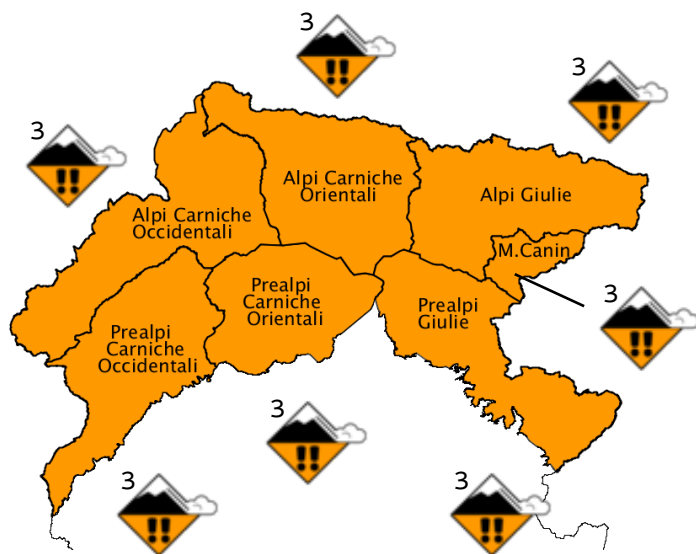


Situation of 05 January 2021 edition of the hours 14-next update 08-01-2021 hours 14, forecaster: MM

reliability: 80%

Chance of triggered avalanches, even large ones, with low overload.



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



Thermal Zero: 1000 m
T.average 1000: 0 °C
T.average 2000: -6 °C

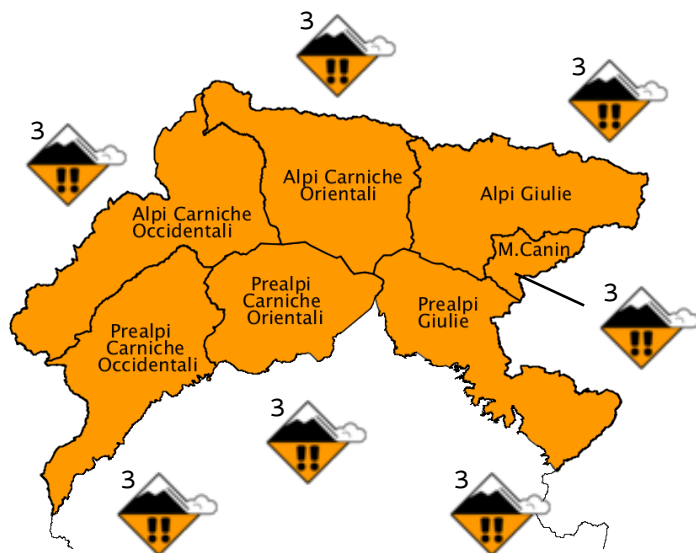
Weather by OSMER - ARPA FVG:
Variable skies, chance of light-moderate snowfall from afternoon to evening.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	267	0	-6	-3
VARMOST M.TE SIMONE	1870	186	0	-7	-1
SELLA NEVEA - LIVINAL LUNC	1837	380	0	-8	-3
PIANCAVALLO	1280	134	0	-4	0
TARVISIO	800	97	0	-4	4

Snow cover conditions and avalanche danger: On a variably cloudy day, light to moderate snowfall is expected starting in the evening. Slowly consolidating snowpack, but there are still several danger zones, especially at a high altitude. Avalanche danger throughout the entire territory is 3 (considerable): beyond the tree line, at all exposures, accumulations of windy snow which, even if weakly stressed, may cause avalanches, especially on northern slopes, even of large sized. On extremely steep slopes, not yet released, chance of natural avalanches, even of medium size. Several avalanches may still affect sections of roads subject to danger above 900 m. The risk of ground avalanches still exists, even large ones, on very steep grassy slopes. Utmost caution is required for excursions, since conditions are not yet favorable.

Forecast for Wednesday 06 January 2021, reliability: 80%

Change of triggered avalanches, even large ones, with low overload.



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



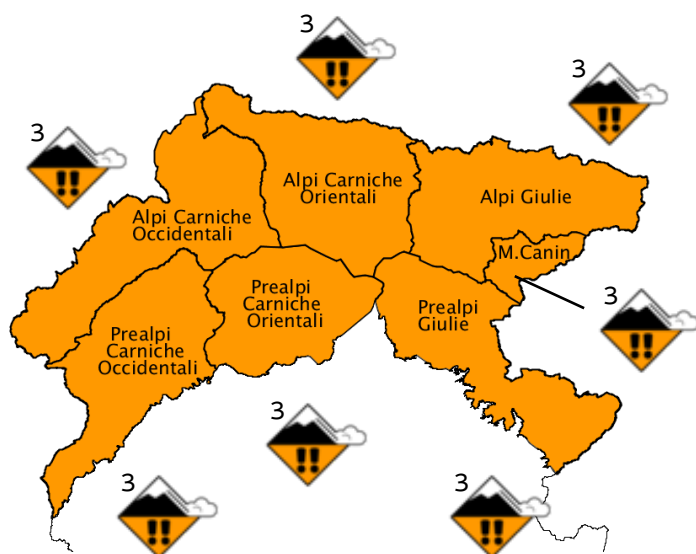
Thermal Zero: 800 m
T.average 1000: -1 °C
T.average 2000: -7 °C

Weather by OSMER - ARPA FVG:
Variable skies, chance of residual snowfall in the morning.

Snow cover conditions and avalanche danger: Variable skies with residual snowfall in the morning. New snow, accompanied by wind, will lead to the formation of new small accumulations, making it possibly more difficult to identify danger zones still present at high altitudes. Throughout the entire mountain territory, avalanche danger will reach 3 (considerable): mostly from slopes and rocky areas, chance of natural avalanches, even of medium size. On steep slopes, beyond the tree line, also chance of large-sized avalanches, even with low overload, especially on northern slopes. In very isolated cases, avalanches may still affect sections of roads subject to danger above 900 m. Risk of ground avalanches, even large ones, still exist on very steep grassy slopes. Utmost caution will be required for excursions, since conditions are not yet favorable.

Forecast for Thursday 07 January 2021, reliability: 70%

Avalanche danger 3 (considerable) due to danger zones at high altitudes.



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



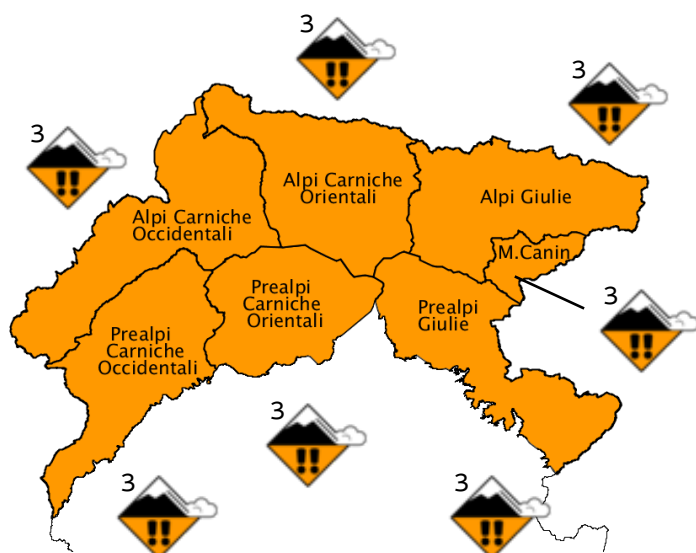
Thermal Zero: 800 m
T.average 1000: -3 °C
T.average 2000: -9 °C

Weather by OSMER - ARPA FVG:
Cloudy skies.

Snow cover conditions and avalanche danger: A drop in temperatures is expected with clear skies. Throughout the entire territory, avalanche danger will reach 3 (considerable): beyond the tree line, at all exposures, accumulations of wind, even weakly stressed, may cause avalanches, especially on northern slopes, even large sized. Natural release activity will be very limited. Danger zones (steep gullies, areas under ridges and forks, abrupt changes in slope, areas with outcropping rocks) and their diffusion increase at higher altitudes, therefore, danger will be more limited at lower altitudes. A risk of ground avalanches, even large ones, still exists on very steep grassy slopes. Chance of icy sections forming.

Forecast for Friday 08 January 2021, reliability: 70%

Avalanche danger 3 (considerable) due to danger zones at high altitudes.



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



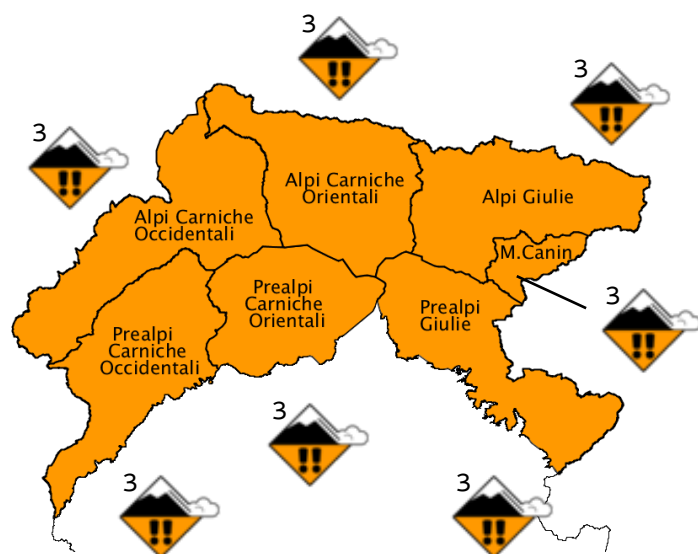
Thermal Zero: 700 m
T.average 1000: -4 °C
T.average 2000: -9 °C

Weather by OSMER - ARPA FVG:
Cloudy skies.

Snow cover conditions and avalanche danger: Continuing clear or partly cloudy skies and low temperatures. Throughout the entire territory, avalanche danger will reach 3 (considerable): beyond the tree line, at all exposures, accumulations of wind, even weakly stressed, may cause avalanches, especially on northern slopes, even large sized. Natural release activity will be very limited. Danger zones (steep gullies, areas under ridges and forks, abrupt changes in slope, areas with outcropping rocks) and their diffusion increase at higher altitudes, therefore, danger will be more limited at lower altitudes. A risk of ground avalanches, even large ones, still exists on very steep grassy slopes. Chance of icy sections forming.

Forecast for Saturday 09 January 2021, reliability: 60%

Avalanche danger 3 (considerable) due to danger zones at high altitudes.



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



Thermal Zero: 600 m
T.average 1000: -5 °C
T.average 2000: -8 °C

Weather by OSMER - ARPA FVG:

Cloudy skies.

Snow cover conditions and avalanche danger: Cloudy skies and continuing low temperatures. Throughout the entire territory, avalanche danger will reach 3 (considerable): beyond the tree line, at all exposures, accumulations of wind, even weakly stressed, may cause avalanches, especially on northern slopes, even large sized. Natural release activity will be very limited. Danger zones (steep gullies, areas under ridges and forks, abrupt changes in slope, areas with outcropping rocks) and their diffusion increase at higher altitudes, therefore, danger will be more limited at lower altitudes. A risk of ground avalanches, even large ones, still exists on very steep grassy slopes. Chance of icy sections forming.