







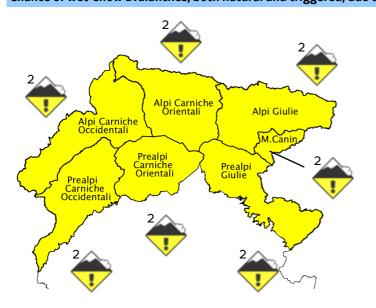
EAWS EUREPEAN AVAILABLE WARRING SERVICE



Situation of 10 May 2021 edition of the hours 14-next update 12-05-2021 hours 14, forecaster: MM

reliability: 80%

Chance of wet-snow avalanches, both natural and triggered, due to passage of single skiers-hikers.



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









W 30 km/h



Thermal Zero: 3800 m T.average 1000: 13 °C T.average 2000: 7 °C

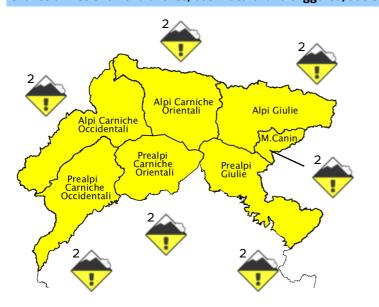
Weather by OSMER - ARPA FVG: Clear or partly cloudy skies.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
PIANCAVALLO	1280	-nd	-nd	-nd	-nd
TARVISIO	800	16,0	69,0	9,5	21,7
SELLA NEVEA - LIVINAL LUNC	1837	380,0	44,0	5,9	15,1
RIFUGIO TAMAI - ZONCOLAN	1750	177,0	20,0	4,7	11,4
VARMOST M.TE SIMONE	1870	67,0	72,0	4,8	12,6

Snow cover conditions and avalanche danger: Clear skies with high temperatures, even at high altitudes which, lead to a weakening of the snowpackstarting in the morning. Throughout the territory, avalanche danger is 2 (moderate): natural and triggeredwet-snow avalanches are possible at all exposures on steep slopes and, on very steep slopes, they mayalso originate with the passage of single skiers-hikers. Avalanches may generally be small and medium insize and, in isolated cases, even larger, especially in the Alps. In the Prealps, danger is confined to thehighest altitudes of slopes that are still snow-covered.

Forecast for Tuesday 11 May 2021, reliability: 80%

Chance of wet-snow avalanches, both natural and triggered, due to passage of single skiers-hikers.



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







SW kr

SW 40 km/h



T.average 1000: 13 °C T.average 2000: 6 °C

Weather by OSMER - ARPA FVG: Partly cloudy in the morning, worsening in the evening with some local light rain.

Thermal Zero: 3200 m

Snow cover conditions and avalanche danger: Cloudy skies in the morning, worsening starting in the evening. High temperatures, even at high altitudes, which will cause a weakening of the snowpack starting in the morning. Throughout the entire territory, avalanche danger will be 2 (moderate): at all exposures of steep slopes, natural and triggered wet-snowavalanches will be possible and, on very steep slopes, they may also originate with the passage of singleskiers-hikers. Avalanches will generally be small and medium in size and, in isolated cases, even large in the Alps. in the Prealps, danger will be confined to the highest altitudes of slopes that are still snow-covered.











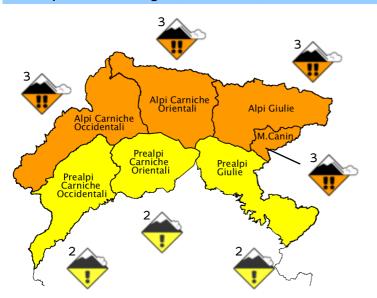
AVALANCHE BULLETIN n.67 the 10 May 2021





Forecast for Wednesday 12 May 2021, reliability: 70%

In the Alps, avalanche danger 3 (considerable), due to new abundant precipitation.









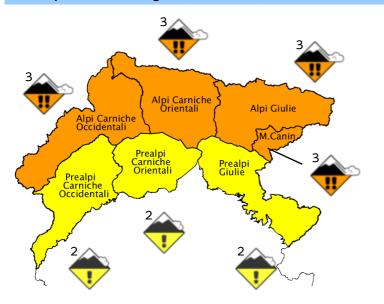
Thermal Zero: 2600 m T.average 1000: 10 °C T.average 2000: 2 °C

Weather by OSMER - ARPA FVG: Overcast skies with abundant rain, snow above 1700 m.

Snow cover conditions and avalanche danger: Abundant rain is expected, snow only at high altitudes. In the Alps, avalanche danger will be 3(considerable): above approx. 2000 m, on steep slopes at all exposures, chance of both natural and recentdry-snow avalanches. Below this altitude, due to rain, natural avalanches of wet snow will be possible. Bothdry-snow and wet-snow avalanches may be triggered even by the passage of single skiershikers. Avalanche phenomena, in some cases, may even be large. On the Prealps, avalanche danger will be 2(moderate) with rain up to the highest altitudes on steep slopes that are still snow-covered, therefore, wet-snow avalanches are possible, generally of medium size, both natural and triggered, the latter occurring alsowith the passage of single skiers-hikers.

Forecast for Thursday 13 May 2021, reliability: 70%

In the Alps, avalanche danger 3 (considerable).







km/h

Thermal Zero: 2400 m. T.average 1000: 10 °C T.average 2000: 2 °C

0 N 10

Weather by OSMER - ARPA FVG: Unstable weather. Variable to cloudy skies

with scattered showers and also some clearing

Snow cover conditions and avalanche danger: Abundant rainfall is expected, snow only at high altitudes. In the Alps, danger will be 3 (considerable): aboveapprox. 2000 m, on steep slopes at all exposures, chance of both natural and recent dry-snow avalanches. Below this altitude, due to rain, natural avalanches of wet snow will be possible. Both dry-snow and wet-snow avalanches may be triggered even by the passage of single skiers-hikers. Avalanche phenomena, insome cases, may even be large. On the Prealps, avalanche danger will be 2 (moderate) with rain up to thehighest altitudes on steep slopes that are still snow-covered, therefore, wet-snow avalanches are possible, generally of medium size, both natural and triggered, the latter occurring also with the passage of singleskiers-hikers.











