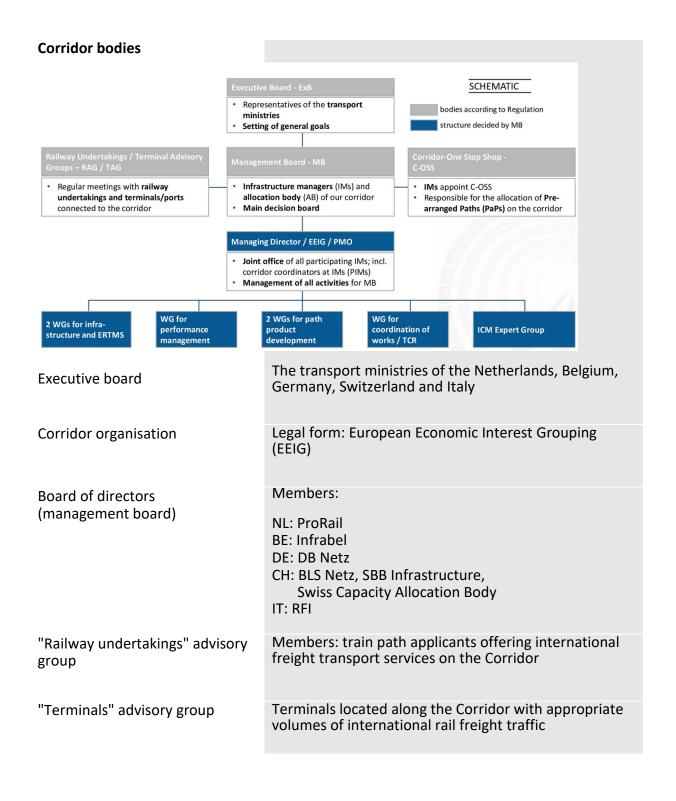


Fact Sheet – Rhine-Alpine Corridor

"Amsterdam/Rotterdam/Zeebrugge/Antwerp - Genoa"



Facts and figures

Route length

- Total length of all Corridor lines
- Kilometres of track

Other statistics

Rotterdam – Genoa: 1,400 km Zeebrugge – Genoa: 1,500 km

2,500 km

3,900 km

Corridor with largest volume of rail freight traffic in Europe

6 sea ports, 6 inland ports

Approx. 100 intermodal terminals

Number of freight trains travelling across borders:

NL/DE border: ~ 45,400
Aachen south border: ~ 23,200
Basel Bad Stn.: ~ 52,000
CH/IT border: ~ 47,200

(Source: 2019 figures from "Report freight trains crossing the RFC RALP borders 2019"; trains in both directions per year)

Corridor activities

Interoperability:

tem throughout the Corridor

Infrastructure bottlenecks

Coordination of efforts to eliminate bottlenecks, either by adding alternative routes or upgrading existing routes to increase total capacity

Implementation of a single European Train Control Sys-

Integrated service concept

To promote the harmonisation and use of standardised processes for capacity/performance management and punctuality by the infrastructure managers and train path allocation bodies with the aim of boosting freight traffic volumes on the Corridor.

Corridor vision

- To offer capacity that is competitive and capable of satisfying future market demand for rail freight services
- To enable interoperable rail traffic
- Short, medium and long-term improvement of quality and performance on the Corridor
- To be a point of contact for customers

 To coordinate all the processes between Corridor stakeholders to deliver maximum performance, flexibility and reliability to the railway undertakings and third-party orderers

Contact

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