

Situation of 17 February 2020 edition of the hours 14-next update 19-02-2020 hours 14, forecaster: MM/AM

reliability: 80%

Possible isolated wind-drifted snow deposits that may be human triggered with high additional load.



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



SW 20
km/h



T max T min

Thermal Zero: 3000 m
T.average 1000: 3 °C
T.average 2000: 2 °C

Weather by OSMER - ARPA FVG:

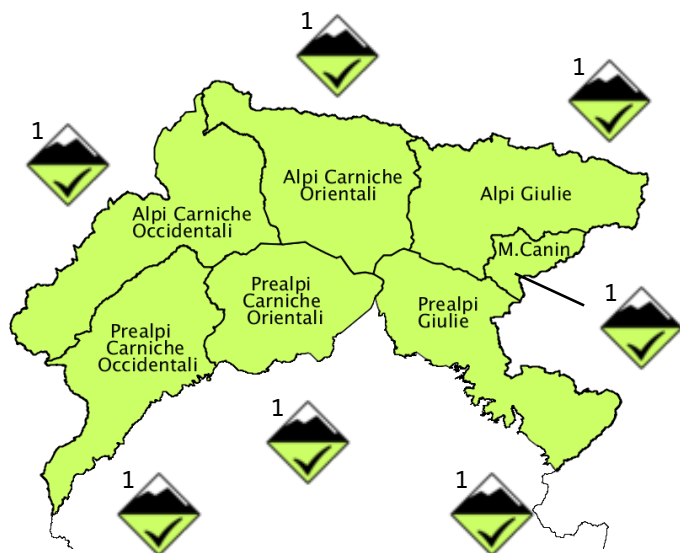
Cloudy to overcast skies. Some light rainfall and sleet around 1300 m approx.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	79	0	-2	5
VARMOST M.TE SIMONE	1870	72	0	-2	7
SELLA NEVEA - LIVINAL LUNC	1837	272	0	1	6
PIANCAVALLO	1280	0	0	0	3
TARVISIO	800	0	0	5	10

Snow cover conditions and avalanche danger: Clear skies in the morning at altitude, expected evening drizzling everywhere. The avalanche danger is 1 (low) over the whole mountain territory. The snowpack is mostly stable and well bonded. On the northern slopes, generally above 2000 m, there are isolated wind-drifted snow deposits that, if with very high additional load, can start small sized avalanches triggering. During hot hours, small triggering from the walls and along the steepest slopes are possible, mainly on sunny slopes.

Forecast for Tuesday 18 February 2020, reliability: 80%

Possible isolated wind-drifted snow deposits that may be human triggered with high additional load.



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



W 20
km/h



T max T min

Thermal Zero: 1700 m
T.average 1000: 4 °C
T.average 2000: -2 °C

Weather by OSMER - ARPA FVG:

Overcast skies with a few splashes of snow, gradual improvement starting from the afternoon.

Snow cover conditions and avalanche danger: Overcast skies with a few splashes of snow above 1300, gradual improvement since the afternoon starting from Carnia. The avalanche danger will be 1 (low) throughout the mountain area. The snowpack will be mostly stable and well bonded. On the northern slopes, generally above 2000 m, there are isolated wind-drifted snow deposits that, if with very high additional load, can start small sized avalanches triggering. Pay attention to the presence of icy areas.

Forecast for Wednesday 19 February 2020, reliability: 70%

Possible isolated wind-drifted snow deposits that may be human triggered with high additional load.



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



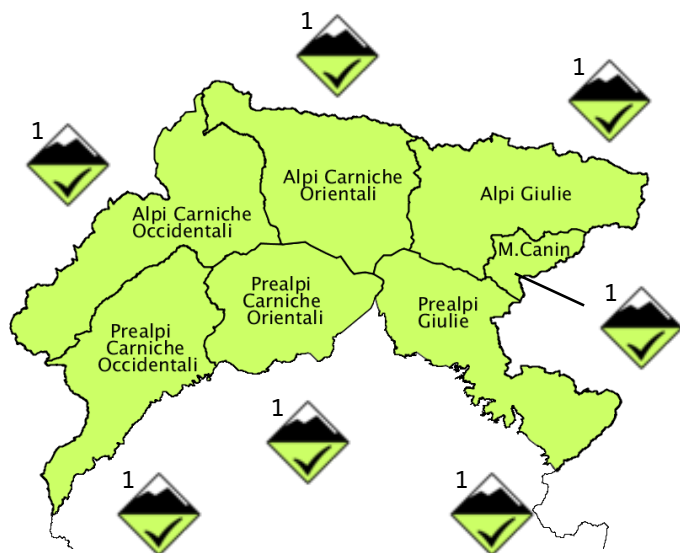
Thermal Zero: 1300 m
T.average 1000: 2 °C
T.average 2000: -5 °C

Weather by OSMER - ARPA FVG:
Generally variable skies, few slight snowfall are possible above 800 m.

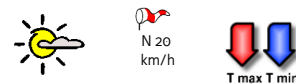
Snow cover conditions and avalanche danger: Generally variable skies with decrease in freezing point at 1300 m. Very slight snowfall are possible above around the 800 m, which will not affect on avalanches danger that will be 1 (low) throughout the mountain area. The snowpack will be mostly stable and well bonded. On the northern slopes, generally above 2000 m, there are isolated wind-drifted snow deposits that, if with very high additional load, could start small sized avalanches triggering. Pay very high attention to the presence of icy areas.

Forecast for Thursday 20 February 2020, reliability: 70%

Possible isolated wind-drifted snow deposits that may be human triggered with high additional load.



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: -5 °C

Weather by OSMER - ARPA FVG:
Mainly clear or little cloudy skies.

Snow cover conditions and avalanche danger: Mainly clear or little cloudy skies with further decrease in freezing point at around 1000 m. The avalanches danger will be 1 (low) throughout the mountain area. The snowpack will be mostly stable and well bonded. On the northern slopes, generally above 2000 m, there are isolated wind-drifted snow deposits that, if with very high additional load, could start small sized avalanches triggering. Pay very high attention to the presence of icy areas.