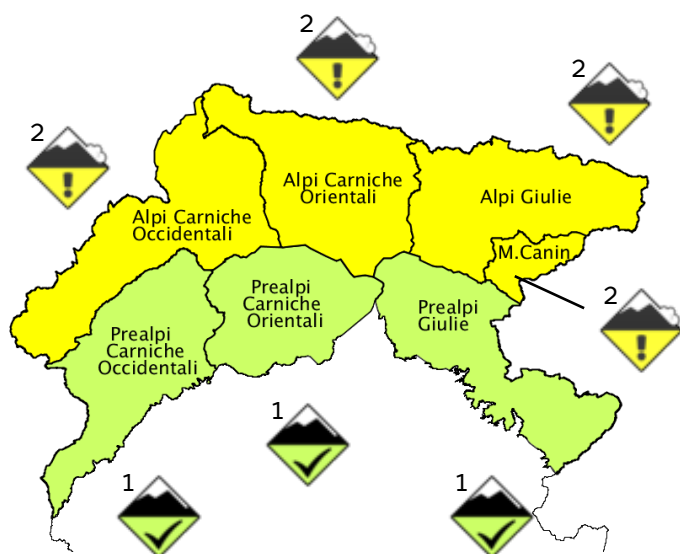


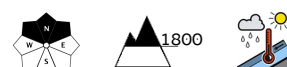
Situation of 30 April 2020 edition of the hours 14-next update 04-05-2020 hours 14, forecaster: MM

reliability: 90%

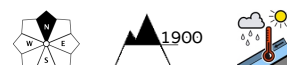
**Danger 2 (moderate) on the Alps due to possible natural avalanches.**



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



Prealpi Carniche occ., Prealpi Carniche orient., Prealpi Giulie



Thermal Zero: 2400 m  
T.average 1000: 11 °C  
T.average 2000: 3 °C

**Weather by OSMER - ARPA FVG:**

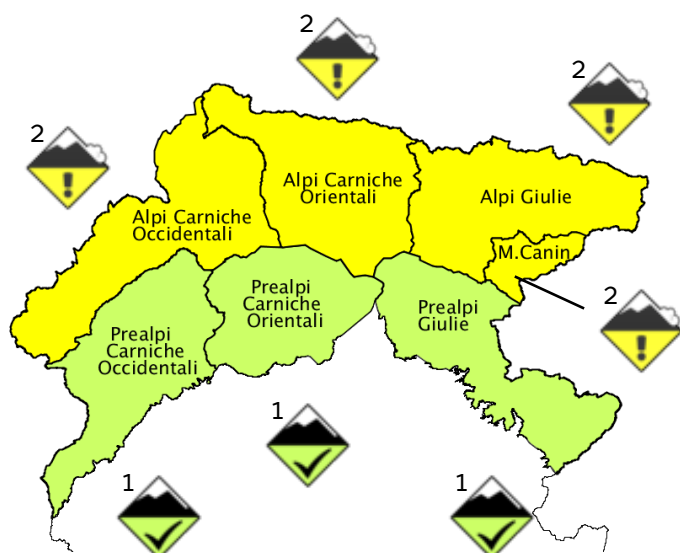
variable skies. Rainfall from the evening  
even heavy with snow above around 1800 m.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	3	0	1,2	8
VARMOST M.TE SIMONE	1870	15	3	0,9	8,6
SELLA NEVEA - LIVINAL LUNC	1837	252	3	1	7,7
PIANCAVALLO	1280	0	0	2	8,1
TARVISIO	800	0	0	3	14,6

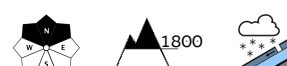
**Snow cover conditions and avalanche danger:** During the night, generally above 1900 m, light snowfalls affected the innermost peaks of the mountain territory. From the evening new moderate to heavy rainfall is expected, with snowfalls above 1700-1800m. The expected avalanche danger on the Alps is 2 (moderate): on steep slopes where the snow is still present on the ground, heavy rain can cause natural wet snow avalanches of small and even medium size. At higher altitudes, on the other hand, new loose snow triggering are possible from the steepest slopes. On steep grassy slopes, ground avalanches are also possible. On the Prealps the danger is 1 (low): at the highest altitudes, small wet snow avalanches are possible from the extreme Northern slopes. Everywhere, on very steep slopes, human triggered wet snow avalanches, small in size, can occur locally, even with low additional load.

Forecast for Friday 01 May 2020, reliability: 80%

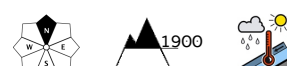
**Danger 2 (moderate) on the Alps due to possible natural avalanches.**



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



Prealpi Carniche occ., Prealpi Carniche orient., Prealpi Giulie



Thermal Zero: 2500 m  
T.average 1000: 10 °C  
T.average 2000: 2 °C

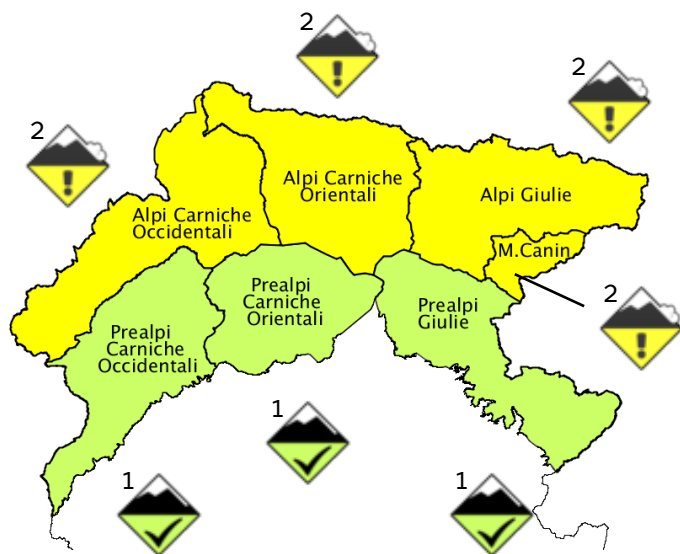
**Weather by OSMER - ARPA FVG:**

Rainfall till early morning even heavily mainly to the East. Snow above 1800 m.

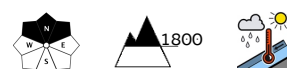
**Snow cover conditions and avalanche danger:** During the night and until early morning there will be heavy rain and thunderstorms especially to the East, with snow above 1600 - 1800 m. The expected quantities will generally range from 5 to 20 cm maximum in the Canin area. The expected avalanches danger on the Alps will be 2 (moderate): at higher altitudes triggering of wet loose snow will be possible, small and even medium in size, from the steepest slopes especially near the rocky walls. On steep grassy slopes, even ground avalanches will be possible. On the Prealps the danger will be 1 (low): at the highest altitudes, small wet snow avalanches will be possible on the extreme Northern slopes. Everywhere, on very steep slopes, the human triggering of small wet or new snow avalanches could occur locally even with low additional load.

Forecast for Saturday 02 May 2020, reliability: 80%

**Danger 2 (moderate) on the Alps due to possible natural avalanches.**



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



Prealpi Carniche occ., Prealpi Carniche orient., Prealpi Giulie



W 10  
km/h



Thermal Zero: 2600 m  
T.average 1000: 10 °C  
T.average 2000: 3 °C

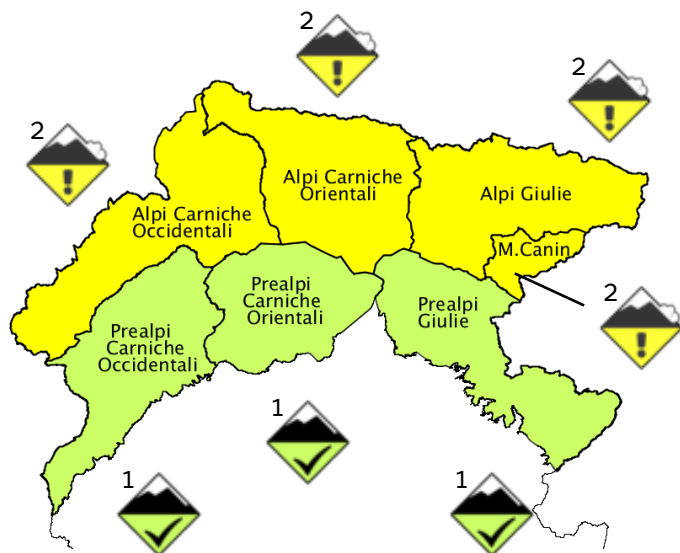
**Weather by OSMER - ARPA FVG:**

Variable skies with afternoon  
thunderstorms.

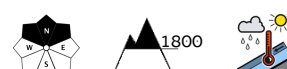
**Snow cover conditions and avalanche danger:** Variable skies with afternoon thunderstorms. The expected avalanches danger on the Alps will be 2 (moderate): on the steep slopes where the snow is still present on the ground, the heavy rain could cause natural wet snow avalanches generally small in size. At higher altitudes triggering of wet loose snow will be possible from the steepest slopes, especially near the rocky walls. On the Prealps the danger will be 1 (low): at the highest altitudes, small wet snow avalanches will be possible from the extreme Northern slopes. Everywhere, on very steep slopes, the human triggering of small wet or new snow avalanches could occur locally even with low additional load.

Forecast for Sunday 03 May 2020, reliability: 80%

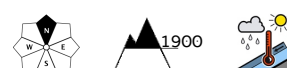
**Danger 2 (moderate) on the Alps due to possible natural avalanches.**



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



Prealpi Carniche occ., Prealpi Carniche orient., Prealpi Giulie



NW 20  
km/h



Thermal Zero: 2500 m  
T.average 1000: 11 °C  
T.average 2000: 3 °C

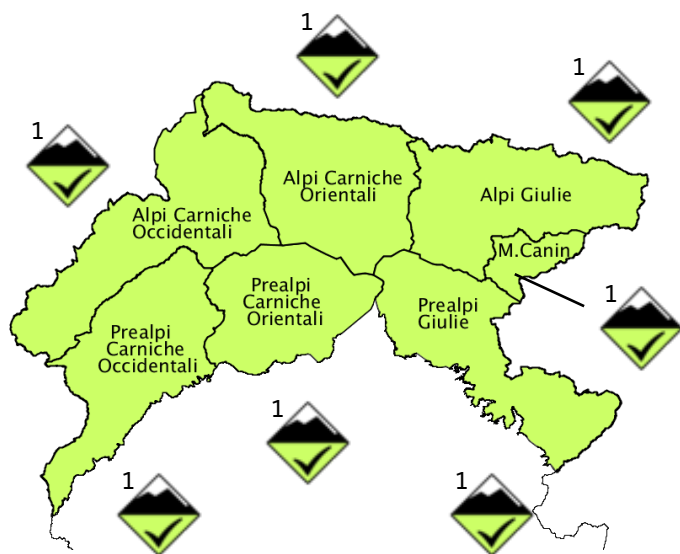
**Weather by OSMER - ARPA FVG:**

Clear or little cloudy skies.

**Snow cover conditions and avalanche danger:** Clear or little cloudy skies. Due to rainfall and snowfall of last days the snowpack will not be well bounded everywhere. The expected avalanche danger on the Alps will be 2 (moderate): above 1800 m small natural triggering of wet loose snow will be possible during the middle hours of the day due to solar radiation, particularly near the walls and rocky areas. On the Prealps the danger will be 1 (low): at the highest altitudes, small natural wet snow avalanches will be possible on the extreme northern slopes. Everywhere, on very steep slopes, the human triggering of small wet or new snow avalanches could occur locally even with low additional load.

Forecast for Monday 04 May 2020, reliability: 70%

Small natural avalanches are possible during middle hours of the day.



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



Thermal Zero: 2200 m  
T.average 1000: 9 °C  
T.average 2000: 1 °C

**Weather by OSMER - ARPA FVG:**  
Variable to little cloudy skies.

**Snow cover conditions and avalanche danger:** Variable to little cloudy skies. The expected avalanches danger on the Alps and Prealps will be 1 ( low): above 1800, on steep slopes still covered with snow, small natural triggering of wet loose snow will be possible during the middle hours of the day due to solar radiation near the walls and rocky areas. Still on such slopes, the human triggering of small wet snow avalanches will be possible, usually with high additional load. On the Prealps the danger will be limited to the highest altitudes of the Northern slopes.