

The Maritime Dimension of the TEN-T

8 September 2022

European Parliament's Seas, Rivers, Islands and Coastal Areas Intergroup (SEArica)



About ECSA

- Representing 19 national shipowners' associations of the EU countries and Norway
- Founded in 1965
- Promotes and protects the interests of European shipping
- Brussels Secretariat 11 employees

The TEN-T revision in context

- EU Climate Law and Fit for 55 -> reduction of 55% GHG emissions by 2030 and climate neutrality by 2050
- EU Green Deal: 90% GHG reduction across all transport modes by 2050
- The EU Sustainable and Smart Mobility Strategy recognised the decarbonisation challenges of waterborne transport...:
 - Need access to new renewable & low carbon fuels + innovative zero-emission technologies
 - Need for decarbonisation measures including carbon pricing (ETS)
 - Need for adequate refueling infrastructure
- ...but also its potential to contribute:
 - Modal shift target for Short Sea Shipping (and IWW) to increase 25% by 2030 and 50% by 2050

From Motorways of the Seas...

- Concept of "maritime link" between two Core Ports or between a Core and Comprehensive Port in two Member States
- This requirement + other eligibility criteria restricted CEF funding only to vessels operating on set Short Sea Shipping routes (i.e. RORO ferries)
- However, a large part of SSS in the EU is made up of "tramp shipping"
 - ➤ In order for TEN-T to adequately support the development of Short Sea Shipping, a broader definition is needed

... to the European Maritime Space

"A European Maritime Space should be promoted by creating or upgrading short-sea shipping routes and by developing maritime ports and their hinterland connections as to provide an efficient and sustainable integration with other modes of transport".

Shipping is part of the European Maritime Space

- European Maritime Space = Maritime Infrastructure (core & comprehensive) + wider benefits actions
- Additional priorities:
 - introduction and promotion of new technologies and innovation for zero and low carbon energy fuels and propulsion systems
 - promoting zero and low emission vessels serving and operating short-sea shipping links and developing measures to improve the environmental performance of maritime transport (...)



There are no maritime connections without vessels

Need for regulatory consistency

 It is crucial to ensure consistency between revised TEN-T, Alternative Fuel Infrastructure Regulation (AFIR) and FuelEU Maritime.

For example:

- AFIR introduces specific requirements for Onshore Power Supply and LNG. However, the FuelEU Maritime proposal aims to incentivise the uptake of additional types of cleaner fuels.
- TEN-T alternative fuel infrastructure requirements will be based on AFIR → crucial that AFIR and FuelEU Maritime are aligned to meet climate objectives.
 - Under AFIR, additional infrastructure requirements should be introduced for other types of cleaner fuels, such as hydrogen and hydrogen derived fuels, ammonia and methanol



Thank you!