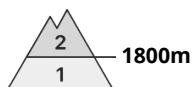


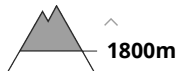
## Danger Level 2 - Moderate



**Tendency: Increasing avalanche danger**  
on Saturday 05 04 2025



Wet snow



Snowpack stability: **fair**

Frequency: **some**

Avalanche size: **medium**

### Watch out for avalanches from warming.

At altitudes above 1600m above sea level. The Low Tatras are in moderate avalanche danger (2nd degree). During the last period of snowfall, up to 10 cm of new snow fell very locally. On the mountains above the forest belt, a strong north wind blew, which transported this snow to the leeward slopes of southern orientations. Here, unstable snow slabs and pillows have formed, especially under saddles, rock faces, in moguls and steep couloirs, which will become heavier during the day due to warming and sunlight and will form drifts or small avalanches.

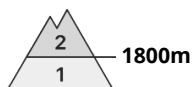
### Snowpack

At altitudes up to 1500 m above sea level, there is only patchy snow cover.

### Tendency

Due to the warming effect rising.

## Danger Level 2 - Moderate



**Tendency: Constant avalanche danger** →  
on Saturday 05 04 2025



Wind slab



Snowpack stability: **poor**

Frequency: **some**

Avalanche size: **medium**



Wet snow



Snowpack stability: **fair**

Frequency: **some**

Avalanche size: **medium**

### Watch out for slabs of new snow!

Moderate avalanche danger (2nd degree) is declared in the high altitudes of the High and Western Tatras. During the last period of snowfall, up to 20 cm of new snow fell locally at the highest altitudes. On the mountains above the forest belt, strong north to north-west winds have blown, transporting this snow to the leeward slopes of southern orientations. Here, unstable snow slabs and pillows of varying thickness and hardness will form. Especially under saddles, rock walls, in moguls and steep couloirs. Avalanche release is possible especially with high additional loads. During the day on sunlit slopes, splays or small avalanches can form, but especially in steep rocky terrain.

### Snowpack

Locally up to 20 cm of new snow fell. At altitudes up to 1500 m above sea level there is only patchy snow cover.

### Tendency

Gradually stabilizing.