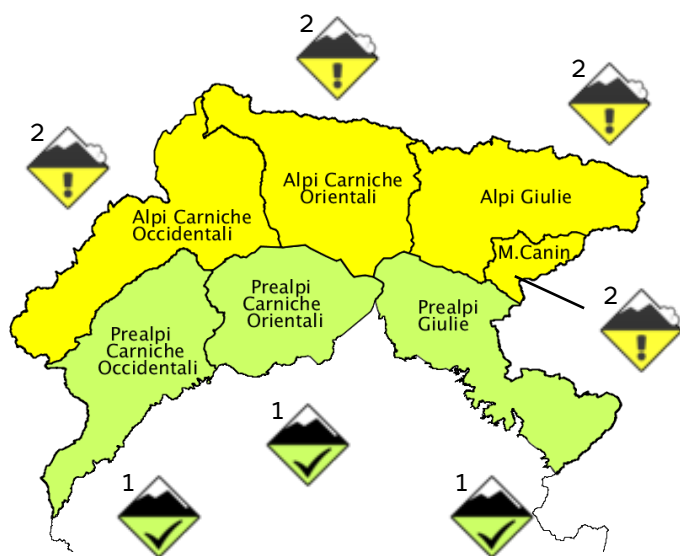


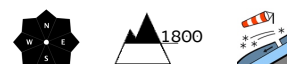
Situation of 11 December 2019 edition of the hours 14-next update 13-12-2019 hours 14, forecaster: MM

reliability: 80%

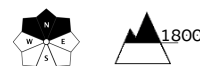
Possible human triggered avalanches on the Alps, generally with high additional load.



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



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



NE 10
km/h



T max T min

Thermal Zero: 2000 m
T.average 1000: 0 °C
T.average 2000: 0 °C

Weather by OSMER - ARPA FVG:

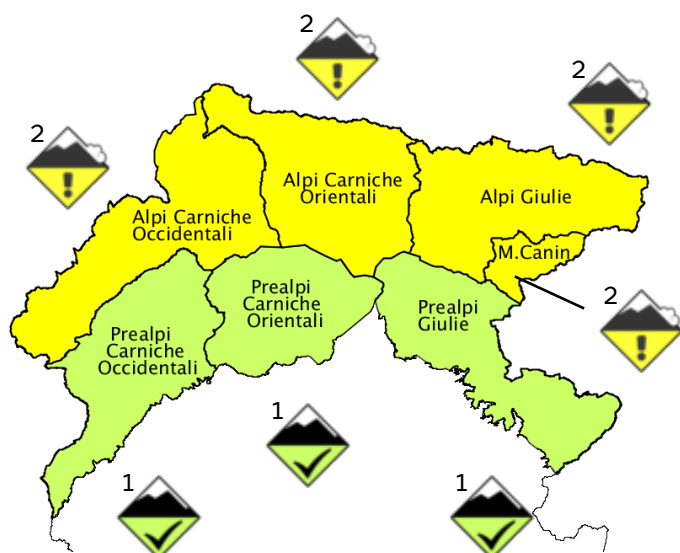
Clear skies in the morning, it will be colder especially at valley's bottom with thermal inversion.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	94	0	-8	-1
VARMOST M.TE SIMONE	1870	93	0	-6	-1
SELLA NEVEA - LIVINAL LUNC	1837	221	0	-6	-3
PIANCAVALLO	1280	0	0	-6	4
TARVISIO	800	0	0	-8	4

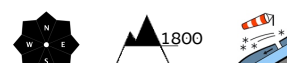
Snow cover conditions and avalanche danger: Clear skies and slight increase in temperatures with thermal inversion. On the Alps, avalanche danger is 2 (moderate): on very steep slopes above 1800-1900 m, the old and new wind-drifted snow deposits, if loaded, can generally trigger with high additional load, even if in the Julian Alps and Canin in particular, triggering with low additional load is not excluded on some very special local areas (ridges, passes, gullies) of the highest slopes. Triggering will start dangerous small and medium sized avalanches mostly due to the gliding effect. On grassy slopes, in areas with the presence of crevices, the triggering possibility of glide-snow avalanche remains, although decreasing. On the Prealps, the avalanche danger is 1 (low): the human triggering of small avalanches with high additional load on steep slopes is possible. Pay attention to icy sections, everywhere.

Forecast for Thursday 12 December 2019, reliability: 80%

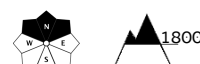
Possible human triggered avalanches on the Alps, generally with high additional load.



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



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



NE 20
km/h



T max T min

Thermal Zero: 800 m
T.average 1000: -1 °C
T.average 2000: -4 °C

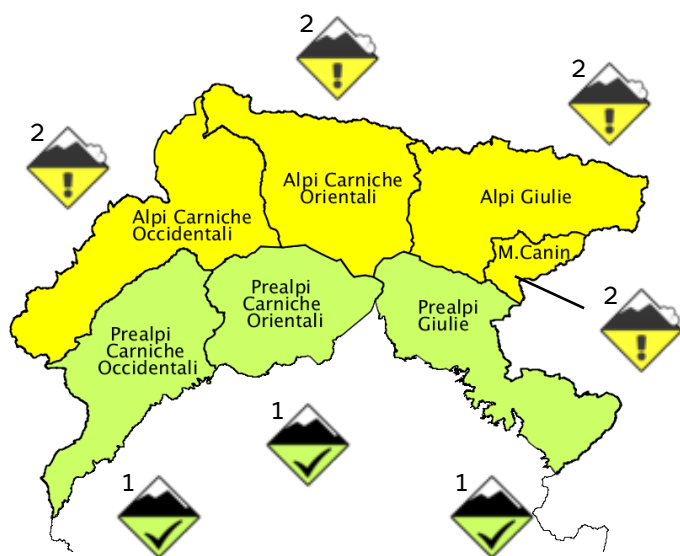
Weather by OSMER - ARPA FVG:

Cloudy to overcast skies.

Snow cover conditions and avalanche danger: Cloudy with decrease in freezing point at 900 m. On the Alps, avalanche danger is 2 (moderate): on very steep slopes above 1800-1900 m, the old and new wind-drifted snow deposits, if loaded, can generally trigger with high additional load, even if in the Julian Alps and Canin in particular, triggering with low additional load is not excluded on some very special local areas (ridges, passes, gullies) of the highest slopes. Triggering will start dangerous small and medium sized avalanches mostly due to the gliding effect. On grassy slopes, in areas with the presence of crevices, the triggering possibility of glide-snow avalanche remains, although generally decreasing. On the Prealps, the avalanche danger is 1 (low): the human triggering of small avalanches with high additional load on steep slopes is possible. Pay attention to icy sections, everywhere.

Forecast for Friday 13 December 2019, reliability: 70%

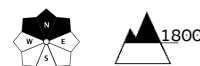
Expected slight to moderate snowfalls up to the valley bottom throughout the mountain territoryw



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



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



N 60
km/h



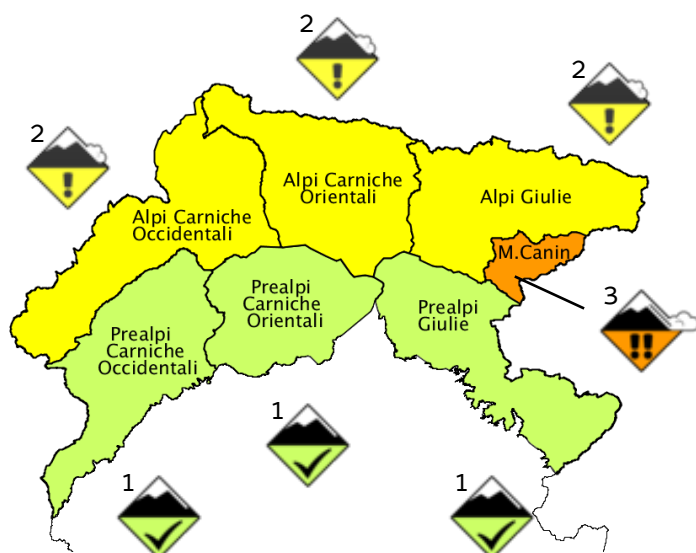
Thermal Zero: 900 m
T.average 1000: -1 °C
T.average 2000: -6 °C

Weather by OSMER - ARPA FVG:
Snowfalls up to the valley bottom, heavier on the Canin.

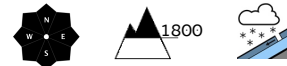
Snow cover conditions and avalanche danger: Expected snow from mid-morning up to the valley bottom throughout the mountain area. Snowfalls will be slight/moderate on the Alps and Prealps, greater (30 cm) on the Canin area together with Southern winds first and then from the North that will create new deposits in all aspects. On the Alps, avalanche danger will be 2 (moderate): on very steep slopes above 1800 m, the wind-drifted snow deposits, if loaded, can trigger generally with high additional load, even if in the Julian Alps and Canin in particular, the avalanche triggering, generally medium sized, with low additional load on the highest slopes. Possible natural triggering from the rocky walls. On grassy slopes, in areas with the presence of crevices, the triggering possibility of glide-snow avalanche remains, although generally decreasing. On the Prealps, the avalanche danger will be 1 (low): the human triggering of small avalanches with high additional load on steep slopes is possible.

Forecast for Saturday 14 December 2019, reliability: 70%

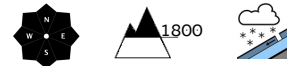
Both natural and human triggered avalanches are possible on Canin area even with low additional load



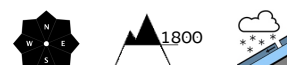
M. Canin



Alpi Carniche occ., Alpi Carniche orient., Alpi Giulie



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



N 30
km/h



Thermal Zero: 1500 m
T.average 1000: 1 °C
T.average 2000: -2 °C

Weather by OSMER - ARPA FVG:
Little cloudy skies.

Snow cover conditions and avalanche danger: Little cloudy skies. The new snow expected on Friday, together with shifting winds will generate new deposits in all aspects which will be more numerous where the greatest snowfalls are expected (Canin and Julian Alps). Avalanche danger in Canin area will be 3 (considerable): above 1800 m may have natural avalanches of medium size from very steep slopes and along the gullies. The human triggered avalanches, generally of medium size, can occur even with low additional load, in particular in areas with more deposits in all aspects. On Julian and Carnic Alps danger will be 2 (moderate): above 1800 m, triggering of small/medium size in all aspects are possible, particularly on the ridges, passes and gullies where new wind-drifted deposits can be generated. On Prealps the avalanche danger will be 1 (low): human triggering of small avalanches with high additional load is possible on the steep slopes.