

TEN-T guidelines and CEF

High-level Platform of Rail Infrastructure Managers in Europe

5th meeting

Brussels

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MOVE B1, 5 February 2015



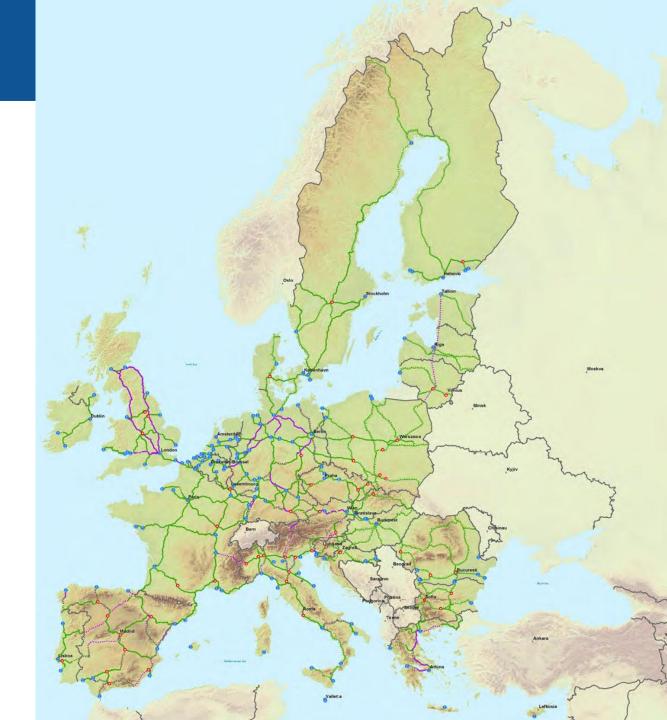
The trans-European transport network Eligibility and requirements



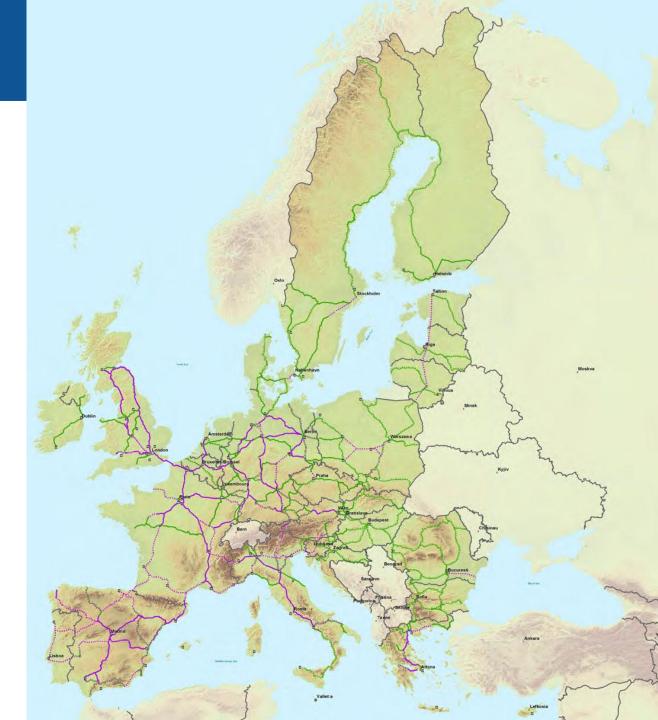
The key elements of the TEN-T guidelines

- An objective methodology to determine a dual network
- Comprehensive network to ensure accessibility to all regions
- Core network focussing on strategically most important parts
- Common deadlines to achieve the network (2030/2050)
- Ambitious standards for all infrastructures
- Corridors and coordinators for implementation

Rail (freight)



Rail (passengers)





Requirements

Comprehensive network

 Basis for specific legal acts (e.g. tunnel safety directive, TSIs, Single Sky, etc.)

- Rail: ERTMS + electrification with possibility for exemptions
- Inland waterways: class IV with possibility for exemptions
- Safety and security, environmental protection, climate resilience, accessibility for all users



Requirements

Core network

- Rail: ERTMS, electrification, European track gauge
- Rail freight lines: 22.5 t axle load, 740 m train length, 100 km/h line speed
- Alternative clean fuels for ports, inland ports and airports
- Road: express roads or motorways, parking areas, alternative clean fuels



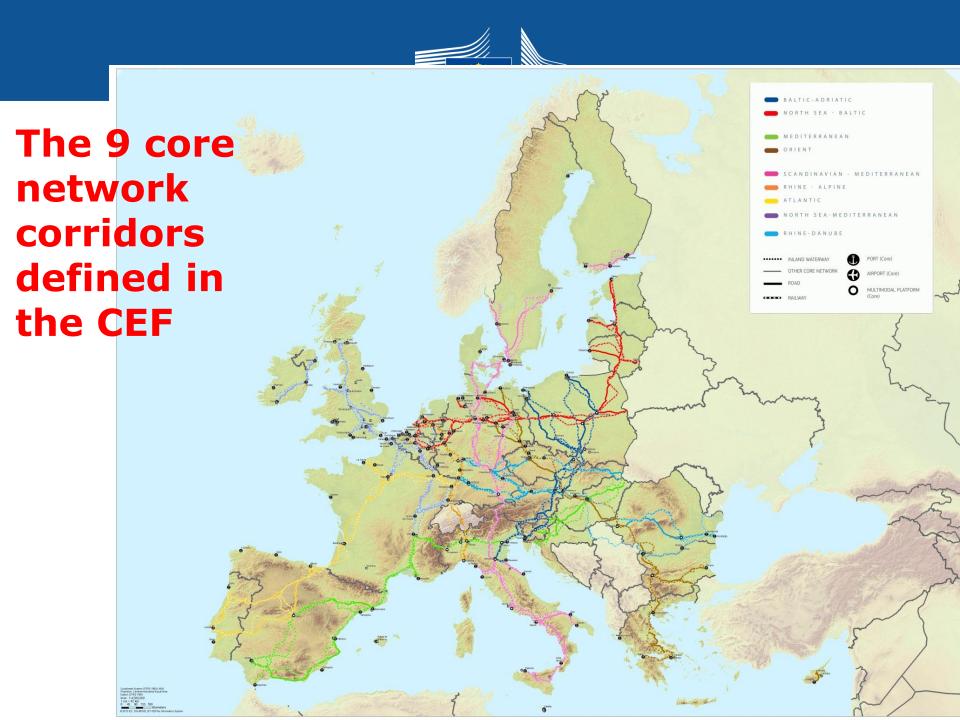
Core Network Corridors and Coordinators



Implementation tools

Coordinators and Core Network Corridors

- Support the implementation of the core network
- Synchronise investments in order to optimise network benefits
- Multimodal
- Involving at least 3 Member States
- European Coordinators for 9 core network corridors
- Work Plans
- Coordinators for ERTMS and Motorways of the Sea





Corridor development 2014-2015

Nomination of coordinators

Analysis of the Corridor

• Consultation of Corridor Forum

Drawing up work plan

Approval of work plan by Member States

• Implementing decision



First work plans for all CNC

A thorough and shared analysis

- Forum established in agreement with MS and with stakeholders
- Working Groups on Ports/IWW and with regional authorities
- Corridor alignment defined (with issues for action)
- Compliance check of the requirements achieved
- All modal actors together



First work plans for all CNC

A thorough and shared analysis

- Transport market study: based on very divers material and bringing together all modes, all Member States concerned, etc
- List of projects: indicative, bottom-up, extensive
- Financing and funding: first budget per corridor
- Exchange with Rail Freight Corridors (with various results per CNC)



Core network corridors and Rail freight corridors

- Regulation on TEN-T Guidelines
 - Article 48: cooperation with Rail Freight Corridors

- CEF Regulation
 - Article 29 + Annex with corridors



Planning 2015 - 2018

- End February: MS to comment the corridor work plans
- End March: transmission to Commission, EP, Council
- June: TEN-T days RIGA
- 28 September 2 October: 5th Corridor Forum meeting
- 7-11 December: 6th Corridor Forum meeting
- Further Corridor Forum meetings in 2016, leading up to the first revision of work plan in 2016 and the second in 2018

