





AVALANCHE BULLETIN n.71 the 27 April 2018



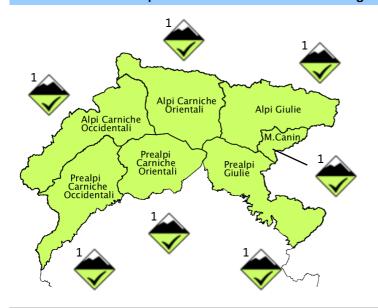




Situation of 27 April 2018 edition of the hours 14-next update 30-04-2018 hours 14, forecaster: LL

reliability: 80%

Possible releases and superficial small-sized avalanches during the warmest hours on the Alps.



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











Thermal Zero: 3000 m T.average 1000: 9 °C T.average 2000: 4 °C

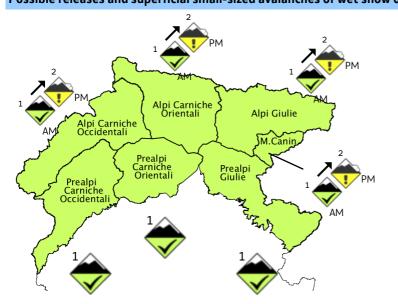
Weather by OSMER - ARPA FVG: Generally partly cloudy, breeze winds.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	25	0	2	11,8
VARMOST M.TE SIMONE	1870	76	0	3,4	12,6
SELLA NEVEA - LIVINAL LUNC	1837	291	0	2,6	9,8
PIANCAVALLO	1280	0	0	6,7	13,9
TARVISIO	800	0	0	7,4	19,7

Snow cover conditions and avalanche danger: During the night the temperature decreased. Absent snowpack to the S on the Prealps, irregular snowpack almost up to the highest altitudes to the N. Low avalanche danger (1) due to possible isolated releases of wet snow during the warm hours on very steep sunny slopes and at the highest altitudes. Well consolidated snowpack on the Alps and low avalanche danger (1) with possible isolated releases of wet snow during the warm hours on very steep sunny slopes below cliffs at high altitude.

Forecast for Saturday 28 April 2018, reliability: 80%

Possible releases and superficial small-sized avalanches of wet snow on the Alps.



Alpi Carniche occ., Alpi Carniche orient., Alpi Giulie, M. Can







SW 25 km/h rmal Zero: 3300

0

Thermal Zero: 3300 m T.average 1000: 13 °C T.average 2000: 7 °C

Weather by OSMER - ARPA FVG: Partly cloudy in the morning, variable and possible slight local rainfalls in the afternoon.

Snow cover conditions and avalanche danger: Partly cloudy in the morning, variable and possible local rains in the afternoon. Well consolidated snowpack in the morning on the Alps, low avalanche danger (1). Moderate avalanche danger (2) in the afternoon above 1800-2000 m, due to the temperature increase and the solar radiation, possible small-sized avalanches of wet snow on the steepest sunny slopes. Possible releases of wet snow by skiing on very steep slopes during the warm hours. Low avalanche danger (1) on the Prealps and possible isolated releases on the steepest sunny slopes during the warmest hours.





















AVALANCHE BULLETIN n.71 the 27 April 2018

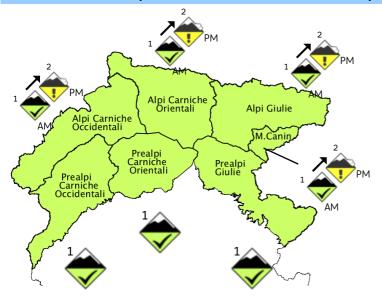






Forecast for Sunday 29 April 2018, reliability: 80%

Possible releases and superficial small-sized avalanches on the Alps.









Thermal Zero: 3200 m T.average 1000: 14 °C T.average 2000: 7 °C

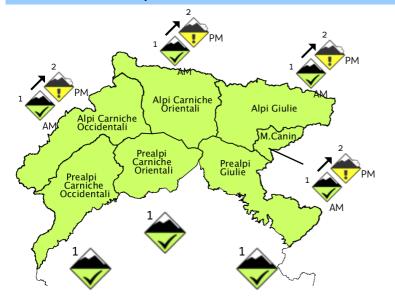
Weather by OSMER - ARPA FVG:

Variable, more stable weather in the morning. Probable scattered rainfalls and storms from the afternoon.

Snow cover conditions and avalanche danger: Variable to cloudy in the morning, worsening from the afternoon, possible downpours and scattered storms. Well consolidated snowpack on the Alps in the morning, because of the nocturnal refreeze and low avalanche danger (1). Moderate avalanche danger (2) in the afternoon above 1800-2000 m, due to the temperature increase and the rain, possible small-sized avalanches of wet snow on the steepest slopes. Low avalanche danger (1) on the Prealps and possible isolated releases on the steepest sunny slopes during the warmest hours and during rainfalls.

Forecast for Monday 30 April 2018, reliability: 80%

Possible releases and superficial small-sized avalanches of wet snow.









0 SW 40 km/h







Thermal Zero: 2600 m T.average 1000: 11 °C T.average 2000: 5 °C

Weather by OSMER - ARPA FVG:

Probable downpours and scattered storms in the morning, better weather in the afternoon

Snow cover conditions and avalanche danger: Probable downpours and scattered storms in the morning; partly cloudy during the day. Low avalanche danger (1) on the Alps in the morning. Moderate avalanche danger (2) in the afternoon above 1800-2000 m, due to the temperature increase and the rain, possible small-sized avalanches of wet snow on the steepest slopes. Low avalanche danger (1) on the Prealps and possible isolated releases on the steepest sunny slopes during the warmest hours and during rainfalls.













