



Connectin g Citizen Ports 21



ST4W KICK-OFF MEETING

Mons, 13 December 2017





BACKGROUND

BACKGROUND



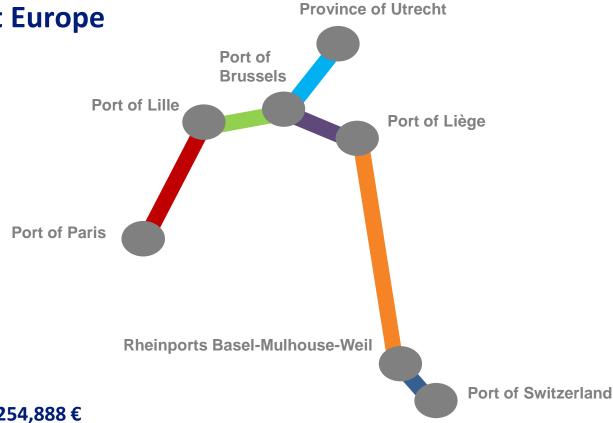
Connecting Citizen Ports 21 was carried out from 2009 to 2015 by 7 European inland ports, who realised that they were facing the same challenges while offering the same potential and opportunities.

Aim: fostering connectivity and sustainable transport by optimising freight logistics and promoting the sustainable spatial development of inland ports.

BACKGROUND



7 partners in 5 North West Europe countries



TOTAL BUDGET : 8,254,888 €

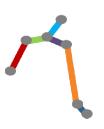
ERDF: 3,911,094 €





OBJECTIVES

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AWARENESS & ACCEPTABILITY

COHABITATION THROUGH INNOVATIVE MULTIPURPOSE LAND USE

OPTIMISATION OF FREIGHT LOGISTICS

SUSTAINABLE CITY DISTRIBUTION

OBJECTIVES



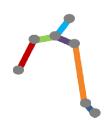
4 Work Packages	8 Actions	6 Investments
Awareness & acceptability	" Long term vision on urban ports " Visualising the benefits of inland ports	"Positive awareness and acceptability strategy
Cohabitation through innovative multipurpose land use	"Transnational standards for cost- benefit analysis & quay facilities "Study combining people and freight	"Multipurpose land use & regional network of ports
Organisation of freight logistics	"Business concept for optimised logistics "Facilitating efficient logistics with ICT	"Port Development in a cooperative system "Joint management system between 3 ports
Sustainable city distribution	"Organisational and policy context of city distribution	"Innovative multimodal urban distribution centre" "Network of platforms for city distribution purposes





RESULTS

RESULTS





Innovative communication strategy in Liège

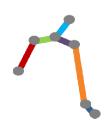
Multipurpose platform in the heart of Paris





Ecoboot in Utrecht

RESULTS





Multimodal distribution centre in Lille

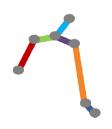
Innovative city distribution along the water

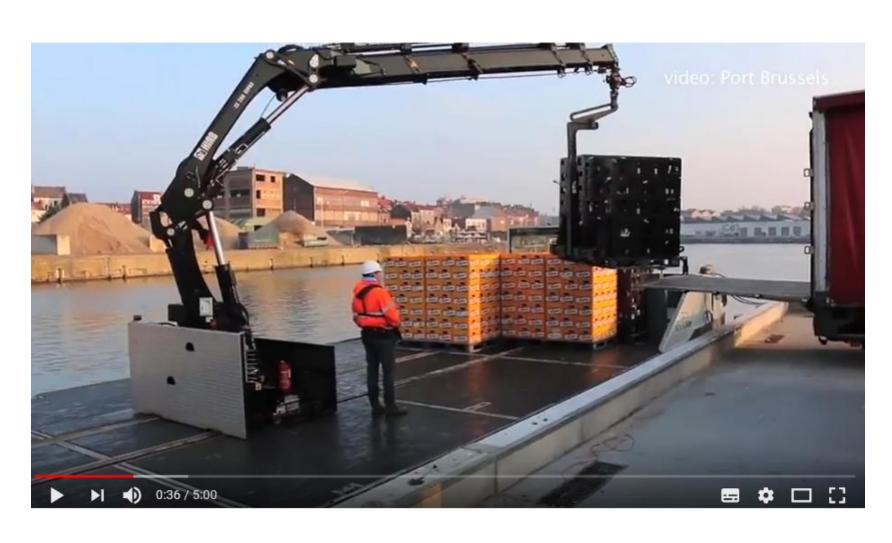




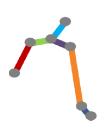
Improved container management through ICT in Rheinports

PORT OF BRUSSELS





CONCLUSIONS



SUCCES STORIES

- Awareness & acceptability (Liège)
- Multipurpose land use (Paris)
- " New urban freight concepts (Utrecht)
- " Port efficiency (RheinPorts)

REMAINING CHALLENGES

- Sustainable city distribution (Brussels)
 - Policy context
 - Retailers and shippers