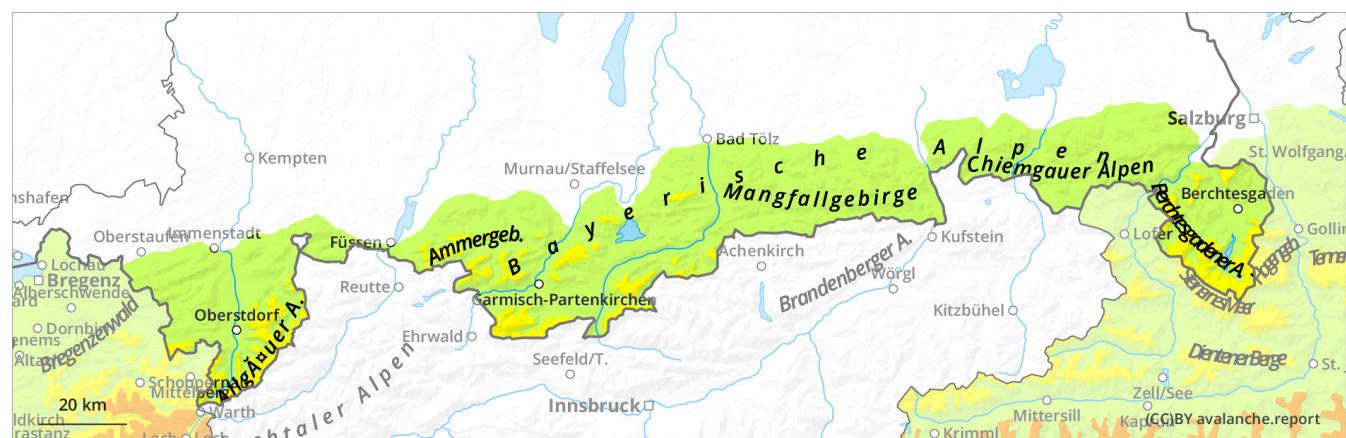


Avalanche Service Bavaria  
**Tuesday 20 January 2026**



Published 19 Jan 2026, 17:00:00  
Valid from 19 Jan 2026, 17:00:00 until 20 Jan 2026, 17:00:00  
Written by Avalanche Service Bavaria  
translated with DeepL

**Widespread moderate avalanche danger due to persistent weak layers in the old snow.**



# Avalanche Service Bavaria

## Tuesday 20 January 2026

Published 19 Jan 2026, 17:00:00

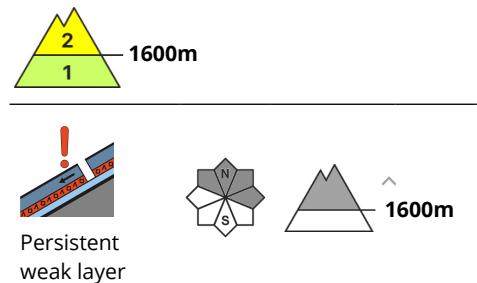
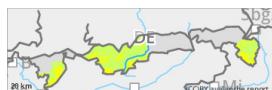
Valid from 19 Jan 2026, 17:00:00 until 20 Jan 2026, 17:00:00

Written by Avalanche Service Bavaria

translated with DeepL



### Danger Level 2 - Moderate



Avalanche prone locations are difficult to recognise. Snow cover tests can help with the assessment.

The avalanche danger is moderate above 1600 metres and low below that. The main problem is a persistent weak layer. Dry slab avalanches can be triggered in places by a small additional load. Avalanche prone locations can be found at the transition from little to much snow, for example at the entrance to gullies and bowls. Slab avalanches can reach medium size, especially on snowy eastern and northern slopes.

### Snowpack

The snow cover, snowpack settles in mild temperatures. At higher altitudes, bonded snow lies on weak, built-up layers, often in the area of harsh crusts. The snowpack base here consists of faceted crystals. Up to medium elevations, the snow surface is dominated by partly stable crust and thin breakable crust at higher elevations. On the sunny slopes, it is frozen hard in the morning and firns up during the daytime changes. At the highest elevations, some fresh wind slab could develop on a small scale. The snow depths are below average.

### Tendency

The persistent weak layer problem remains for the time being.

