



AVALANCHE BULLETIN n.26 the 01 February 2021



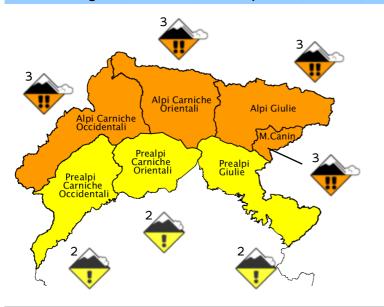


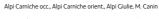


Situation of 01 February 2021 edition of the hours 14-next update 03-02-2021 hours 14, forecaster: MA

reliability: 80%

Avalanche danger 3 (considerable) on the Alps and 2 (moderate) on the Prealps.





















Thermal Zero: 1200 m T.average 1000: 1 °C T.average 2000: -3 °C

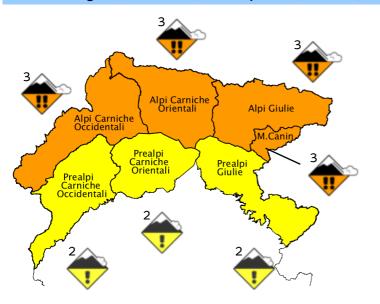
Weather by OSMER - ARPA FVG: Variable skies

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	279	0	-5	-2,5
VARMOST M.TE SIMONE	1870	192	0	-5	4
SELLA NEVEA - LIVINAL LUNC	1837	417	0	-4,5	-0,5
PIANCAVALLO	1280	118	20	-4,5	-0,5
TARVISIO	800	57	0	-4,5	0

Snow cover conditions and avalanche danger: The bad weather that affected our region over the weekend brought 10-20 cm of new snow to the mountain area. On the Alpsbeyond the tree line, avalanche danger is 3 (considerable): in areas with wind-blown accumulations, at all exposures, generallymedium-sized slab avalanches are possible, even with the passage of single skiers-hikers. On the Pre-Alps, and below the treeline in the Alps, avalanche danger is 2 (moderate): in areas with wind-blown accumulations, triggered small- and medium-sizedslab avalanches may occur with high overload. Naturally occurring small- medium-sized avalanches are possible on steepslopes across the area. On steep grassy slopes, especially on southern slopes, slip avalanches, even occasionally large ones, are still possible. Beware of areas with glide cracks in the snowpack.

Forecast for Tuesday 02 February 2021, reliability: 70%

Avalanche danger 3 (considerable) on the Alps and 2 (moderate) on the Prealps.









Thermal Zero: 1800 m T.average 1000: -1 °C

possible night fog in internal valleys.

T.average 2000: 0 °C

0

Weather by OSMER - ARPA FVG: Stable weather with partly cloudy skies,

Snow cover conditions and avalanche danger: Stable weather with partly cloudy skies. On the Alps and Canin area, avalanche danger will be 3 (considerable): generallyabove 1800 m, at all exposures, in areas of wind-blown accumulations, especially under ridges, forks, and along gullies, the riskof smallmedium-sized slab avalanches still exists, mainly with high overload, not excluding low overload on steep slopes. Onthe Pre-Alps and below 1800 m on the Alps, avalanche danger will be 2 (moderate): in areas with wind-blown accumulations, small- and medium-sized triggered slab avalanches may generally occur with high overload. Small- and medium-sized naturalavalanches are still possible on steep slopes across the area. On steep grassy slopes, especially on southern slopes, the risk ofslip avalanches, even occasionally large ones, remains latent. Avoid areas with glide cracks in the snowpack.







AVALANCHE BULLETIN n.26 the 01 February 2021

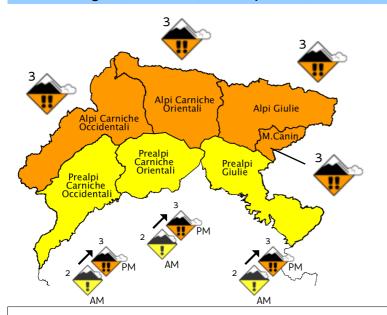






Forecast for Wednesday 03 February 2021, reliability: 60%

Avalanche danger 3 (considerable) on the Alps and 2 (moderate) increasing on the Prealps.



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

0 W/ 20

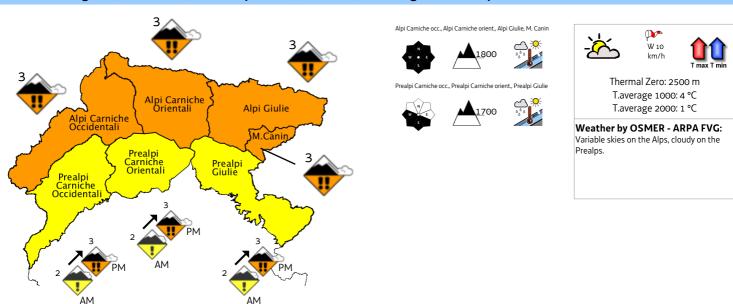
Weather by OSMER - ARPA FVG:

Variable skies on the Alps, cloudy on the Prealps.

Snow cover conditions and avalanche danger: Variable skies on the Alps, cloudy on the Pre-Alps, rising temperatures. On the Alps and Canin area, avalanche danger will be 3(considerable); on the Prealps, 2 (moderate) increasing to 3 (considerable) during warmer hours: generally above 1800 m, at allexposures, in areas of wind-blown accumulations, especially under ridges, forks, and along gullies, the risk of small- medium-sized slab avalanches still exists, mainly with high overload, not excluding low overload on steep slopes during warmer hours. Also during warm hours, especially at medium altitudes and at all exposures, medium-sized natural avalanches are possiblealong the usual steep slopes. On steep grassy slopes, especially on southern slopes, the risk of slip avalanches, evenoccasionally large ones, will probably increase. Avoid areas with glide cracks in the snowpack.

Forecast for Thursday 04 February 2021, reliability: 60%

Avalanche danger 3 (considerable) on the Alps and 2 (moderate) increasing on the Prealps.



Snow cover conditions and avalanche danger: Variable skies on the Alps, cloudy on the Pre-Alps, continued rising temperatures. On the Alps and Canin area, avalanchedanger will be 3 (considerable); on the Prealps, 2 (moderate) increasing to 3 (considerable) during warmer hours: generallyabove 1800 m, at all exposures, in areas of wind-blown accumulations, especially under ridges, forks, and along gullies, the riskof small- medium-sized slab avalanches still exists, mainly with high overload, not excluding low overload on steep slopesduring warmer hours. Also during warm hours, especially at medium altitudes and at all exposures, medium-sized naturalavalanches are possible along the usual steep slopes. On steep grassy slopes, especially on southern slopes, the risk of slipavalanches, even occasionally large ones, will probably increase. Avoid areas with glide cracks in the snowpack.













