

#Inland Waterway Transportation System 2.0 – Innovation Delivered

Invitation

8th October 2020, 14.00 – 16.30 h

Online



This event is co-funded by:



The Challenge

Inland shipping, or inland waterway transport (IWT), offers a cheap and environmentally friendly transport alternative. However, it is a niche player in Europe's ca. 1 trillion EUR-logistics market: It accounts for just 6 % of the total European transport performance.

Ports rely on efficient hinterland transport across all modes. The EU-funded project #IWTS 2.0 has invited young professionals and students in transportation and logistics to develop new and exciting ideas for inland navigation.

The ideas focus on two questions:

- What fundamental technical, economic or political changes are needed to position inland shipping as a key enabler in a future CO2-reduced transport system?
- In what form can inland shipping benefit from increased digitization of logistics?

We invite you as industry professional and decision maker to learn more about inland navigation. We invite you to discuss new ideas about inland navigation and challenge our students!



What to expect?

14.00 h	Klick & join
	Dr. Lars Stemmler bremenports GmbH & Co. KG
	Introduction to the event
14.10 h	Minister a. D. Prof. Kurt Bodewig European Coordinator, Baltic- Adriatic Core Network Corridor, DG for Mobility and Transport Welcome address
14.30 h	Alexandra Haller
	Logistikum – Department of Logistics at the University of Applied Sciences Upper Austria
	www.rewway.at – A virtual learning inventory for IWT
14.45 h	Student Presentations
Topics	s include*
	- Inland shipping and city logistics - Marketing for inland shipping - Digitisation in IWT
15.30 h	Q-and-A, Discussion
16.00 h	Summary and Conclusions
	Farewell

*) Subject to final confirmation



Time & Venue

Time: Thursday, 8^{th} October, 14.00 h – 16.30 h Venue: online

Please note:

You need to have access to MS Teams software.

The link will be distributed to registered participants only.

Modal Shift is Mind-Shift

Ports and other intermodal facilities can only work to their full potential if connected to all transport modes. For this challenging task we need competent staff with terminal operators, shipping and haulage companies and freight forwarders – today and more so in future!

An important part of the #IWTS 2.0 - project is to put inland shipping onto the mental radar screens of future decision makers. In both professional and academic training, inland navigation plays a minor role. This innovation challenge is the attempt to change this.

Together with four training institutions we brought the topic directly onto students' and apprentices' learning schedules. We put two open questions across them and are keen to learn about their answers!

Registration

Online under https://www.maritimescluster.de/maritimer-kalender/webinar-inlandwaterway-transportation-system-20-innovationdelivered/

This event is organised by bremenports GmbH & Co. KG in co-operation with Maritimes Cluster Norddeutschland e.V., Geschäftsstelle Elsfleth, within the #IWTS 2.0 project, an INTERREG Vb project of the North Sea Region.

For more info, see https://www.project-iwts20.eu or https://www.northsearegion.eu/iwts20



