

Ministry of National Development

Perspectives of inland navigation development in V4 countries

The role and opportunities for inland navigation development in the transport policies of V4 countries

Warsaw, 31 January 2017



Hungarian IWT policy

The role of IWT sector in Hungary

- Danube is most significant waterway
- inland transport performance is almost undetectable correlated to other transport modes.
- international transport performance is solidly around 5% (tkm)



Hungarian IWT policy

NAIADES Action Programme 2014-2020

key areas of intervention:

- Quality infrastructure
- Quality through innovation
- Smooth functioning of the market
- Environmental quality through low emissions
- Skilled workforce and quality jobs
- Integration of inland navigation into the multimodal logistics chain



Hungarian IWT policy

Main Hungarian policies:

- improvement of Danubes's navigation conditions
- to integrate Tisza river into the Tent-T network
- development of ports
- promote development of River Information Services (RIS)



Tisza river & TEN-t corridors













Thank you for your attention!

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