

EIB APPROACH TO MARITIME TRANSPORT

ESPO 2012

10-11 May 2012

Karine Méasson Mobility Department - Air & Maritime Division



EIB APPROACH TO MARITIME TRANSPORT

- What is the EIB?
- Promoting European objectives
- Regional perspectives



The European Investment Bank (EIB)

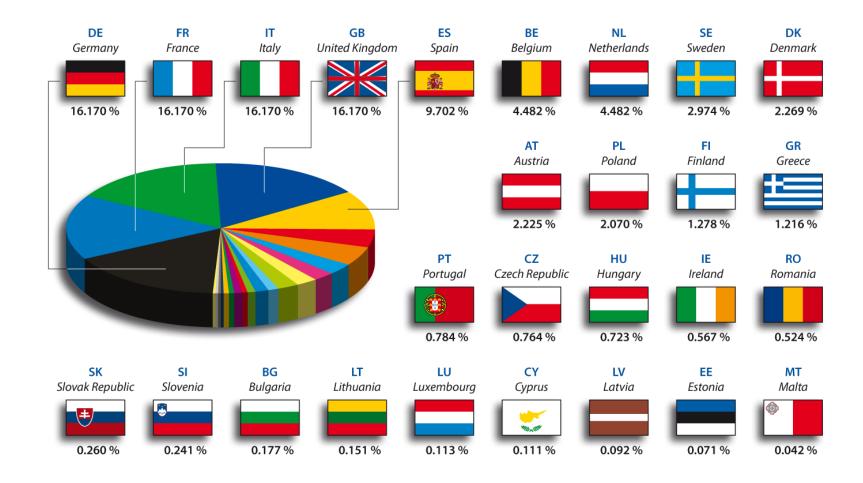
Long-term finance promoting European objectives

- European Union's long-term lending bank set up in 1958 by the Treaty of Rome.
- Shareholders: 27 EU Member States
- Governance
 - Board of Governors EU Finance Ministers
 - Board of Directors Member States & European Commission
 - Management Committee –EIB's executive body
 - Audit Committee independent, non-resident



Breakdown of the EIB's capital

As at 1 April 2009

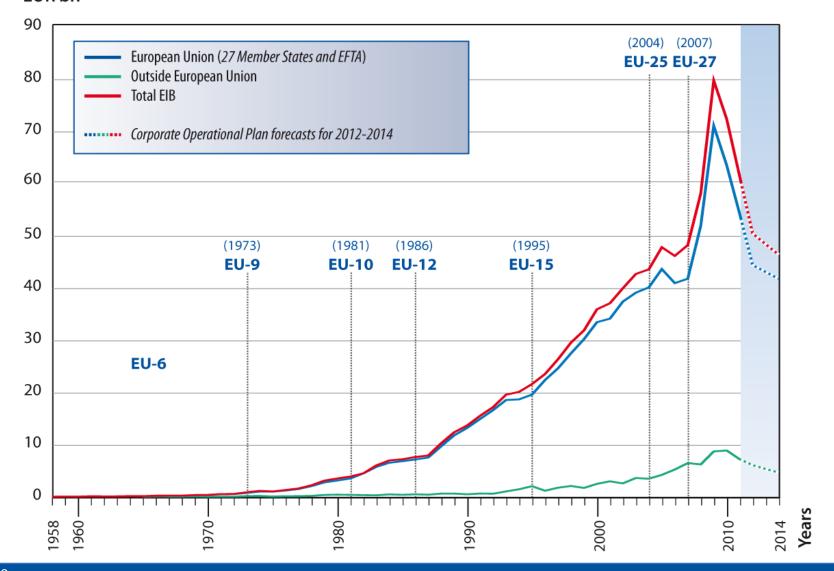


1**0**/0**5**/202022



EIB Signatures 1958-2011

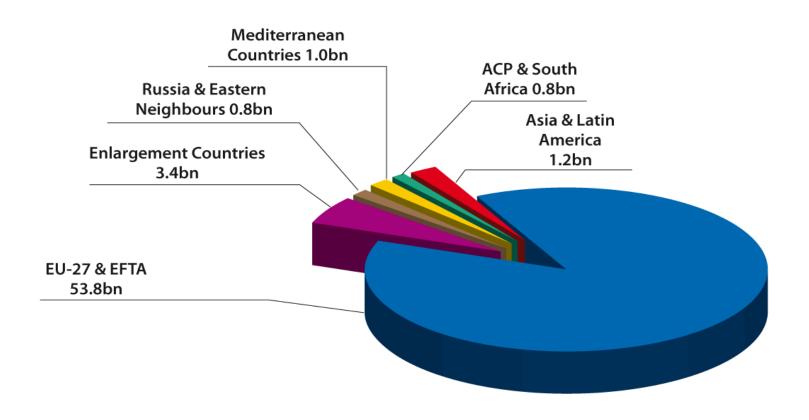




10/0/5/2020212



EIB Signatures 2011 (in EUR)





Maritime transport – EIB products

- Senior debt
 (lending to public port authority, private terminal operator, project finance vehicle, shipping line)
- Equity (through participation in port infrastructure funds)
- LGTT EU financial instrument aimed at guaranteeing demand risk over the ramp-up period for TEN transport projects



JASPERS

- 'Joint Assistance to Support Projects in European Regions'
- A technical assistance partnership to prepare major projects between DG REGIO, EIB, EBRD, and KfW (since 2008)
- Main purpose: supporting Project Beneficiaries for preparation of EC/DG REGIO funding applications in full compliance with EU Regulations
- Value added: draws firstly on past experience and expertise of partner institutions (EC, EIB, EBRD, KfW); and secondly, on the accumulation of experiences in the preparation of EU funding applications, in all new Member States since 2007.
- JASPERS is integrated to the EIB (Projects Department), but works separately from EIB lending activities



EIB APPROACH TO MARITIME TRANSPORT

- What is the EIB?
- Promoting European objectives
- Regional perspectives



The European Investment Bank (EIB)

European priority objectives

Within the Union:

- Convergence
- Small and medium-sized enterprises (SMEs) and mid-cap enterprises (midcaps)
- Environmental sustainability (incl. sustainable transport)
- Knowledge Economy (including R&D)
- Trans-European Networks (TENs)
- Sustainable, competitive and secure energy

Ports, waterways, and shipping projects are eligible under sustainable transport, and/or TEN-Transport, and/or Convergence. They generally count as Climate Change projects.



Ports Projects – EIB Transport Lending Policy *Eligibility*

- The Bank considers port projects as contributing to protecting and improving the environment (Sustainable Transport and Climate Change).
- **TEN-T ports**, along with their related infrastructure and port associated equipment.
- Ports in Convergence regions and outside the EU where it has been given an external mandate.
- The EIB prioritizes port and intermodal projects as part of its VA assessment, especially those in the TEN-T network.



Ports and waterways projects – EIB Eligibility Criteria

Projects in line with

- EU transport objectives (White paper, TEN-T policy)
- EIB's Transport Lending Policy



Ports Projects – EIB Transport Lending Policy (2011) Background

- Ports form the main gateway to international trade for the EU and the demand for sea transportation is expected to increase in the future.
- Sea ports and intermodal logistics centers have a key role to play in the improvement of an integrated and sustainable global supply chain system.
- On the European coasts, safe and efficient entry points into European markets are needed to avoid unnecessary traffic crossing Europe.
- Reliable and diversified intermodal connections with the hinterland are also critical to facilitate the flow of goods and reduce transport time and costs.



Ports Projects – EIB Transport Lending Policy Considerations

- Projects shall demonstrate satisfactory economic and financial returns.
- The EIB will require that port projects are consistent with the development of the hinterland infrastructures needed for connecting the port with wider transport infrastructure networks (railways, motorways and/or inland water transport).
- Port projects should be framed in a long term national transport strategy coherent with TEN-T goals at the EU level.
- Projects should be compliant with European environmental legislation
- The Bank will ask promoters to ensure that the project is climate resilient through appropriate design and operating measures.
- The Bank requires the promoters to ensure that the principles of the EU Treaty and international best practise are applied when selecting a concessionaire.



Maritime transport projects – Type of projects that the EIB could in principle finance

- Existing ports common user infrastructure rehabilitation/expansion (breakwater, access channel, maritime locks, navigation aids, quays)
- Existing ports new terminals
 (port authority/infrastructure and/or terminal operator/superstructure and equipment])
- New ports
- Waterways projects (locks, channel, weirs)
- Improvement of hinterland transport connections
- Motorways of the Sea projects (infrastructure and vessel components)
- New vessels
- Vessel R&D
- Adaptation projects



The Project Cycle at EIB



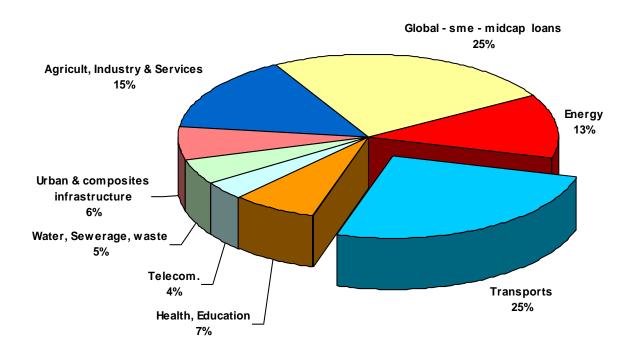


EIB APPROACH TO MARITIME TRANSPORT

- What is the EIB?
- Promoting European objectives
- Regional perspectives



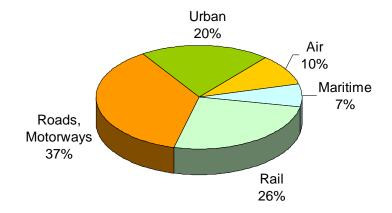
EIB total lending by sector 2001-2010: EUR 511 billion



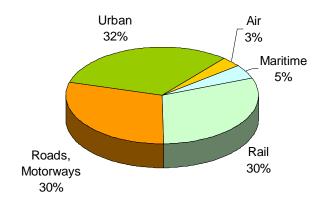


EIB Lending to Transport sector

2006-2010: EUR 71 billion

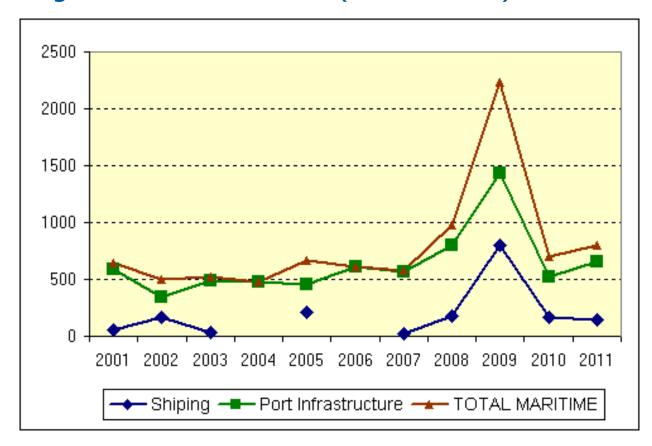


2010: EUR 14.5 billion



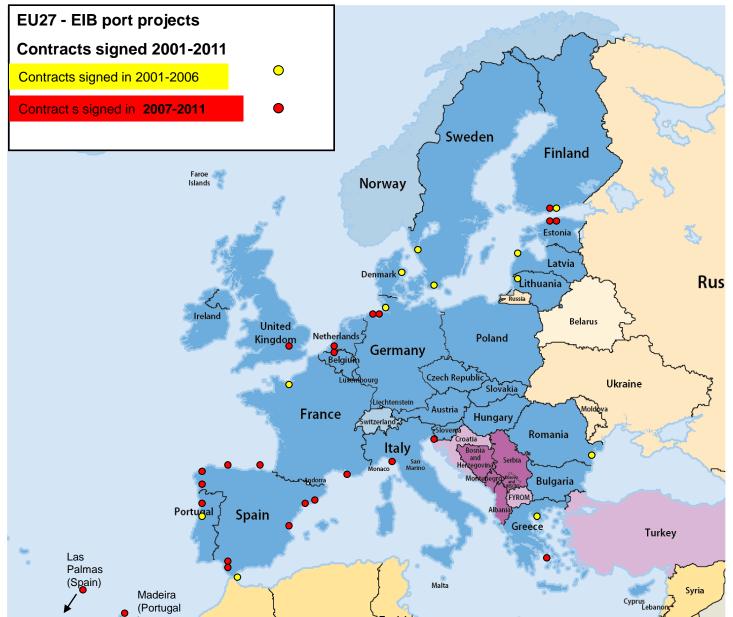


Ports and shipping projects Contract signatures 2001-2011 (EUR million)



- Cumulative EIB lending Eur 8.3 bn (2001-2011)
- Average of Eur 794m/yr
- Financing of 84 projects, across 32 countries







Some recent investment loans in the port sector in the EU

Project	Loan
London gateway port (UK)	GBP 200 m
Tarragona port extension (Spain)	EUR 60 m
Port of Koper (Slovenia)	EUR 35 m
Bremerhaven Kaiserschleuse (Germany)	EUR 120 m
Port of Tallinn expansion (Estonia)	EUR 40 m



For more information

http://www.bei.org/

or

Karine Méasson Transport Engineer k.measson@eib.org

Tel: (+352) 43 79 82 663