







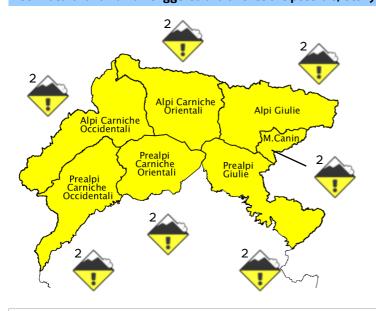




Situation of 09 March 2020 edition of the hours 14-next update 11-03-2020 hours 14, forecaster: AM

reliability: 90%

Both natural and human triggered avalanches are possible, locally even with low additional load.



Alpi Carniche occ., Prealpi Carniche occ., Prealpi Carniche orient., Alp









N 20 km/h



Thermal Zero: 1500 m T.average 1000: 3 °C T.average 2000: -2 °C

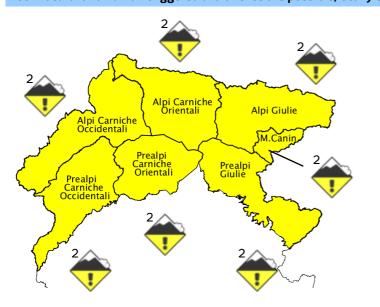
Weather by OSMER - ARPA FVG: Cloudy skies, variable from the afternoon.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	148	0	-4	6
VARMOST M.TE SIMONE	1870	162	0	-4	4
SELLA NEVEA - LIVINAL LUNC	1837	383	0	-6	1
PIANCAVALLO	1280	22	0	-2	5
TARVISIO	800	3	0	-2	10

Snow cover conditions and avalanche danger: Cloudy skies. The snowpack is slowly bonding, there are localized areas with wind-drifted snow under the ridges, passes and in some steep gullies. The avalanche danger is 2 (moderate) all over the mountain territory: in deposit areas, located on very steep slopes above 1800-1900 m, especially in the northern aspects, it is still possible to have small human triggered avalanches and locally medium in size, generally with high additional load. Local low additional load on extreme slopes is not excluded. Small natural avalanches from the steepest slopes are possible during the hottest hours.

Forecast for Tuesday 10 March 2020, reliability: 80%

Both natural and human triggered avalanches are possible, locally even with low additional load.



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









N 20 km/h



T.average 1000: 4 °C T.average 2000: -3 °C

Thermal Zero: 1500 m.

Weather by OSMER - ARPA FVG: Variable skies.

Snow cover conditions and avalanche danger: Cariable skies. The avalanches danger will be 2 (moderate). In deposit areas, located on very steep slopes above 1800-1900 m, especially in the northern aspects, it will still be possible to have small human triggered avalanches and locally medium in size, generally with high additional load. Local low additional load on extreme slopes is not excluded. Small natural avalanches from the steepest slopes are possible during the hottest hours, in particular on the southern sides.









AVALANCHE BULLETIN n.52 the 09 March 2020

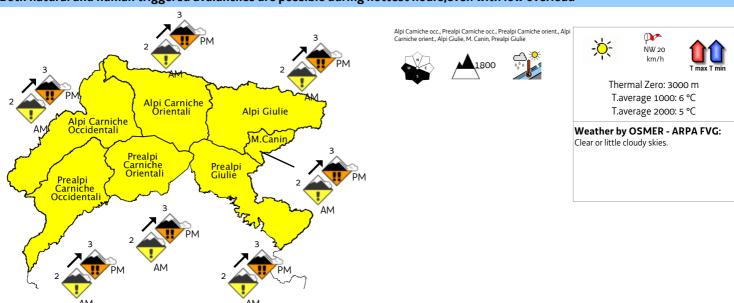




PROTEZIONE CIVILE

Forecast for Wednesday 11 March 2020, reliability: 70%

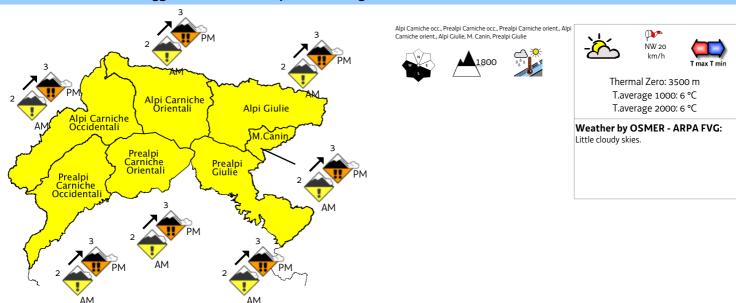
Both natural and human triggered avalanches are possible during hottest hours, even with low overload



Snow cover conditions and avalanche danger: Little cloudy skies, freezing point at 3000 m. The high increase in the expected temperatures may favor an increase in natural avalanche activity during hot hours. The avalanches danger will be 2 (moderate) increasing to 3 (considerable) during the day all over the mountain territory. During hot hours from the walls and along the gullies there will be the possibility of natural avalanches triggering of wet or moist snow, small and medium in size, in all aspects but particularly on the southern sides. On the grassy slopes of the very steep southern slopes, ground avalanches can also occur. On steep slopes above 1800 m, small and medium human triggered avalanches may occur mainly with high additional load in the early hours of the day, even with low additional load during hottest hours.

Forecast for Thursday 12 March 2020, reliability: 70%

Both natural and human triggered avalanches are possible during hottest hours, even with low overload



Snow cover conditions and avalanche danger: Little cloudy skies and freezing point at 3500 m. The expected high temperatures will not allow for a significant night-time snowpack frosting. The avalanches danger will be 2 (moderate) increasing to 3 (considerable) during the day all over the mountain territory. During hot hours from the walls and along the gullies there will be the possibility of natural avalanches triggering of wet or moist snow, small and medium in size, in all aspects but particularly on the southern sides. On the grassy slopes of the very steep southern slopes, ground avalanches can also occur. On steep slopes above 1800 m, small and medium human triggered avalanches may occur mainly with high additional load in the early hours of the day, even with low additional load during hottest hottest hours.









