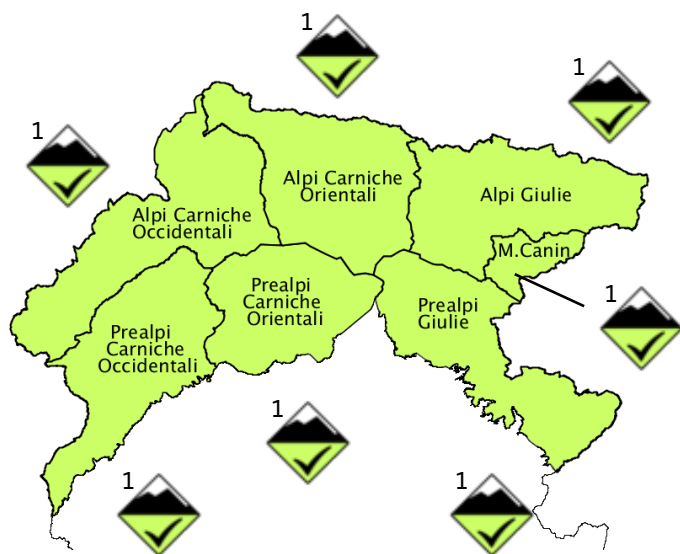


Situation of 05 March 2019 edition of the hours 14-next update 08-03-2019 hours 14, forecaster: MA

reliability: 80%

At highest altitudes to the North, possible isolated small triggering caused by high additional load.



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



Thermal Zero: 1800 m
T.average 1000: 3 °C
T.average 2000: -2 °C

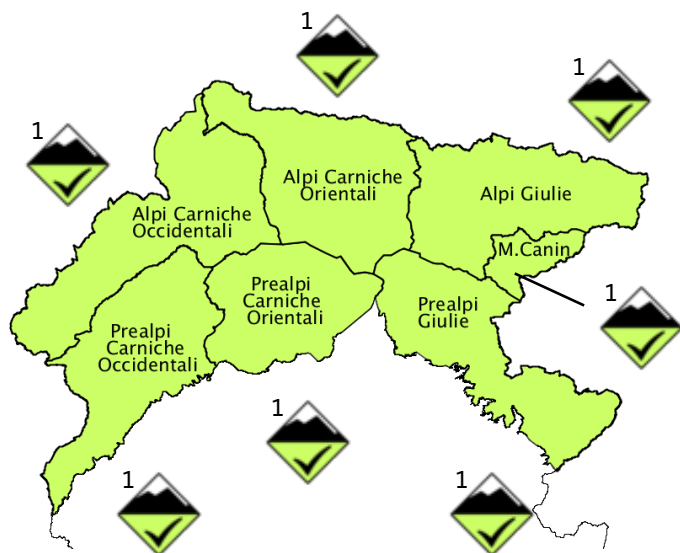
Weather by OSMER - ARPA FVG:
Generally little cloudy sky.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	76	5	-4	1
VARMOST M.TE SIMONE	1870	78	5	-4	1,3
SELLA NEVEA - LIVINAL LUNC	1837	222	18	-3	3,3
PIANCAVALLO	1280	0	0	-1	4
TARVISIO	800	3	4	0	12

Snow cover conditions and avalanche danger: Mostly cloudy sky. The weak precipitations brought 5-10 cm of new snow over the whole territory, with a maximum of 15 cm on the Canin. The new snow deposits are not important for the avalanche danger that continues to be 1 (low) everywhere. On the Northern slopes, in areas that are definitely in the shade and at the highest altitudes under the ridges and the passes and on very localized areas, the triggering of small slabs is not excluded, especially with high additional load. Isolated triggering will be possible especially in the Alpine area from the slopes exposed to the sun.

Forecast for Wednesday 06 March 2019, reliability: 80%

At highest altitudes to the North, possible isolated small triggering caused by high additional load.



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



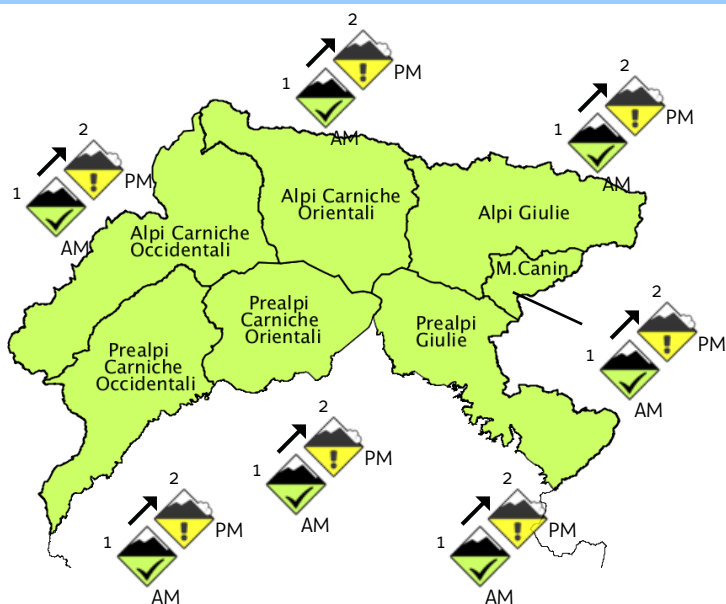
Thermal Zero: 1800 m
T.average 1000: 3 °C
T.average 2000: -2 °C

Weather by OSMER - ARPA FVG:
Variable sky. In Carnia possible more persistent cloudiness.

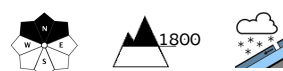
Snow cover conditions and avalanche danger: Variable sky with constant thermal zero temperatures at 1800 m. Avalanches danger will be 1 (low) throughout the territory. On the Northern slopes, in areas that are definitely in the shade and at the highest altitudes under the ridges and the passes, in very localized areas, small slabs triggering is not excluded, especially with high additional load.

Forecast for Thursday 07 March 2019, reliability: 60%

New snowfalls are expected above 1500-1700 m.



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: 5 °C
T.average 2000: 0 °C

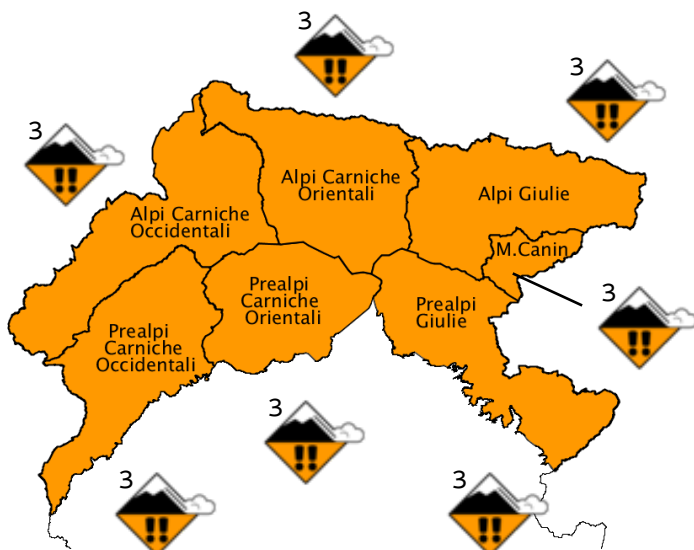
Weather by OSMER - ARPA FVG:

Covered sky with generally moderate rainfalls, strong wind at altitude from the South. Snow at more than about 1500m.

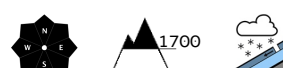
Snow cover conditions and avalanche danger: Covered sky with ne snowfalls above 1500-1700 m and strong winds from SW. New snow of 10-20 cm is expected above 1800 m. Danger will be 1 (low) increasing up to 2 (moderate) during the day. In the morning, the snowpack will be stable and well bonded. As a result of new precipitations and the expected strong winds, there will be an increase in danger. From the afternoon, on very steep slopes of the Northern exposures above 1800-1900 m, on deposit areas local triggering of small sized slabs will be possible caused generally even by low additional load. Also from the afternoon evening, possible restart of the natural avalanche activity at altitude, on steep slopes, generally of small size.

Forecast for Friday 08 March 2019, reliability: 60%

Danger is 3 (considerable) due to new snowfalls above 1300-1500 m.



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: 5 °C
T.average 2000: -2 °C

Weather by OSMER - ARPA FVG:

Covered sky with rain and snow at more than about 1300 m of altitude.

Snow cover conditions and avalanche danger: Still bad weather with slight snowfalls, expected further 10-20 cm on the whole mountain territory, snow altitude slightly lower than Thursday. The avalanche danger will therefore be 3 (considerable). Above 1700 m, medium-sized natural avalanches will be possible along the usual steep slope routes at all the exposures. On steep slopes beyond the forest limit, in deposit areas, triggering of medium sized slabs will be possible caused even by low additional load at all the exposures but especially on the northern ones.