







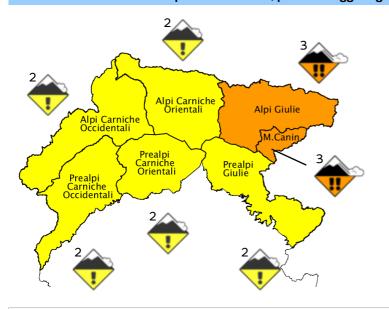




Situation of 18 March 2019 edition of the hours 14-next update 20-03-2019 hours 14, forecaster: GA

reliability: 80%

## Presence of unstable wind deposits at altitude, possible triggering even with low additional load.











Thermal Zero: 1200 m T.average 1000: 1 °C T.average 2000: -6 °C

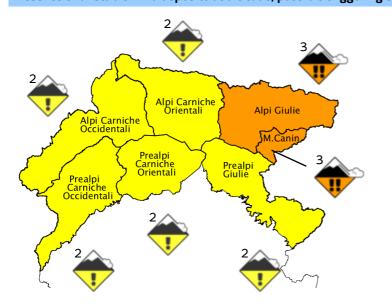
#### Weather by OSMER - ARPA FVG: In the afternoon residual slight snowfalls above about 700m.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	102	30	-5,2	2,8
VARMOST M.TE SIMONE	1870	99	25	-5,4	3,1
SELLA NEVEA - LIVINAL LUNC	1837	239	27	-6,2	3,2
PIANCAVALLO	1280	16	20	-2,6	4,8
TARVISIO	800	22	20	0,3	12,9

Snow cover conditions and avalanche danger: A disturbance is affecting the region. At 1700 m of altitude 10-30 cm of new snow fell on Western areas, from 25 to 45 cm on the Eastern ones. The wind is generating new deposits to all exposures. Precipitations are decreasing. On the Julian Alps and on the Canin, avalanche danger is 3 (considerable). In areas characterized by new wind deposits, on steep slopes above 1700-1800 m and to all exposures, is possible to cause avalanches triggering, generally of small size, even with low additional load (passage of a single person). Natural triggering of small avalanches are possible on steep slopes at all exposures. On the Carnic Alps and on the Pre-Alps danger is 2 (moderate). Triggering from the walls and gullies on steep slopes are possible at all exposures. To cause small avalanches triggering is possible locally on steep slopes above 1800 m even with low additional load.

# Forecast for Tuesday 19 March 2019, reliability: 80%

# Presence of unstable wind deposits at altitude, possible triggering even with low additional load.







0

T.average 1000: 1 °C T.average 2000: -6 °C

#### Weather by OSMER - ARPA FVG: Variable sky in the morning, generally clear sky from the afternoon.

Snow cover conditions and avalanche danger: Variable sky in the morning, clear from the afternoon. On the Julian Alps and on the Canin, avalanche danger is 3 (considerable). On steep slopes above 1800 m and to all exposures, in areas with wind deposits, is possible to cause avalanches triggering, generally of small size, even with low additional load (passage of a single person). Natural triggering of small avalanches are possible on steep slopes at all exposures, but especially on sunny slopes. On the Carnic Alps and on the Pre-Alps danger is 2 (moderate). Triggering from the walls and gullies on steep slopes are possible at all exposures, but mostly on Southern slopes. On steep slopes, is possible to cause locally small avalanches triggering on steep slopes above 1800 m at all exposures and in areas with wind deposits, even with low additional load.















# **AVALANCHE BULLETIN** n.45 the 18 March 2019

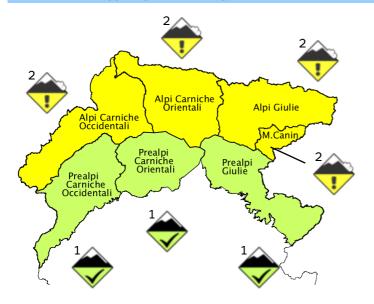




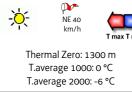


Forecast for Wednesday 20 March 2019, reliability: 80%

### Possible small triggering caused by high additional load.





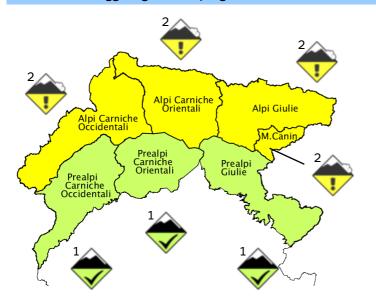


Weather by OSMER - ARPA FVG: Clear sky. Moderate wind from NE at altitude.

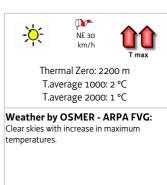
Snow cover conditions and avalanche danger: Clear sky. On the Carnic and Julian Alps and on the Canin avalanche danger is 2 (moderate). On very steep slopes, above 1900 m and to all exposures in areas with wind deposits, it is possible to cause avalanches triggering, generally of small size, generally with high additional load. Triggering with low additional load is not excluded locally, to the highest altitudes and in particular to the North and on extreme slopes. Residual triggering are possible from the sunny slopes. On Pre-Alps danger is 1 (low). On steep slopes, above 1800 m and to all exposures but in particular to the North, to cause triggering of small avalanches is possible, in areas with wind deposits generally with high additional load. Also, isolated triggering are possible from the sunny slopes.

# Forecast for Thursday 21 March 2019, reliability: 80%

## Possible small triggering caused by high additional load.







Snow cover conditions and avalanche danger: Clear skies with increase in temperatures. On the Carnic and Julian Alps and on the Canin avalanche danger is 2 (moderate). On very steep slopes, above 1900 m and to all exposures in areas with wind deposits, it is possible to cause avalanches triggering, generally of small size, generally with high additional load. Triggering with low additional load is not excluded locally, to the highest altitudes and in particular to the North and on extreme slopes especially during the hottest hours. Always during the hot hours and on the sunny slopes, triggering from the walls and along the gullies are possible. On Pre-Alps danger is 1 (low). Above 1800 m, on steep slopes the small avalanche triggering is possible generally with high additional load. Small natural avalanches are possible on steep slopes and during hot hours.













