







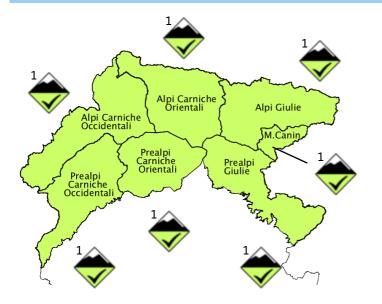




Situation of 11 March 2019 edition of the hours 14-next update 13-03-2019 hours 14, forecaster: GA

reliability: 90%

## At maximum possible altitudes on the Alps, possible small isolated triggering with high loads.



Alpi Carniche occ., Prealpi Carniche occ., Prealpi Carniche orient., Alpi









1

Thermal Zero: 1400 m T.average 1000: 3 °C T.average 2000: -5 °C

#### Weather by OSMER - ARPA FVG: Variable skies. Some slight isolated precipitation is not excluded.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	72	0	-0,4	1,8
VARMOST M.TE SIMONE	1870	81	0	-0,4	1,8
SELLA NEVEA - LIVINAL LUNC	1837	219	0	-1,3	3,8
PIANCAVALLO	1280	0	0	-0,4	4,6
TARVISIO	800	7	0	-1,6	4,3

**Snow cover conditions and avalanche danger:** The alternation of temperatures, positive during the day and negative at night, favors the snowpack firmness. The possibility of avalanches triggering is rather low. The areas still potentially dangerous are constituted by extremely steep slopes at maximum altitudes, especially those extremely shady, where there may still be small wind deposits of new snow not well bonded yet with the underlying snow cover. Danger level 1 (low) throughout the mountain territory. Possible slight snowfalls in the afternoon which do not affect the danger.

Forecast for Tuesday 12 March 2019, reliability: 90%

## Be aware of icy sections and of the unstable small wind deposits locally at altitude.



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







N 60 km/h



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

# Weather by OSMER - ARPA FVG:

In general, clear sky. Strong wind till late morning at altitude from the North. Thermal drop.

**Snow cover conditions and avalanche danger:** Good weather with further drop in temperatures and until late morning strong wind from the North. The snowpack is generally stable and with good firmness. At the highest altitudes on the Alps, small wind deposits of new snow are still not well bonded with the underlying snow cover; especially in extremely shady areas. These deposits, on the extreme slopes, can cause local triggering if generally overloaded with high additional load. On Pre-Alps, the snowpack is generally stable and well bonded up to the highest altitudes. Expected danger level is 1 (low) throughout the mountain territory. Drop in temperatures will favor a widespread presence of frozen layers.

















## **AVALANCHE BULLETIN** n.42 the 11 March 2019

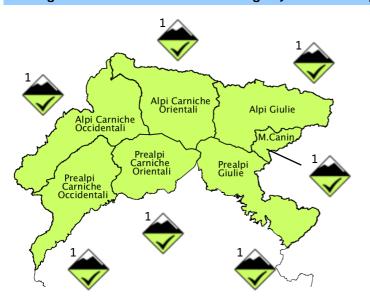






## Forecast for Wednesday 13 March 2019, reliability: 80%

#### New slight snowfalls from afternoon-evening. Pay attention to icy sections.













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

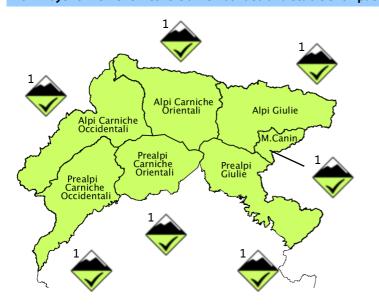
## Weather by OSMER - ARPA FVG:

Little cloudy morning, rising cloudiness during the day. Possible slight snowfalls above 600 m from the evening.

Snow cover conditions and avalanche danger: Little cloudy sky in the morning, worsening from the afternoon-evening with slight snowfalls (5-10 cm). Expected avalanche danger is 1(low) throughout the mountain territory. At the maximum altitudes on the Alps, may be still present small isolated wind deposits of new snow not well bonded with the underlying snow cover; especially in extremely shady areas. These deposits, on the extreme slopes, can cause local triggering if generally overloaded with high additional load. On Pre-Alps, the snowpack is generally stable and well bonded up to the highest altitudes. It is also reported the widespread presence of icy sections.

## Forecast for Thursday 14 March 2019, reliability: 60%

## A thin layer of new snow covers a well bonded and stable snowpack.



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







0 . NW 30 km/h



Thermal Zero: 1400 m T.average 1000: 2 °C T.average 2000: -4 °C

### Weather by OSMER - ARPA FVG:

Little cloudy sky in the morning.Cloudy during the day;possible slight snowfalls from the evening above about 1000m

Snow cover conditions and avalanche danger: The transition to Wednesday night can bring 5-10 cm of new snow. From the evening further slight snowfalls above 1000 m will be possible. The new snow will not affect the avalanche danger. Expected level of danger 1 low throughout the mountain territory. The natural avalanches danger is limited to triggering of small size from the walls. Even the danger of caused triggering is reported to be limited to the possibility of causing small isolated triggering in areas with new wind deposits with a certain thickness. The new snow could be slightly bonded with the old icy snowpack and could cause ruinous falls on steep slopes.













