet. Considerable danger level (3) on the Giulie Alps. Possible releases triggered by a single skier/hiker above 1700 m, on all aspects and especially below ridges and forks along the steepest slopes. Moderate danger level (2) across the rest of the mountain territory, related to the old deposits, which could cause some releases to the northern aspects triggered by a generally high overload. Not to be excluded the local release on very steep slopes and at the highest altitudes, even with low overload.



















AVALANCHE BULLETIN n.40 the 12 February 2018

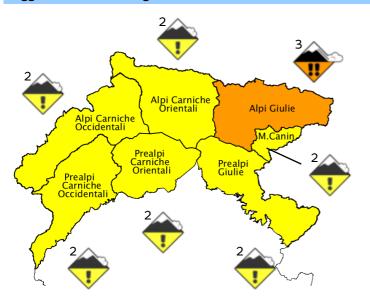






Forecast for Wednesday 14 February 2018, reliability: 80%

Triggered avalanche danger even with low overload.





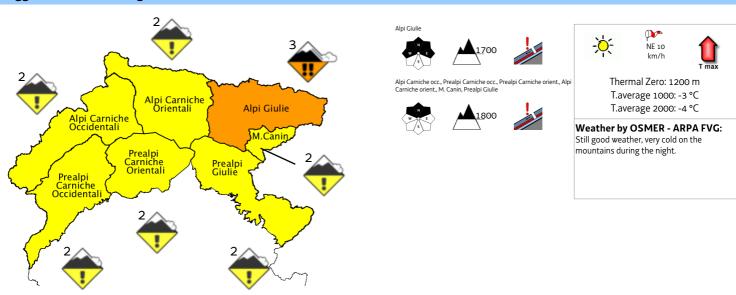


Weather by OSMER - ARPA FVG: Clear sky, minimum temperatures around -10 C in some valley floors.

Snow cover conditions and avalanche danger: Clear sky and low temperatures. Considerable danger level (3) on the Giulie Alps. Possible releases triggered by a single skier/hiker above 1700 m, on all aspects and especially below ridges and forks along the steepest slopes. Moderate danger level (2) across the rest of the mountain territory, related to the old deposits, which could cause some releases to the northern aspects triggered by a generally high overload. Not to be excluded the local release on very steep slopes and at the highest altitudes, even with low overload.

Forecast for Thursday 15 February 2018, reliability: 80%

Triggered avalanche danger even with low overload.



Snow cover conditions and avalanche danger: Clear sky, partly cloudy in the afternoon. Considerable danger level (3) on the Giulie Alps. Possible releases triggered by a single skier/hiker above 1700 m, on all aspects and especially below ridges and forks along the steepest slopes. Moderate danger level (2) across the rest of the mountain territory, related to the old deposits, which could cause some releases to the northern aspects triggered by a generally high overload. Not to be excluded the local release on very steep slopes and at the highest altitudes, even with low overload.











