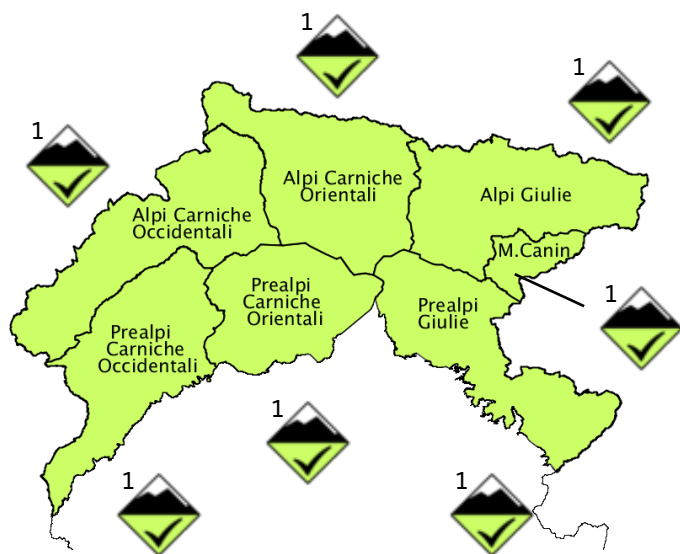


Situation of 04 January 2019 edition of the hours 14-next update 07-01-2019 hours 14, forecaster: MM

reliability: 90%

Isolated small wind deposits are localized on the Alps above 1800-2000 m.



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



Thermal Zero: 300 m
T.average 1000: -4 °C
T.average 2000: -12 °C

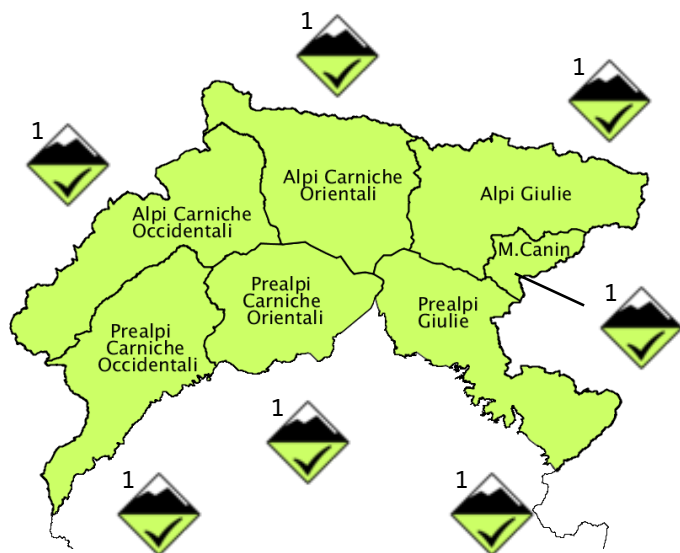
Weather by OSMER - ARPA FVG:
From partly cloudy to variable sky. Cold day.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	10	0	-10	-7
VARMOST M.TE SIMONE	1870	31	1	-11	-7
SELLA NEVEA - LIVINAL LUNC	1837	70	5	-12	-10
PIANCAVALLO	1280	0	0	-9	-3
TARVISIO	800	1	1	-5	0

Snow cover conditions and avalanche danger: In these days the mountain territory, in particular in the Tarvisio and the Canin area, was affected by weak snowfall together with strong winds from the North that have favored the creation of new small deposits of wind-drifted snow, usually under the ridges and along the gullies situated above an altitude of 1800-2000 m. These deposits, made of new and old snowpack, where present with more significant thicknesses and on extremely steep slopes, they can cause moderate starting zones locally if overloaded. Avalanche danger is 1 (weak) throughout the mountain territory. Close attention must be paid to possible presence of icy parts even along mountain trails and on snow-free areas.

Forecast for Saturday 05 January 2019, reliability: 80%

Isolated small wind deposits are localized on the Alps above 1800-2000 m.



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



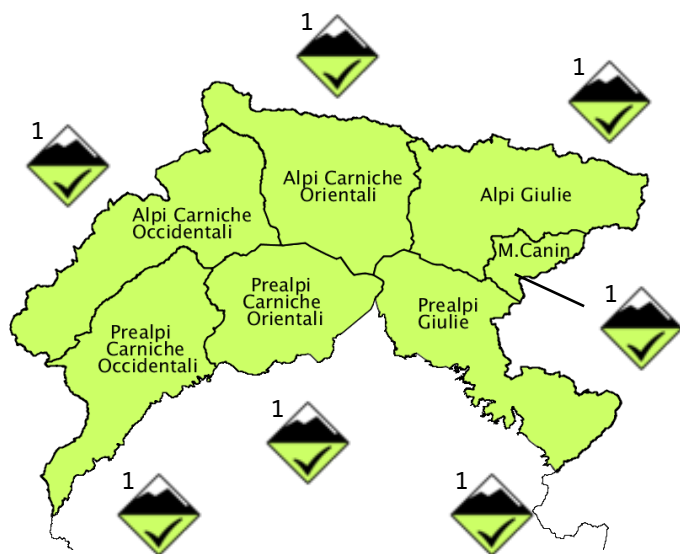
Thermal Zero: 600 m
T.average 1000: -2 °C
T.average 2000: -7 °C

Weather by OSMER - ARPA FVG:
Variable sky. possibility of very weak snowfalls on the Alps.

Snow cover conditions and avalanche danger: Very slight snowfalls are expected on the Alps over 600-800 m, the most affected area is most likely to be the one of the Carnic Alps. Temperatures rising slightly and dropping winds from North-West. Possible creation of new small deposits of wind-drifted snow, usually under the ridges and along the gullies situated above an altitude of 1800-2000 m. These deposits, made of new and old snowpack, where present with more significant thicknesses and on extremely steep slopes, they can cause moderate starting zones locally if overloaded. Avalanche danger is 1 (weak) throughout the mountain territory. Close attention must be paid to possible presence of icy parts even along mountain trails and on snow-free areas.

Forecast for Sunday 06 January 2019, reliability: 80%

Isolated small wind deposits are localized on the Alps above 1800-2000 m.



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



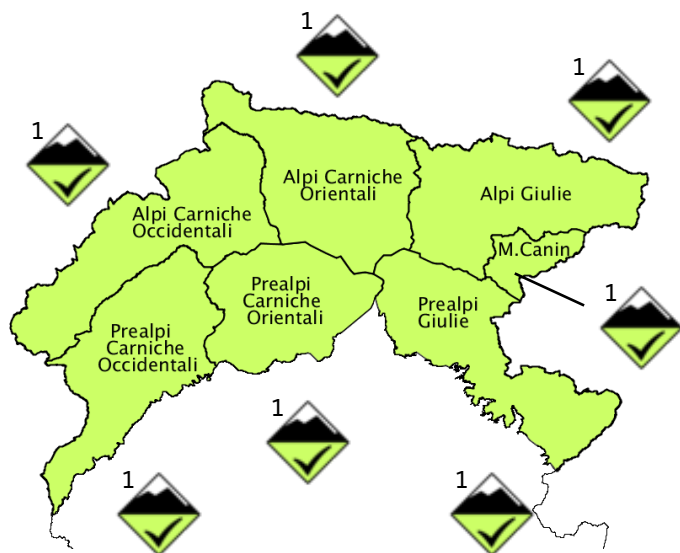
Thermal Zero: 1300 m
T.average 1000: 2 °C
T.average 2000: -4 °C

Weather by OSMER - ARPA FVG:
variable sky. Rising temperatures.

Snow cover conditions and avalanche danger: Further rising temperatures with average thermal zero at altitude of 1,300 m. Moderate winds from the North. Presence of wind-drifted snow deposits, usually under the ridges and along the gullies situated above an altitude of 1800-2000 m. These deposits, made of new and old snowpack, where present with more significant thicknesses and on extremely steep slopes, they can cause moderate starting zones locally if overloaded. Avalanche danger is 1 (weak) throughout the mountain territory. Close attention must be paid to possible presence of icy parts even along mountain trails and on snow-free areas.

Forecast for Monday 07 January 2019, reliability: 70%

Isolated small wind deposits are localized on the Alps above 1800-2000 m.



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



Thermal Zero: 800 m
T.average 1000: 0 °C
T.average 2000: -7 °C

Weather by OSMER - ARPA FVG:
From cloudy to variable sky. Drop in temperatures.

Snow cover conditions and avalanche danger: Temperatures dropping slightly and winds always from the North but with further drop, with the transition from moderate to weak. Presence of wind-drifted snow deposits, usually under the ridges and along the gullies situated above an altitude of 1800-2000 m. These deposits, made of new and old snowpack, where present with more significant thicknesses and on extremely steep slopes, they can cause moderate starting zones locally if overloaded. Avalanche danger is 1 (weak) throughout the mountain territory. Close attention must be paid to possible presence of icy parts even along mountain trails and on snow-free areas.