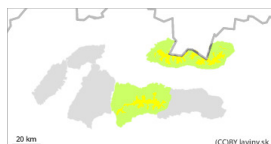


Danger Level 2 - Moderate



Tendency: Constant avalanche danger →
on Wednesday 29 11 2023



Wind slab



Snowpack stability: **poor**

Frequency: **some**

Avalanche size: **medium**



New snow



Snowpack stability: **fair**

Frequency: **some**

Avalanche size: **medium**

Watch out for wind-blown snow slabs and pillows!

For all mountains above 1700 mn.m. the avalanche danger level 2 is declared. Especially windward slopes, couloirs and couloirs where large amounts of snow are blown by the wind are critical. Care should be taken in particular in places where the hardness of the snow changes, wind-blown slabs are noticeable or signs of wind-blown slabs (ripples or unevenly distributed snow cover) appear. In these places it is possible to release an avalanche even with a small additional load. Alternatively, smaller spontaneous avalanches, avalanches, or 'bursts' may occur.

Snowpack

Danger patterns

dp.6: cold, loose snow and wind

dp.7: snow-poor zones in snow-rich surrounding

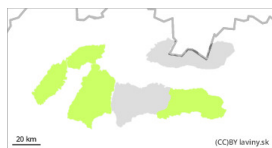
Snowfall is expected to arrive in the morning, when up to 15 cm of new snow could be added. The flow this time will come from the south to south-west and should not be accompanied by strong winds. This means that the snow will remain dry and loose thanks to the freezing temperatures. Locally, however, there will be wind-blown snow slabs and pillows on some slopes, which have their typical features.

Tendency

During the whole day due to snowfall and reduced visibility, it is FREEZING.

<i> Compiled by: Martin Bešínský </i>

Danger Level 1 - Low



Tendency: Constant avalanche danger →
on Wednesday 29 11 2023



New snow



Treeline

Snowpack stability: poor

Frequency: few

Avalanche size: small

In the Fatra Mountains and in the Kraljehoľa part of the Low Tatras, a low avalanche danger is declared, level 1. There is little snow in these mountains and in the forest zone in general and it does not pose a significant avalanche danger. Very locally, larger amounts of snow may be accumulated in places. Mainly in a terrain depression or in a narrow couloir.

Snowpack

Danger patterns

dp.7: snow-poor zones in snow-rich surrounding

Snow cover is below average in these mountains. Loose powder snow predominates, or very locally there may be a larger amount of snow or wind-blown slabs. Such places are very few and do not represent a potential risk.

Tendency

During the whole day due to snowfall and reduced visibility, it is FREEZING.

<i> Compiled by: Martin Bešínský </i>