Servizio foreste e Corpo forestale

REGIONE AUTONOMA

FRIULI VENEZIA GIULIA

Alpi Carnich Occidentali

Prealpi Occiden



AVALANCHE BULLETIN n.13 the 02 January 2021



Situation of 02 January 2021 edition of the hours 14-next update 04-01-2021 hours 14, forecaster: GA

Avalanche danger 4 (high) due to heavy snowfall.

Prealpi

Alpi Carniche Orientali



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

Alpi Giulie

M.Canir



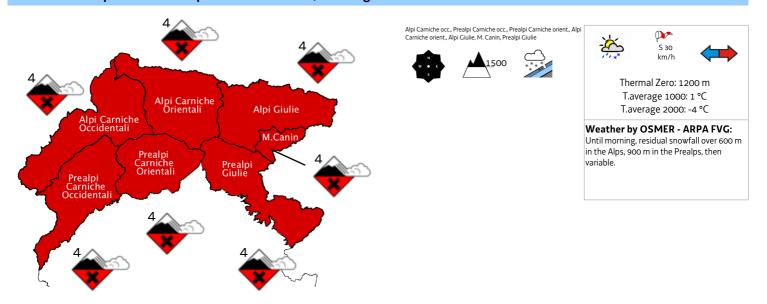


Weather by OSMER - ARPA FVG: Overcast skies, from heavy to intense precipitation. Snow over 500 m in the Alps, 800 m in the Prealps.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	236	16	-6	-3
VARMOST M.TE SIMONE	1870	164	16	-5	-2
SELLA NEVEA - LIVINAL LUNC	1837	332	30	-4	-3
PIANCAVALLO	1280	112	21	-3	0
TARVISIO	800	79	14	-3	2

Snow cover conditions and avalanche danger: Heavy snowfall, 30 cm of new snow has already fallen and an addition 40-60 cm may still fall. Avalanche danger is 4 (high) throughout the entire territory. At high altitudes, chance of spontaneous avalanches of dry snow at the base of rock formations and along the widest steep gullies, even large or very large ones, especially on northern exposures. Snowpack increase due to sirocco gales which can also favor, below 1500 m in the Prealps and 1200 m in the Alps, numerous triggered, medium-sized natural avalanches of wet snow along very steep slopes. Avalanche phenomena can also affect roads above 400-600 m of altitude and man-made areas most exposed to avalanche danger above 1100 m. Triggered avalanches, even large ones, may still occur with the passage of single skiers-hikers. Conditions are unfavorable for hiking.

Forecast for Sunday 03 January 2021, reliability: 70% Chance of both spontaneous and provoked avalanches, even large.



Snow cover conditions and avalanche danger: Residual snowfall until the morning. The avalanche danger will reach 4 (high) throughout the entire territory. Chance of spontaneous medium and large avalanches at all exposures, both with loose cohesion and slabs along the usual steep slopes, even below the tree line. Locally, on northern exposures, chance of very large avalanches. Avalanche phenomena may still affect roads above 600 m of altitude and manmade areas most exposed to avalanche danger above 1100 m. On steep slopes, triggered medium and large avalanches may also occur with the passage of single skiers-hikers passes. Danger points and their diffusion increase with altitude, with criticalities within the woodlands. Utmost caution is required for excursions, since conditions are still not favorable.

Very high
 verynign

А High 3 Considerable

1 Low

2 Moderate

No snow

REGIONE AUTONOMA FRIULI VENEZIA GIULIA

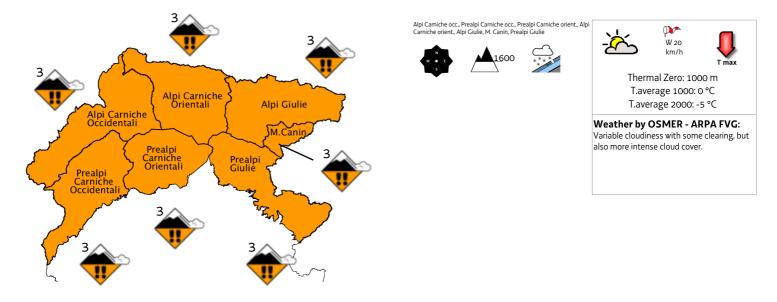
Servizio foreste e Corpo forestale

FRULI VENEZIA GIULIA CORPO FORESTALE

AVALANCHE BULLETIN n.13 the 02 January 2021

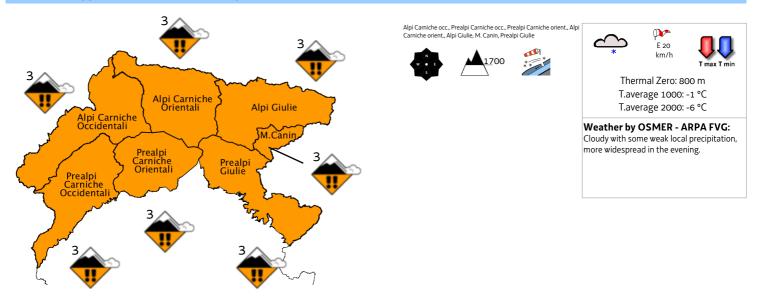


Forecast for Monday 04 January 2021, reliability: 70% Chance of both spontaneous and provoked avalanches, even large.



Snow cover conditions and avalanche danger: Variable skies expected. Avalanche danger will reach 3 (considerable) throughout the entire territory. Recurring chance of spontaneous medium and large avalanches along the usual steep sloping trails that have not yet been released. On extreme slopes, some phenomena may still originate even in woodlands. On steep slopes, in areas with wind accumulations, chance of triggered medium and even large avalanches, even with low overload (passage of single skiers-hikers), especially beyond the tree line. Some local avalanche phenomena may still affect the sections of roads subject to danger above 700-900 m. Utmostcaution and a great ability to assess local danger conditions is required for excursions.

Forecast for Tuesday 05 January 2021, reliability: 70% Chance of triggered avalanches, even large ones, with low overload.



Snow cover conditions and avalanche danger: Cloudy skies, with some snow, especially in the evening. Avalanche danger will reach 3 (considerable) throughout the entire territory. In areas with wind accumulations, on steep slopes above 1700 m, chance of triggered medium and even large avalanches, even with low overload (passage of a single skiers-hikers). Natural avalanche activity will be significantly lower than during previous days and mostly characterized by small- or at least medium-sized phenomena on steep slopes. Chance of several ground, even large, avalanches on very steep grassy slopes. Low chance, but not entirely excludable, of several localavalanches affecting sections of roads subject to danger, above 700-900 m. Utmost caution and a great ability to assess local danger conditions is required for excursions.

5 Very hig	h
------------	---

3 Considerable

High

1 Low

2 Moderate

No snow