## 57 km to cross the Alps Enhancing Sustainable Connectivity across Europe

In June 2016, the new Gotthard Base Tunnel will be officially opened. This important milestone in rail history will bring people and markets along the TEN-T Rhine-Alpine Corridor closer together.

In particular, it will foster more efficient and competitive transportation of goods and help promoting a more environmentally friendly and sustainable transport policy on the busy freight route from Rotterdam and Antwerp to Genoa.

This is perfectly in line with a major goal of the Swiss transport policy: to facilitate the modal shift. It can only be achieved by increasing capacity, providing higher reliability as well as simpler production workflows for rail freight.

The Swiss people strongly supported the construction of the Gotthard Base Tunnel, as the New Railway Link through the A/ps (NLRA, including the Gotthard, Lötschberg and Ceneri Base Tunnels) was adopted through a national referendum in 1992.

By providing a key segment of the Rhine-Alpine Corridor, Switzerland significantly contributes to the European transport policy and the Single Market.


TEN-T Rhine-Alps and the Gotthard Base Tunnel efficient - competitive - sustainable


A flat route length of 57 km - a gain in efficiency


260 trains per day, 49 million tons of goods annually (20\% more than today) - a gain in volume


65 passenger trains per day - an increased freedom of movement


Only one locomotive necessary - a reduction of cost

from 2016, the journey time between Milan and Zurich takes ca. 30 minutes less, from 2020 ca. 60 minutes less

- a reduction of time


EUR 8.7 billion (total of EUR 16.3 billion for the NLRA)

- a substantial contribution to intra-european connectivity

The Alps are no longer an obstacle
At its deepest point, the Gotthard Base Tunnel runs more than 2 kilometers below the mountains


## A project of the century



For further informations

European Commission, Mobility and transport, Rhine-Alpine Core Network Corridor


