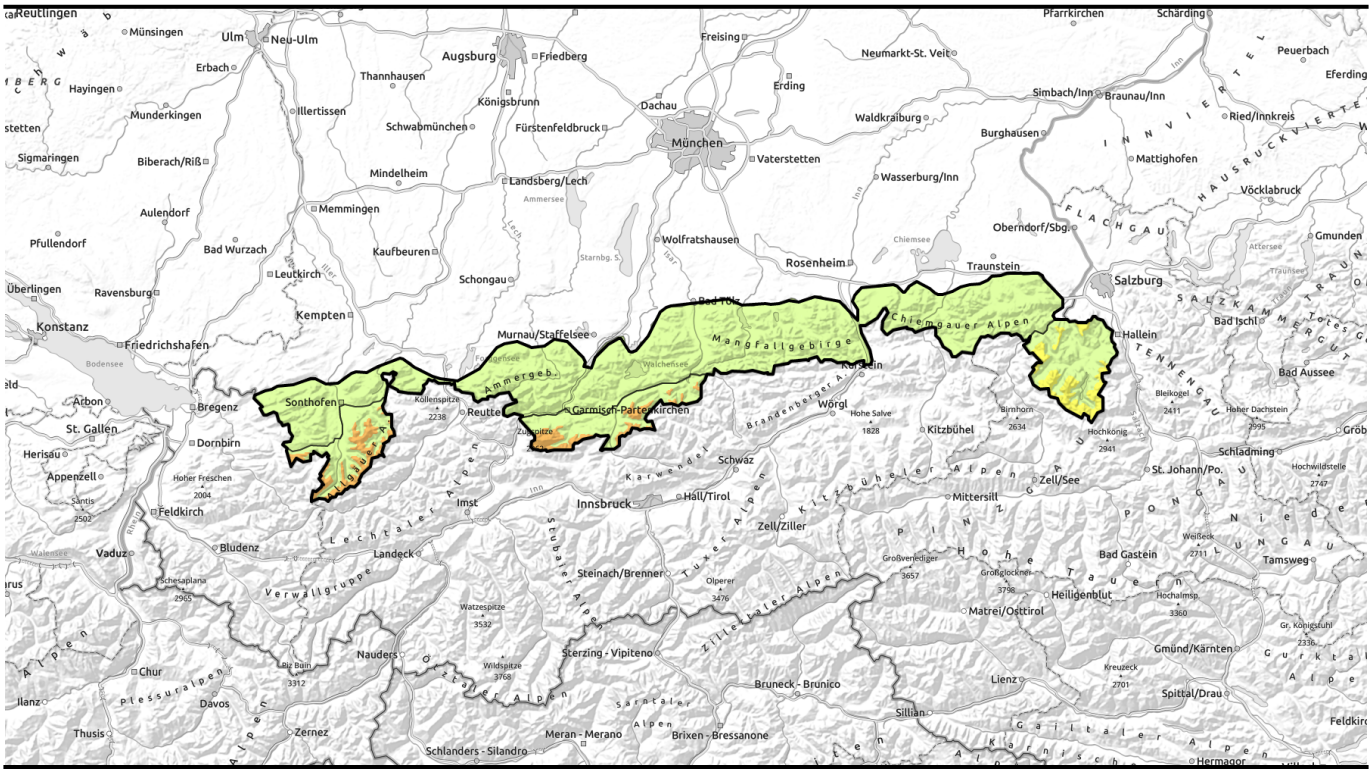
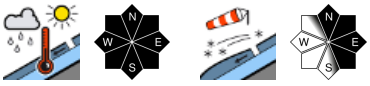
published at 25.12.2022, 18:00 h *by Lawinenwarndienst Bayern*

Avalanche report for **Monday, 26.12.2022**



Mild temperatures continue

1	Allgäuer Vorberge, Ammergauer Alpen, Bayerische Voralpen West, Bayerische Voralpen Mitte, Bayerische Voralpen Ost, Chiemgauer Alpen West, Chiemgauer Alpen Ost	
3 1 2000 m	Allgäuer Hauptkamm, Werdenfelser Alpen	
2 1 2000 m	Berchtesgadener Alpen	

Avalanche problems

New snow | Wind drifted snow | Persistent weak layer | Wet snow | Gliding snow | Cornices | No problem

Danger ratings

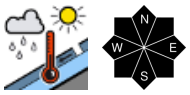
1	2	3	4	5
low	moderate	considerable	high	very high

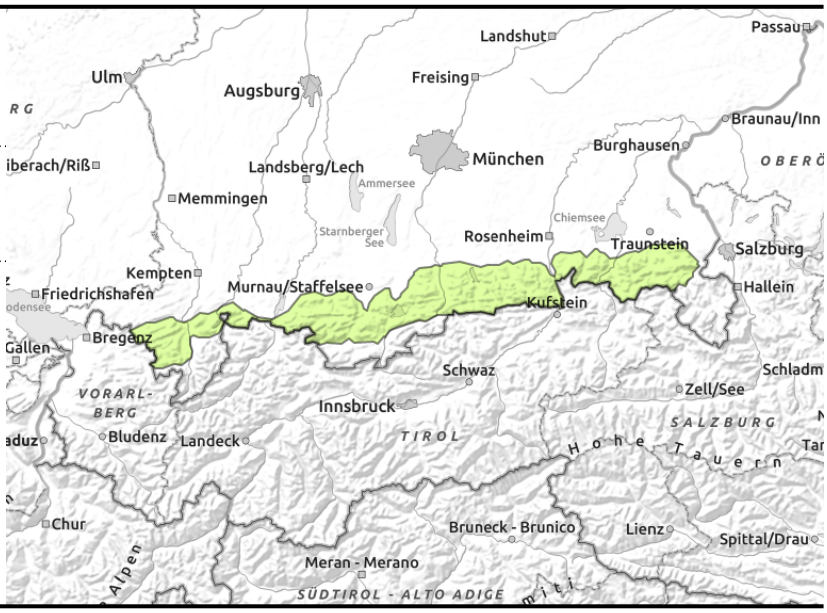
Expositions

published at 25.12.2022, 18:00 h *by Lawinenwarndienst Bayern*

Avalanche report for **Monday, 26.12.2022**

Allgäuer Vorberge, Ammergauer Alpen, Bayerische Voralpen West, Bayerische Voralpen Mitte, Bayerische Voralpen Ost, Chiemgauer Alpen West, Chiemgauer Alpen Ost





Hardly any snow in the Bavarian Alps

Avalanche danger is low. On steep slopes which have not yet discharged, small wet loose-snow and glide-snow avalanches can trigger naturally.

Snowpack structure

The ground is becoming bare of snow. Wherever there is snow it is thoroughly wet.

Outlook

Avalanche danger will remain low.

Avalanche problems

Danger ratings

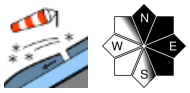
Expositions

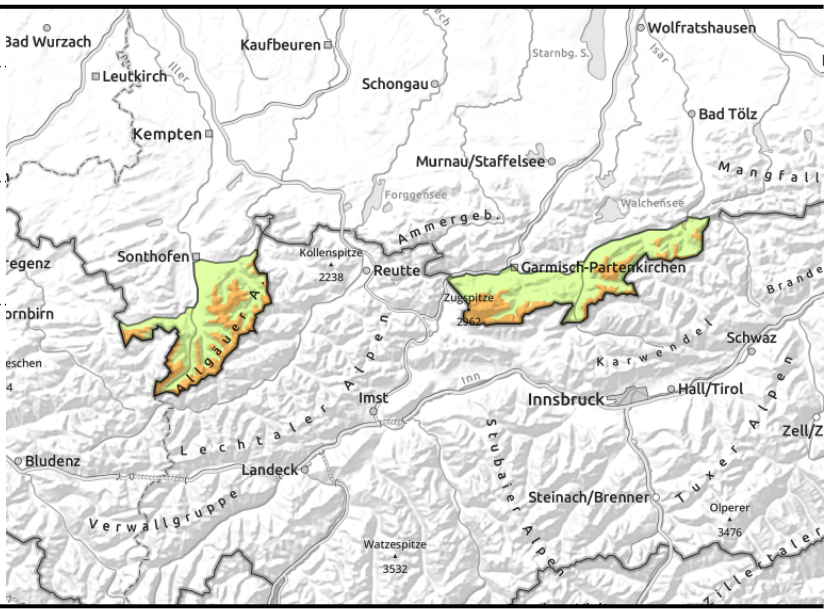
published at 25.12.2022, 18:00 h *by Lawinenwarndienst Bayern*

Avalanche report for **Monday, 26.12.2022**

Allgäuer Hauptkamm, Werdenfelser Alpen

2000 m





Wet snow problem, also at high altitudes

Avalanche danger above 2000 m is considerable, below that altitude danger is low. Main problem: the wet snow. In all aspects, moist or wet loose-snow avalanches of medium size can trigger naturally in extremely steep terrain. At high altitudes avalanche activity is high. On steep slopes where the ground is smooth, glide-snow avalanches are possible. There is little snow on the ground at lower altitudes, avalanches will remain small-
In addition, fresh and older snowdrift accumulations at high altitudes can be triggered by large additional loading and grow to medium size. Danger zones are found mostly in N/E/SE aspects, mostly near to ridgelines and in wind-loaded gullies and bowls.

Snowpack structure

The snowpack is consolidating only a little during the night amid the mild temperatures. It is becoming thoroughly wet up to high altitudes, where more deeply embedded weak layers are dispersing. The drifts from this recent period of precipitation are settling and bonding. At intermediate altitudes the snowpack is thoroughly wet, the ground is becoming bare of snow.

Outlook

Avalanche danger will decrease as temperatures drop.

Avalanche problems

New snow | Wind drifted snow | Persistent weak layer | Wet snow | Gliding snow | Cornices | No problem

Danger ratings

1	2	3	4	5
low	moderate	considerable	high	very high

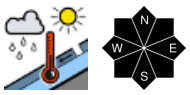
Expositions

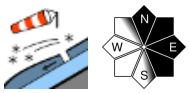
published at 25.12.2022, 18:00 h *by Lawinenwarndienst Bayern*

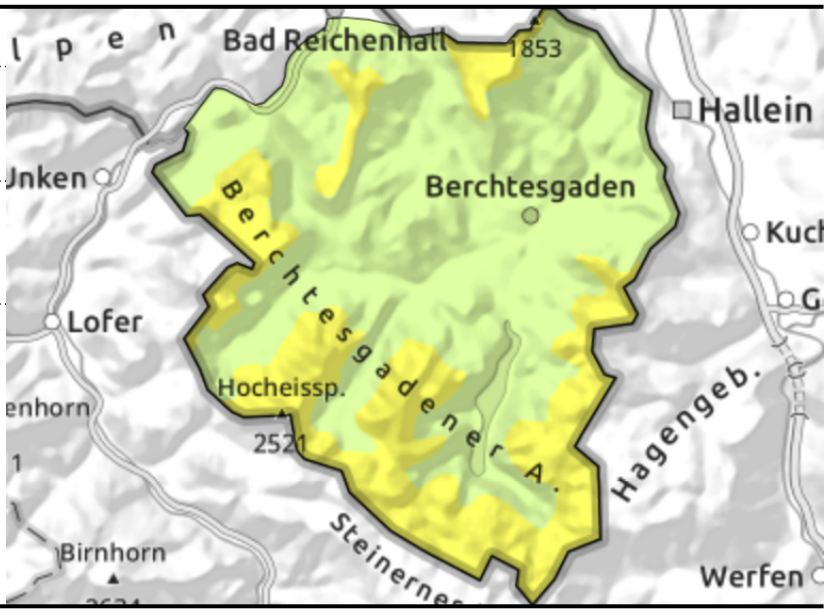
Avalanche report for **Monday, 26.12.2022**

Berchtesgadener Alpen

2000 m







Wet snow problem, also at high altitudes

Avalanche danger above 2000 m is moderate, below that altitude danger is low. In all aspects, moist or wet loose-snow avalanches of medium size can trigger naturally in extremely steep terrain. On steep slopes where the ground is smooth, glide-snow avalanches are possible. There is little snow on the ground at lower altitudes, avalanches will remain small-
In addition, fresh and older snowdrift accumulations at high altitudes can be triggered by large additional loading and grow to medium size. Danger zones are found mostly in N/E/SE aspects, mostly near to ridgelines and in wind-loaded gullies and bowls.

Snowpack structure

The snowpack is consolidating only a little during the night amid the mild temperatures. It is becoming thoroughly wet up to high altitudes, where more deeply embedded weak layers are dispersing. The drifts from this recent period of precipitation are settling and bonding. At intermediate altitudes the snowpack is thoroughly wet, the ground is becoming bare of snow.

Outlook

Avalanche danger will decrease as temperatures drop.

Translated by Jeffrey McCabe, www.creativtrans.com

Avalanche problems

Danger ratings

Expositions