



DOCKSTHEFUTURE

defining the concept of "Port of the Future"

Disclaimer: The views represented in this document only reflect the views of the authors and not the views of Innovation & Networks Executive Agency (INEA) and the European Commission. INEA and the European Commission are not liable for any use that may be made of the information contained in this document. Furthermore, the information are provided "as is" and no guarantee or warranty is given that the information fit for any particular purpose. The user of the information uses it as its sole risk and liability

DSS Interface

Sorted Projects

**Basic interface:
Select Strategic Objectives**

**Suggested measures
to investigate**

Projects details

DSS Interface

Sorted Projects

**Basic interface:
Select Measures**

RANKING SCORE	LIST OF STRATEGIC OBJECTIVES	Measure 1	Measure 2
10	To deploy alternative transport fuels	x	
4.5	To reduce / mitigate the externalities of port operations	x	x
2.9	To increase the portion of renewable energy in port	x	
0.5	To provide systematic incentives for clean ships	x	
0.5	To transit towards digitization and automation in port activities	x	

Strategic Objective that can be pursued via the selected measures

Projects details

Basic interface:
Select Measures

Strategic Objective that can be pursued via the selected measures

Projects details

BENEFICIARY/INITIATIVE	Measure 1	Measure 2
NEWS		x
FUTUREMED		x
PROMINENT		x
GoLNG	x	x
POSEIDON MED		x
LEAWIND		x
GAINNAMOS		x
The small-scale LNG Reloading Terminal in Gdansk and bunkering services		x
Go4Synergy		x
Blue Baltics LNG infrastructure facility deployment in the Baltic Sea Region		x
CHAMeleon		x
Technical Study and Cost-Benefit Analysis for the Development of LNG as a Marine Fuel in Malta		x
Zero Emission Ferries		x
CLEANPORT		x
INWAPO		x
EMMA		x
CLINSH		x
Directive 2014/94/EU	x	
Directive 2005/44/EC		x
CoRISMa		x

NEWS PROJECT

Web Reference:
<https://trimis.ec.europa.eu/project/development-next-generation-european-inland-waterway-ship-and-logistics-system-0>

Description:
 NEWS' principal objective is to increase (container) transport flows on inland waterways (especially the Danube) by developing a Next generation European Inland Waterway Ship and logistics system to make container transport on inland waterways more cost-, time- and ecologically efficient. Hence, it supports the full integration of waterborne transport into the EU transport and logistics chain.

Decision Support System (DSS)

Experts

Hilda Ghiara, UNIGE

Alessio Tei, UNIGE

Nicola Sacco, UNIGE

