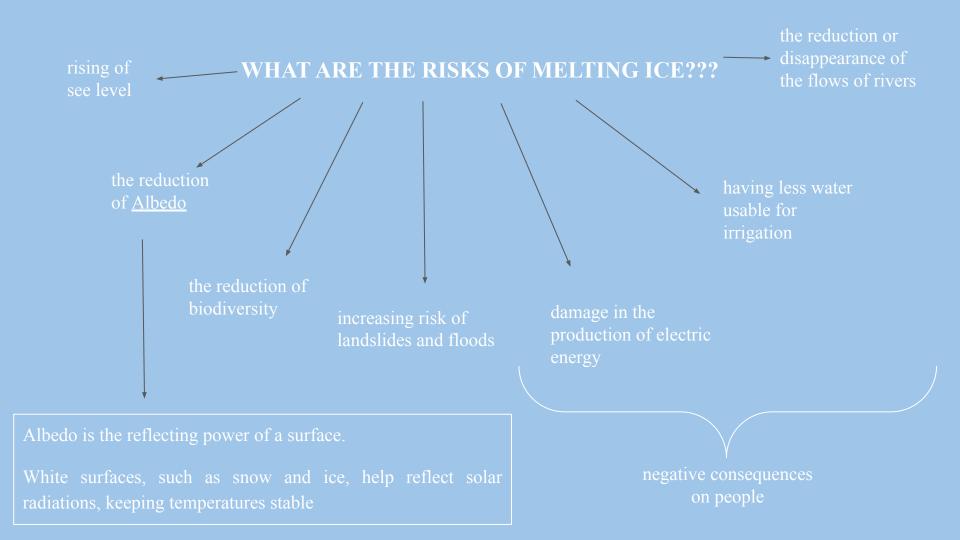


Alps have lost 50% of their coverage:







#### The Adamello Glacier

The Adamello, the largest glacier in Italy, which extends between Lombardy and Trentino, in the upper Val Camonica, with its 16.4 km2. In recent years, all its glacier units have been experiencing a phase of retreat and thinning, due to less snowfall which, in general, affects all the Alps.

### The Miage Glacier

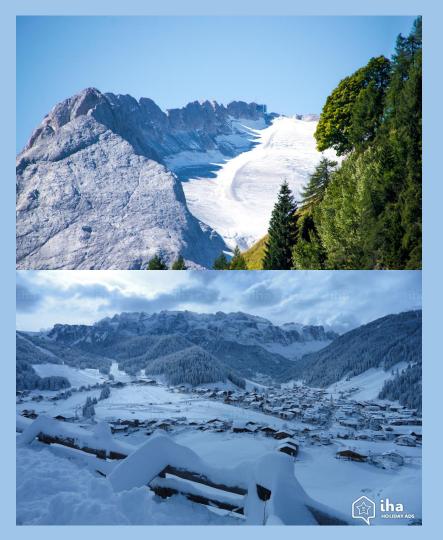
The Miage glacier, in the Aosta Valley on the Italian side of Mont Blanc (the highest massif in our country) shows a worrying situation. In the last 30 years it has shrunk by about one meter a year, for a total of almost 30 meters.



#### The Forni Glacier

The situation of the Forni glacier is there for everyone to see: what was the largest valley glacier in Italy and the only one of the Himalayan type, in fact almost no longer exists. In just over a century it has seen almost half of its surface melt, with the temperature increasing by more than one degree.



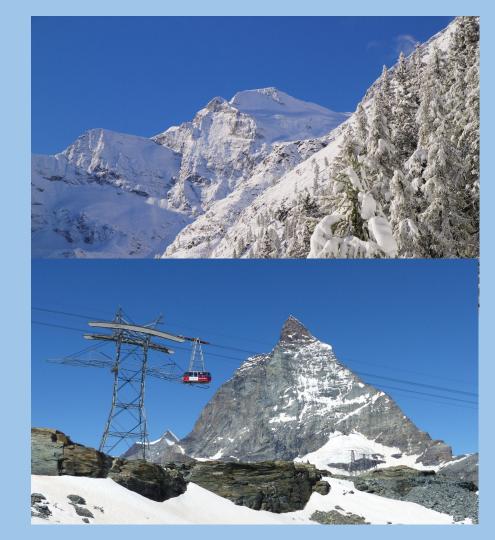


# The Marmolada and Fradusta glaciers

The Marmolada glacier, the highest mountain in the Dolomites, which has retreated by 85% of its volume in the last hundred years. Among the glaciers that have almost disappeared in Italy, there is the Fradusta glacier in Trentino, of which today it is possible to see only an extension of 5%, compared to the testimonies that have come down to us.

# The Triobo and Paradisin glaciers

The Trobio glacier (in the Orobie) from 1935 to 2017 went from one hundred hectares to almost nothing, while the Campo Nord Paradisin glacier (Livigno), at the turn of three thousand meters, from 2007 to 2018 lost 29 meters in thickness





### The Mandrome glacier

The Mandrone glacier, in the Adamello hills, lost 5.2 meters only in 2019. 55 meters disappeared in the last 14 years.

decrease. If we continue with the current existed for about 10.000 years, since the floods.

