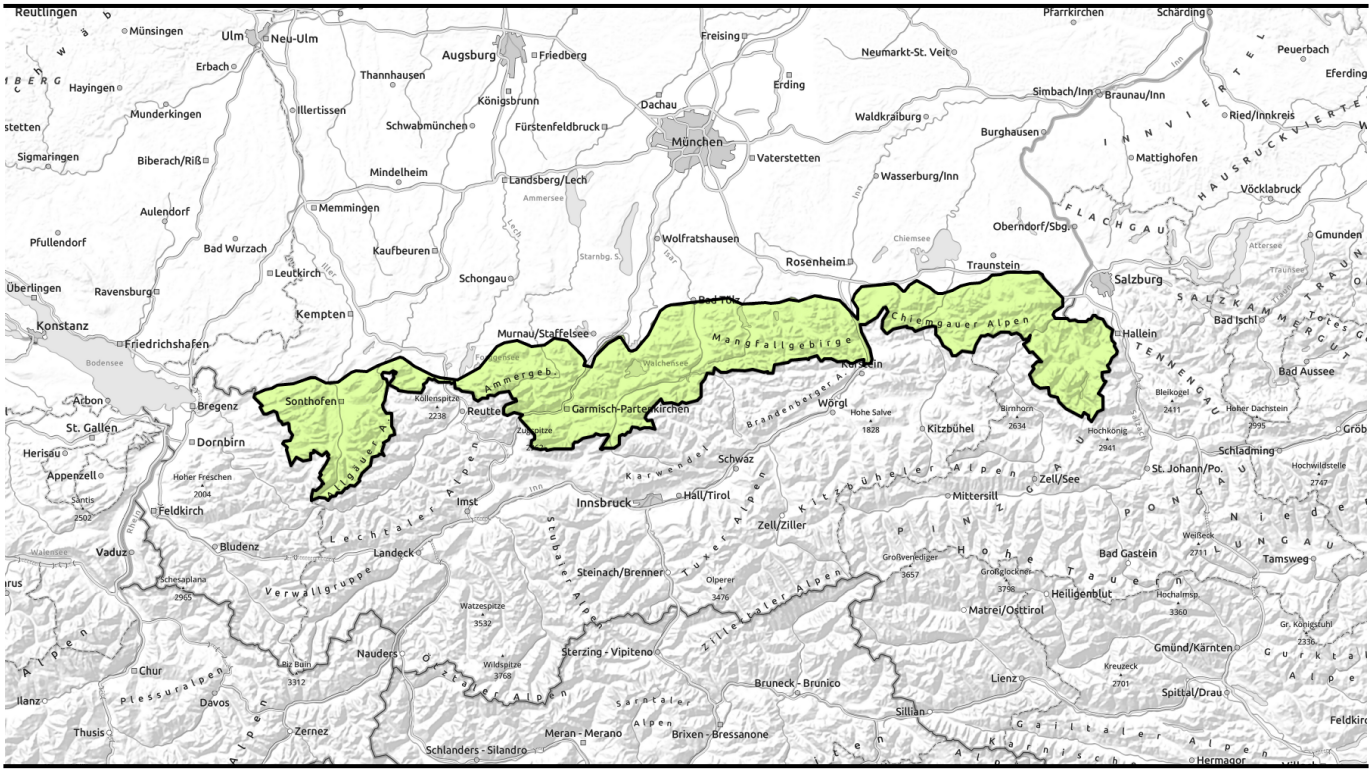
Report from 01.01.2024, 18:00 h *by Lawinenwarndienst Bayern*

valid for: Tuesday, 02.01.2024, morning



Danger of falling on hard, icy surfaces

1	Ammergauer Alpen, Bayerische Voralpen West, Bayerische Voralpen Mitte, Bayerische Voralpen Ost, Chiemgauer Alpen West, Chiemgauer Alpen Ost, Werdenfelser Alpen, Berchtesgadener Alpen	
1	Allgäuer Hauptkamm, Allgäuer Vorberge	

Avalanche problems

New snow | Wind drifted snow | Persistent weak layer | Wet snow | Gliding snow | Cornices | no distinct

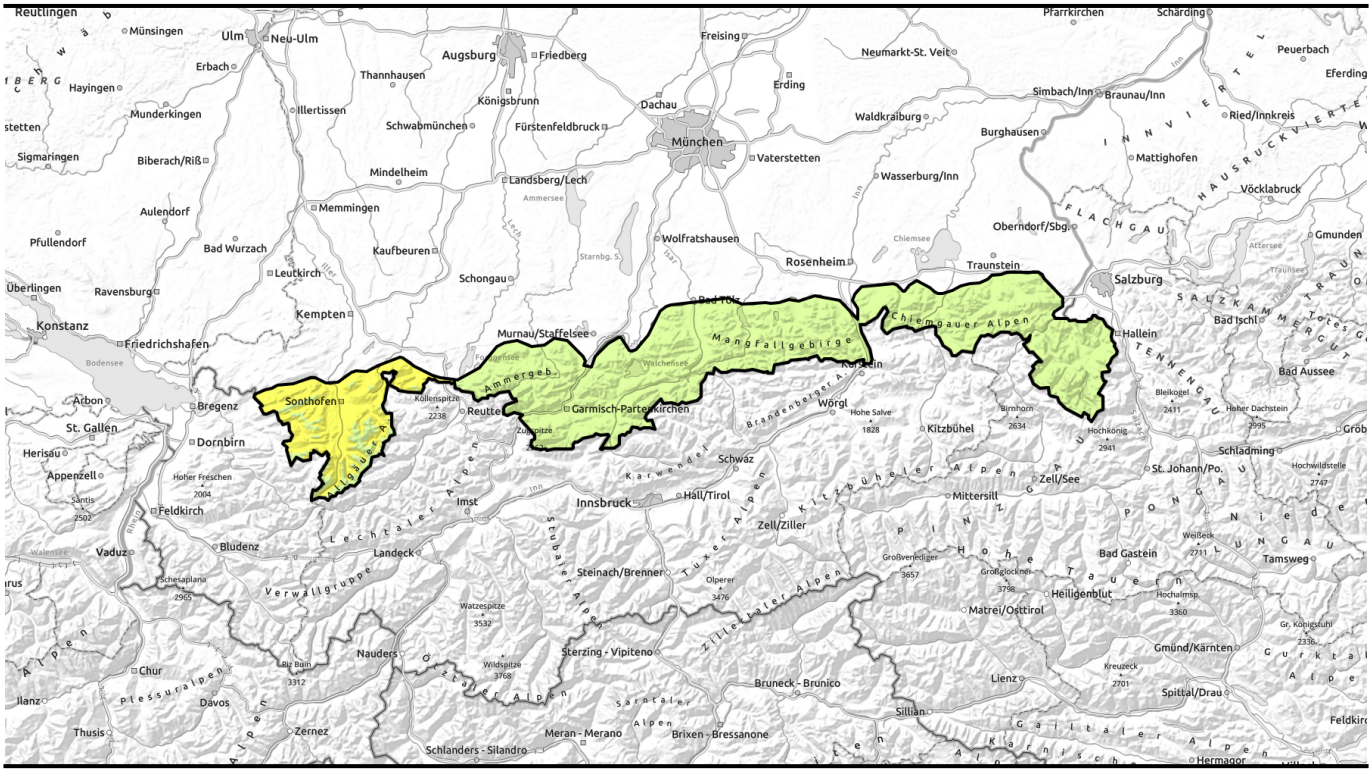
Danger ratings

1	2	3	4	5
low	moderate	considerable	high	very high

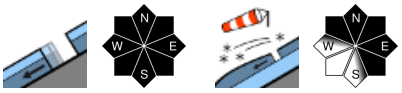
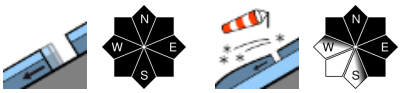
Expositions

Report from 01.01.2024, 18:00 h *by Lawinenwarndienst Bayern*

valid for: Tuesday, 02.01.2024, afternoon



Sturzgefahr auf eisig verharschter Schneeoberfläche!

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

2000 m

Avalanche problems

New snow | Wind drifted snow | Persistent weak layer | Wet snow | Gliding snow | Cornices | no distinct

Danger ratings

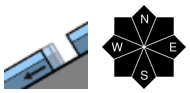
1	2	3	4	5
low	moderate	considerable	high	very high

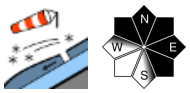
Expositions

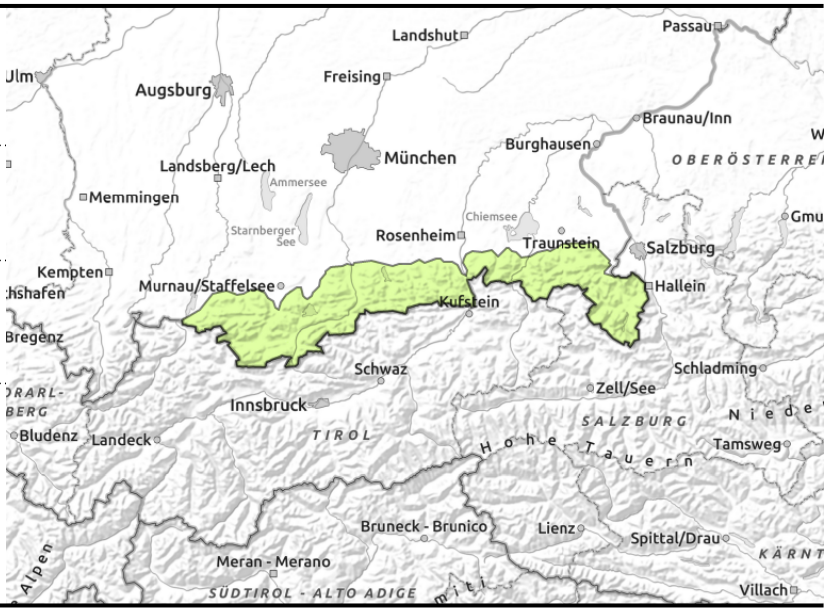
Report from 01.01.2024, 18:00 h *by Lawinenwarndienst Bayern*

valid for: Tuesday, 02.01.2024

Ammergauer Alpen, Bayerische Voralpen West, Bayerische Voralpen Mitte, Bayerische Voralpen Ost, Chiemgauer Alpen West, Chiemgauer Alpen Ost, Werdenfelser Alpen, Berchtesgadener Alpen







Low avalanche danger

Avalanche danger in the Bavarian Alps is low. Gliding snow is the main problem. On very steep slopes with smooth ground in all aspects, isolated naturally triggered glide-snow releases (small-to-medium) are possible. Glide cracks are indicators of potential danger.
Apart from that, freshly generated snowdrift accumulations can trigger a small slab even by minimum additional loading. Danger zones occur above the timberline near near ridges on north and east-facing slopes and in wind-loaded gullies and bowls. Frequency of avalanche prone locations increases with ascending altitude. Danger of falling outweighs that of being buried in snow from avalanches.

Snowpack structure

The old snowpack surface is icy, melt-freeze encrusted and capable of bearing loads. Only small amounts of fresh snow are being transported by westerly winds in exposed terrain, generating small, often trigger-sensitive drifts on leeward slopes. The old snowpack surface is stable but moist/wet down to the ground. Many glide cracks are evident. Due to persistent rainfall, water content at the snow base increases, thereby reinforced gliding snow. Backcountry tours usually require passages where skis must be carried.

Outlook

Avalanche danger levels are not expected to change significantly.

Avalanche problems

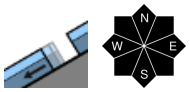
Danger ratings

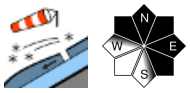
Expositions

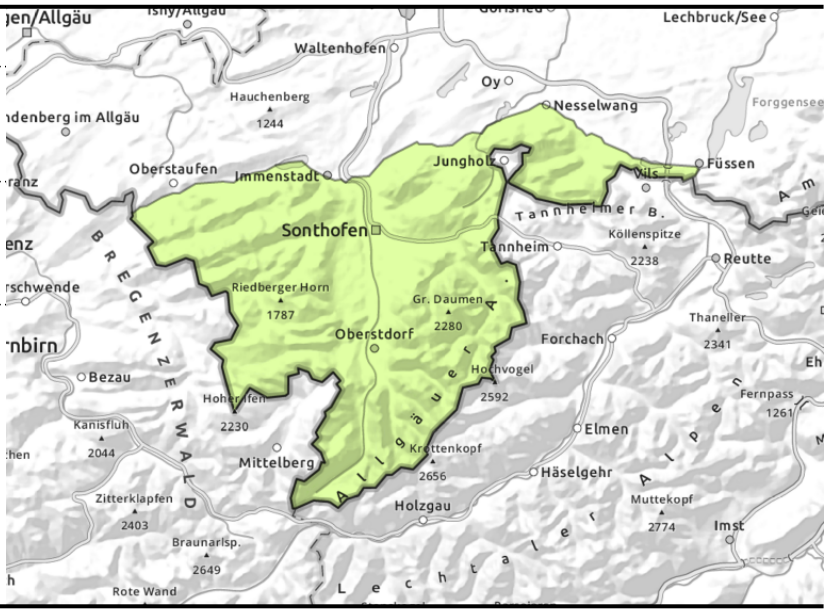
Report from 01.01.2024, 18:00 h *by Lawinenwarndienst Bayern*

valid for: Tuesday, 02.01.2024, morning

Allgäuer Hauptkamm, Allgäuer Vorberge







Rising gliding snow activity

Avalanche danger is low in the morning, rising to moderate due to rainfall up to 2000 m during the course of the day. On very steep smooth slopes in all aspects, glide-snow avalanches are possible. Glide cracks are indicators of potential danger. Releases can grow to large size in isolated cases. Apart from that, freshly generated snowdrift accumulations can trigger a small slab even by minimum additional loading. Danger zones occur above the timberline near near ridges on north and east-facing slopes and in wind-loaded gullies and bowls. Frequency of avalanche prone locations increases with ascending altitude. Danger of falling outweighs that of being buried in snow from avalanches.

Snowpack structure

The old snowpack surface is stable but moist/wet down to the ground. Many glide cracks are evident. Due to persistent rainfall, water content at the snow base increases, thereby reinforced gliding snow. The old snowpack surface is icy and capable of bearing loads. Only a bit of fresh snow is being transported by southerly and westerly winds, forming small snowdrift accumulations which are often poorly bonded with the old surface.

Outlook

Avalanche danger levels are not expected to change significantly.

Avalanche problems

Danger ratings

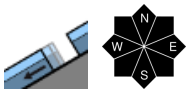
Expositions

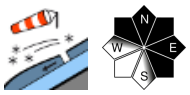
Report from 01.01.2024, 18:00 h *by Lawinenwarndienst Bayern*

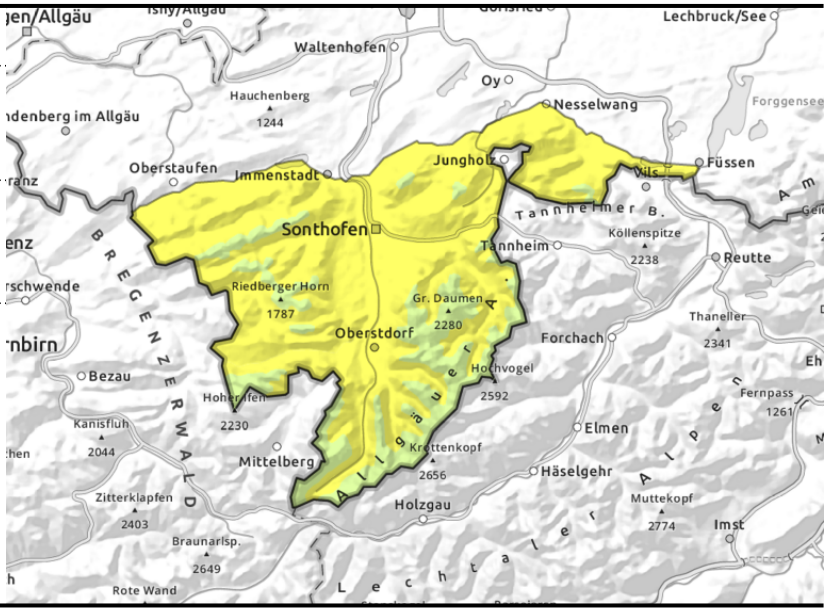
valid for: Tuesday, 02.01.2024, afternoon

Allgäuer Hauptkamm, Allgäuer Vorberge

2000 m







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Outlook

Avalanche danger levels are not expected to change significantly.

Translated by Jeffrey McCabe, www.creativtrans.com

Avalanche problems

New snow | Wind drifted snow | Persistent weak layer | Wet snow | Gliding snow | Cornices | no distinct

Danger ratings

low | moderate | considerable | high | very high

Expositions