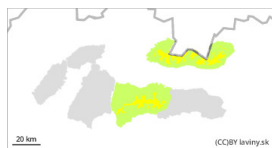


Danger Level 2 - Moderate



Tendency: Increasing avalanche danger
on Wednesday 01 05 2024



Wet snow



Snowpack stability: **poor**

Frequency: **some**

Avalanche size: **medium**

Watch out for wet avalanches when it warms up during the day!

Moderate avalanche danger persists at altitudes above 1800 m a.s.l., 2nd degree. Due to strong warming, wet snow is becoming the main problem in all orientations. Avalanche release is possible especially with high additional loads, but spontaneous avalanches from wet snow are also expected on steep slopes, even in the morning.

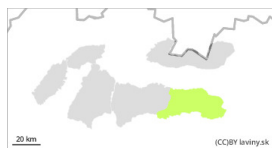
Snowpack

Due to the strong warming and south wind, the snow cover is already soaked in the morning hours in the entire profile. Snow stability will decrease as the day progresses and as air temperatures increase. The boundary of the continuous snow cover is rising day by day, it is currently about 1500 to 1600 m above sea level depending on the orientation.

Tendency

Rising during the day in sunny weather. FK

Danger Level 1 - Low



Tendency: Increasing avalanche danger

on Wednesday 01 05 2024



Wet snow



1700m

Snowpack stability: poor

Frequency: few

Avalanche size: small

Smaller avalanches from wet snow may occur locally.

In the highest altitudes of the eastern part of the Low Tatras (above 1700 m asl) there is a SMALL avalanche danger, 1st degree. Smaller avalanches can occur only on very steep slopes. Firstly, with greater additional loads, or smaller spontaneous avalanches and slides, especially with warming temperatures and sunshine in the midday hours.

Snowpack

Due to the strong warming and south wind, the snow cover is already soaked in the morning hours in the entire profile. Snow stability will decrease as the day progresses and as air temperatures increase. The boundary of the continuous snow cover is rising day by day, it is currently about 1500 to 1600 m above sea level depending on the orientation.

Tendency

Slightly rising as the day warms up. FK