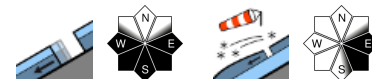


Low avalanche danger



Dachsteingebiet, Totes Gebirge, Schladminger Tauern Nord, Ennstaler Alpen, Nördliche Wölzer Tauern, Rottenmanner Tauern, Schladminger Tauern Süd, Südliche Wölzer Tauern, Triebener Tauern, Eisenerzer Alpen, Hochschwabgebiet, Gurktaler Alpen, Seetaler Alpen



Avalanche problems



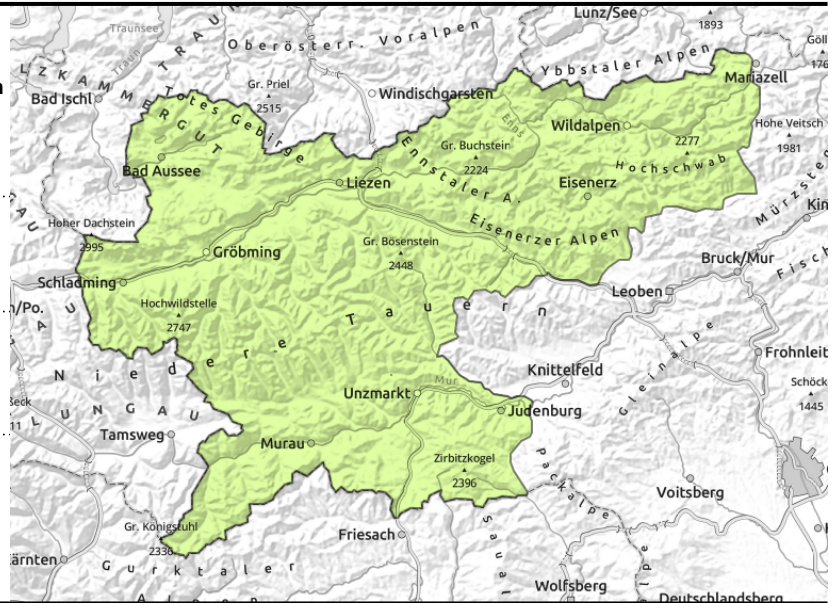
Danger ratings



Expositions



Dachsteingebiet, Totes Gebirge, Schladminger Tauern Nord, Ennstaler Alpen, Nördliche Wölzer Tauern, Rottenmanner Tauern, Schladminger Tauern Süd, Südliche Wölzer Tauern, Triebener Tauern, Eisenerzer Alpen, Hochschwabgebiet, Gurktaler Alpen, Seetaler Alpen



possible at any time of day or night



as rain sets in

Some snowdrifts in high alpine terrain

Avalanche danger is low. Gliding snow remains the main problem, and has receded. Isolated naturally triggered glide-snow avalanches cannot be ruled out on steep slopes which have not yet discharged. Isolated loose-snow slides in steep rough and rocky terrain are possible. Triggering a slab avalanche is only possible in high alpine terrain by large additional loading.

Snowpack structure

Fresh snowdrifts (10-20 cm) have been generated at high altitudes, bonding of fresh snow to old snowpack is not adequate. The snow base is thoroughly moist up to high altitudes. In summit zones the snow is hard-to-icy.

Weather

On Wednesday some sunshine from Schneealpe to the Fischbach Alps, elsewhere compact clouds predominate. In afternoon these clouds will drop lower, peaks disappear in fog, isolated minor snow or rain showers are expected, snowfall level at 1800 m. Moderate W/NW winds, stormier on the Koralpe,

Outlook

On Thursday, sunny and warm. Foehn SW winds will be blowing. Wet-snow problem will intensify.

Translated by Jeffrey McCabe, www.creativtrans.com

Avalanche problems



Danger ratings



Expositions

