





AVALANCHE BULLETIN n.14 the 09 December 2019



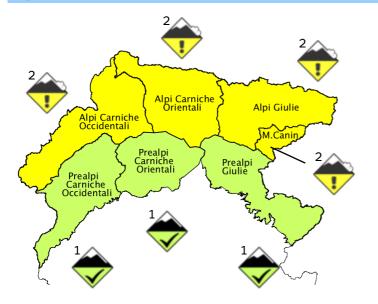




Situation of 09 December 2019 edition of the hours 14-next update 11-12-2019 hours 14, forecaster: MM

reliability: 80%

Slight rainfall expected on the Alps and Prealps, snowy above around 800-1000 m.

















Thermal Zero: 1600 m T.average 1000: 2 °C T.average 2000: -2 °C

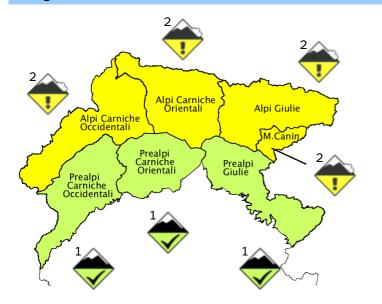
Weather by OSMER - ARPA FVG: Cloudy skies, slight or moderate rainfalls. Snow altitude above around 800 m.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	96	0	-5	5
VARMOST M.TE SIMONE	1870	95	0	-3	5
SELLA NEVEA - LIVINAL LUNC	1837	223	0	-1	2
PIANCAVALLO	1280	0	0	-2	1
TARVISIO	800	0	0	-3	7

Snow cover conditions and avalanche danger: Slight to moderate rainfalls expected on Alps and Julian Prealps only that won't modify anyway the danger level, but sometimes they can make existing wind-drifted snow deposits less visible. . On the Alps, avalanche danger is 2 (moderate): small natural avalanches are possible from the walls above 1800-1900 m. On very steep slopes with wind-drifted snow deposits, the human triggered avalanches, generally medium-sized, can occur in some very specific locations even with low additional load. On grassy slopes, in areas with the presence of crevices even gliding snow avalanches cam occur. On Prealps, avalanche danger is 1 (low): small natural avalanches will be possible from the walls and the steepest slopes at the highest altitudes during hot hours. Possible small human triggered avalanches with high additional load on the steep slopes. Pay attention to icy section everywhere.

Forecast for Tuesday 10 December 2019, reliability: 80%

Strong wind from the North at altitude that can start new wind-drifted snow deposits.







1800



Thermal Zero: 1200 m.

0 N 70 km/h

T.average 1000: 0 °C T.average 2000: -5 °C

Weather by OSMER - ARPA FVG: Clear skies. Strong wind from the North at altitude.

Snow cover conditions and avalanche danger: Good weather returns with strong winds from the North at high altitude and decrease in temperatures. On the Alps the avalanche danger will be 2 (moderate): above 1800-1900 m. The expected strong winds can create new snow deposits or increase the existing ones, which on some very localized area of the very steep slopes may trigger even with low additional load, starting generally medium-sized avalanches. On grassy slopes, in areas with crevices, gliding snow avalanches may also occur. On the Alps, the avalanche danger will be 1 (low): human triggered small avalanches will be possible with high additional load on steep slopes. Pay attention to icy sections everywhere.









AVALANCHE BULLETIN n.14 the 09 December 2019







Forecast for Wednesday 11 December 2019, reliability: 80%

Possibility of human triggered avalanches on the Alps, even with low additional load locally.







Thermal Zero: 1500 m T.average 1000: -1 °C T.average 2000: 0 °C

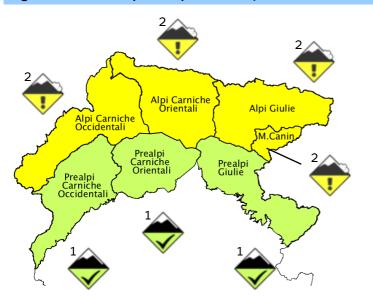
Weather by OSMER - ARPA FVG: Clear skies in the morning, with thermal inversion. Spreaded glazes from the

afternoon.

Snow cover conditions and avalanche danger: Clear skies and slight increase in temperatures with thermal inversion. On the Alps, avalanche danger will be 3 (moderate): above 1800-1900 m, the old and new wind-drifted snow deposits, in some localized areas of very steep slopes, may trigger even with low additional load starting small and medium size avalanches. On grassy slopes, in areas with crevices, gliding snow avalanches may also occur. On the Alps, the avalanche danger will be 1 (low): human triggered small avalanches will be possible with high additional load on steep slopes. Pay attention to icy sections everywhere.

Forecast for Thursday 12 December 2019, reliability: 80%

Slight snowfalls are expected up to the valley bottom.







1800



0 NE 20 km/h

Thermal Zero: 1000 m. T.average 1000: 0 °C T.average 2000: -4 °C

Weather by OSMER - ARPA FVG:

Overcast skies with possible slight snowfalls up to the valley bottom.

Snow cover conditions and avalanche danger: Slight snowfalls up to the valley bottom are expected throughout the mountain territory than won't modify the danger level. On the Alps, avalanche danger will be 2 (moderate): on very steep slopes, with wind-drifted snow deposits, human triggered avalanches of small and medium size may occur is some very localized areas, even with low additional load. On grassy slopes, in areas with crevices, gliding snow avalanches may also occur. On the Alps, the avalanche danger will be 1 (low): human triggered small avalanches will be possible with high additional load on steep slopes.













