







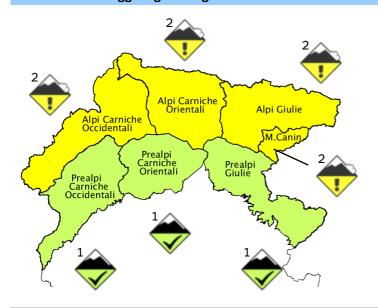




Situation of 07 January 2020 edition of the hours 14-next update 10-01-2020 hours 14, forecaster: MM

reliability: 80%

### Possible human triggering with high additional load to the North above 2000 m. Watch out ice!













Thermal Zero: 2000 m T.average 1000: 5 °C T.average 2000: -1 °C

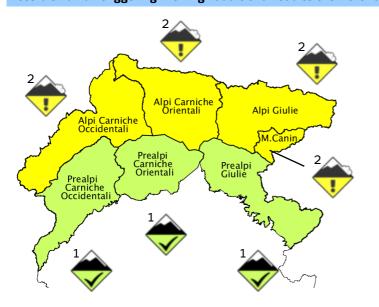
Weather by OSMER - ARPA FVG: Clear skies, variable during the day.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	89	0	-2	2,5
VARMOST M.TE SIMONE	1870	110	0	0	4
SELLA NEVEA - LIVINAL LUNC	1837	251	0	0	1
PIANCAVALLO	1280	2	0	3	1,5
TARVISIO	800	3	0	-8,5	4

Snow cover conditions and avalanche danger: Clear skies with greater variability in the afternoon and freezing point down to 1500 in the evening. The snowpack is well bonded almost everywhere, even if at the highest altitudes, in particular on the northern slopes, there are still only mildly bonded wind-drifted deposits. On the Alps the avalanche danger is 2 (moderate): above 2000-2200 m on the steep slopes of the northern aspects, human triggered avalanches is possible, generally of medium size, mainly with high additional load. On the Prealps, the danger is 1 (low): some small human triggering on very steep slopes at the summit areas is possible. Everywhere, pay attention to the presence of large frozen areas.

Forecast for Wednesday 08 January 2020, reliability: 80%

## Possible human triggering with high additional load to the North above 2000 m. Watch out ice!



1800





km/h

Thermal Zero: 2500 m T.average 1000: 2 °C

0 NW 10

Weather by OSMER - ARPA FVG: Clear skies, thermal inversions.

T.average 2000: 2 °C

Snow cover conditions and avalanche danger: Still nice weather with increase in freezing point up to 2500 m with thermal inversion specially at night. The snowpack is well bonded almost everywhere, even if at the highest altitudes, in particular on the northern slopes, there are still only mildly bonded wind-drifted deposits. On the Alps the avalanche danger will be 2 (moderate): above 2000-2200 m on the steep slopes of the northern aspects, human triggered avalanches is possible, generally of medium size, mainly with high additional load. On the Prealps, the danger will be 1 (low): some small human triggering on very steep slopes at the summit areas is possible. Everywhere, pay attention to the presence of large frozen areas.





















# AVALANCHE BULLETIN n.26 the 07 January 2020





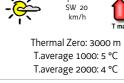


# Forecast for Thursday 09 January 2020, reliability: 70%

#### Increase in temperatures. Possible human triggered avalanches with high additional load above 2000 m.



Alpi Carniche occ., Alpi Carniche orient., Alpi Giulie, M. Canin

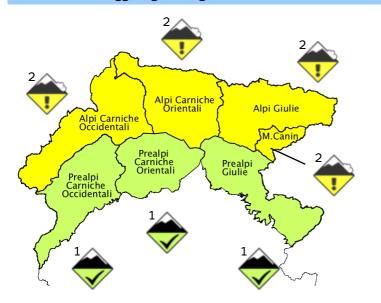


Weather by OSMER - ARPA FVG: Little cloudy skies. Thermal inversions.

**Snow cover conditions and avalanche danger:** Clear or little cloudy skies with further increase in freezing point up to 3000 m. On the Alps the avalanche danger will be 2 (moderate): above 2000-2200 m in all aspects of the steep slopes with wind-drifted deposits, human triggered avalanches is possible, mainly with high additional load, especially during the hottest hours of the day. Triggering can be generally of medium size. Natural avalanche activity will be limited to small potential triggering from the extreme sunny slopes, in particular in areas with outcropping rock. On the Prealps, the danger is 1 (low): some small human triggering on very steep slopes at the summit areas is possible. Everywhere, pay attention to the presence of large frozen areas.

## Forecast for Friday 10 January 2020, reliability: 70%

#### Possible human triggering with high additional load to the North above 2000 m. Watch out ice!



Alpi Carniche occ., Alpi Carniche orient, Alpi Giulie, M. Canin

Prealpi Carniche occ., Prealpi Carniche orient., Prealpi Giulie



Weather by OSMER - ARPA FVG: Clear skies- Thermal inversions.

**Snow cover conditions and avalanche danger:** Clear skies with slight decrease in temperatures. The snowpack is well bonded almost everywhere, even if at the highest altitudes, in particular on the northern slopes, there are still only mildly bonded wind-drifted deposits. On the Alps the avalanche danger will be 2 (moderate): above 2000-2200 m on the steep slopes of the northern aspects, human triggered avalanches is possible, generally of medium size with high additional load. On the Prealps, the danger will be 1 (low): some small human triggering on very steep slopes at the summit areas is possible. Everywhere, pay attention to the presence of large frozen areas.









