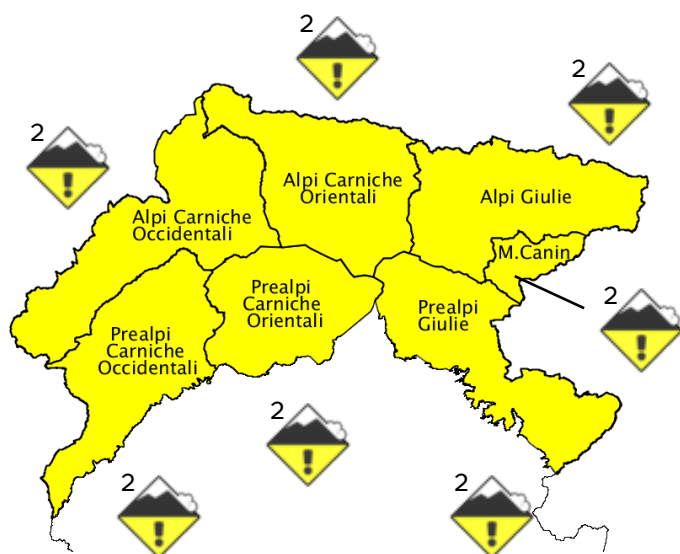


Situation of 18 December 2020 edition of the hours 14-next update 21-12-2020 hours 14, forecaster: MM

reliability: 80%

Avalanche danger 2 (moderate) throughout entire mountain area.



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



Thermal Zero: 2000 m
T.average 1000: 3 °C
T.average 2000: 0 °C

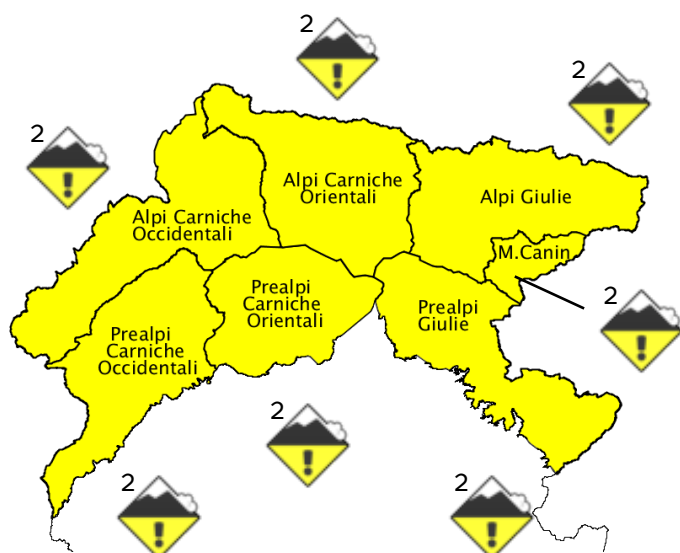
Weather by OSMER - ARPA FVG:
Generally clear skies.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	196	0	0	3,5
VARMOST M.TE SIMONE	1870	125	0	-1,3	7
SELLA NEVEA - LIVINAL LUNC	1837	253	0	-1	4
PIANCAVALLO	1280	47	0	-1,6	6,5
TARVISIO	800	40	0	-5	6

Snow cover conditions and avalanche danger: The higher temperatures in the past few days have favored the consolidation of the snowpack, and has also led to the superficial formation of melt-freeze crusts. The basal layers, especially at lower altitudes, have very humid snow which could favor the triggering of bottom avalanches on steep grassy slopes on sunnier mountain side. Avalanche danger is a level 2 (moderate) in the Alps and Pre-alps: above 1900 m on steep slopes, usually with a strong overload, medium-sized avalanches may even occur. Especially in the north, at higher altitudes, the presence of snowdrift accumulations are still present. In several isolated cases, these can cause medium- to large-sized avalanches, even when single skier-hikers pass. The most dangerous sites are mainly located on the very steep slopes of the summit areas, under ridges, forks, gullies, and in sharp slope changes. The danger is confined to the highest altitudes in the Pre-alps.

Forecast for Saturday 19 December 2020, reliability: 80%

Moderately consolidated snow accumulations present everywhere at highest altitudes.



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



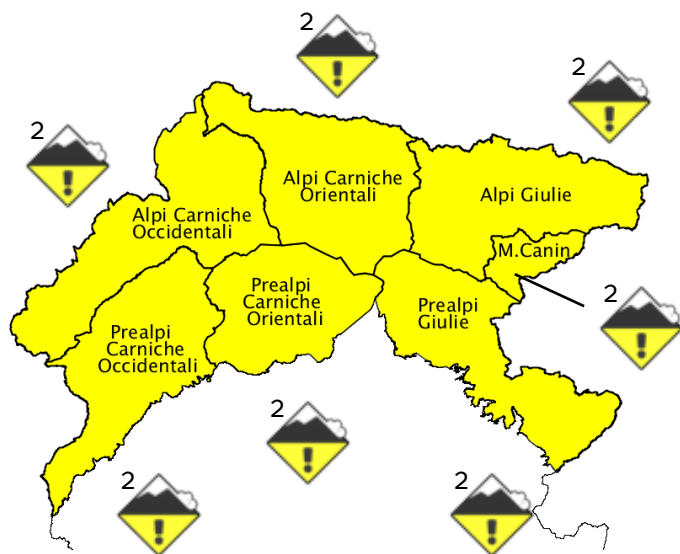
Thermal Zero: 1600 m
T.average 1000: 2 °C
T.average 2000: -2 °C

Weather by OSMER - ARPA FVG:
Cloudy skies.

Snow cover conditions and avalanche danger: Slight drop in temperatures with variable skies. The snowpack generally presents a good consolidation with the presence of superficial crusts. The basal layers, especially at lower altitudes, have very humid snow which could favor the triggering of bottom avalanches on steep grassy slopes. Avalanche danger is a level 2 (moderate) in the Alps and Pre-alps: above 1900 m on steep slopes, usually with a strong overload, medium-sized avalanches may even occur. Especially in the north, at higher altitudes, the presence of snowdrift accumulations are still present. In several isolated cases, these can cause medium- to large-sized avalanches, even when single skier-hikers pass. The most dangerous sites are mainly located on the very steep slopes of the summit areas, under ridges, forks, gullies, and in sharp slope changes. The danger is confined to the highest altitudes in the Pre-alps.

Forecast for Sunday 20 December 2020, reliability: 80%

Moderately consolidated snow accumulations present everywhere at highest altitudes.



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



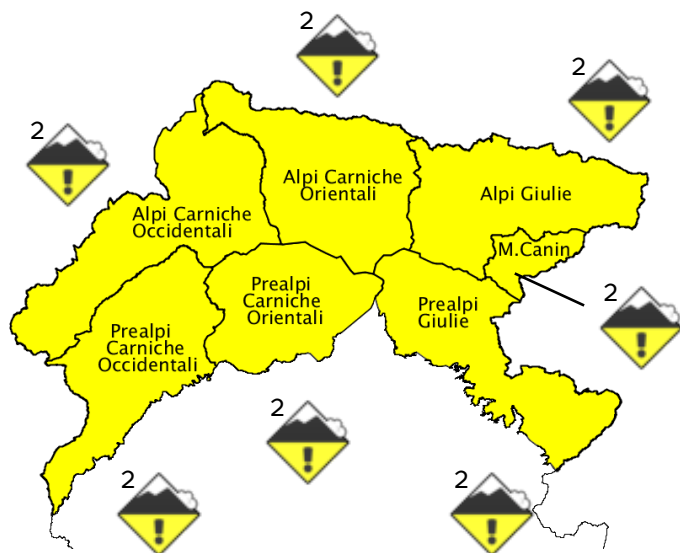
Thermal Zero: 2100 m
T.average 1000: 2 °C
T.average 2000: 0 °C

Weather by OSMER - ARPA FVG:
Cloudy skies with more sunshine over the Alps.

Snow cover conditions and avalanche danger: Slightly cloudy skies and an increase in freezing level. Consequently, a mostly small-sized, slight spontaneous avalanche activity may occur on the sunnier slopes and near rock formations. A risk of ground detachments still exists, generally medium-sized, especially on the very steep grassy slopes on the southern sides. Avalanche danger is a level 2 (moderate) in the Alps and Pre-alps: above 1900 m on steep slopes, usually with a strong overload, medium-sized avalanches may even occur. Especially in the north, at higher altitudes, the presence of snowdrift accumulations are still present. In several isolated cases, these can cause medium- to large-sized avalanches, even when single skier-hikers pass. The most dangerous sites are mainly located on the very steep slopes of the summit areas, under ridges, forks, gullies, and in sharp slope changes. The danger is confined to the highest altitudes in the Pre-alps.

Forecast for Monday 21 December 2020, reliability: 80%

Avalanche danger 2 (moderate) throughout entire mountain area.



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



Thermal Zero: 2000 m
T.average 1000: 2 °C
T.average 2000: 0 °C

Weather by OSMER - ARPA FVG:
Slightly cloudy skies.

Snow cover conditions and avalanche danger: Variable skies with freezing level at 2000 m. Small, spontaneous avalanches possible from mountain sides and near rock formations during the warmer hours of the day. A risk of ground detachments still exists, generally medium-sized, especially on the very steep, grassy slopes on the southern sides. Avalanche danger is a level 2 (moderate) in the Alps and Pre-alps: above 1900 m on steep slopes, usually with a strong overload, medium-sized avalanches may even occur. Especially in the north, at higher altitudes, the presence of snowdrift accumulations are still present. In several isolated cases, these can cause medium- to large-sized avalanches, even when single skier-hikers pass. The most dangerous sites are mainly located on the very steep slopes of the summit areas, under ridges, forks, gullies, and in sharp slope changes. The danger is confined to the highest altitudes in the Pre-alps.