MT LNG

KLAIPĖDA SCIENCE AND TECHNOLOGY PARK

MarTech -LNG

Marine Competence, Technology and Knowledge Transfer for LNG (Liquid Natural Gas) development in the South Baltic Sea Region

Copenhagen 2013.10.04

Part-financed by the European Union
(European Regional Development Fund)

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Strategic Idea

Main idea of the project is to create a better access to LNG related technology and knowledge for business, build up a LNG competences and specialization among the SBSR maritime supply chain.

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Project aims

- **Develop the LNG related competences for the Maritime industries in SBSR**
- **Create LNG supply/value chain in SBSR**
- **Support LNG industry development in SBSR**

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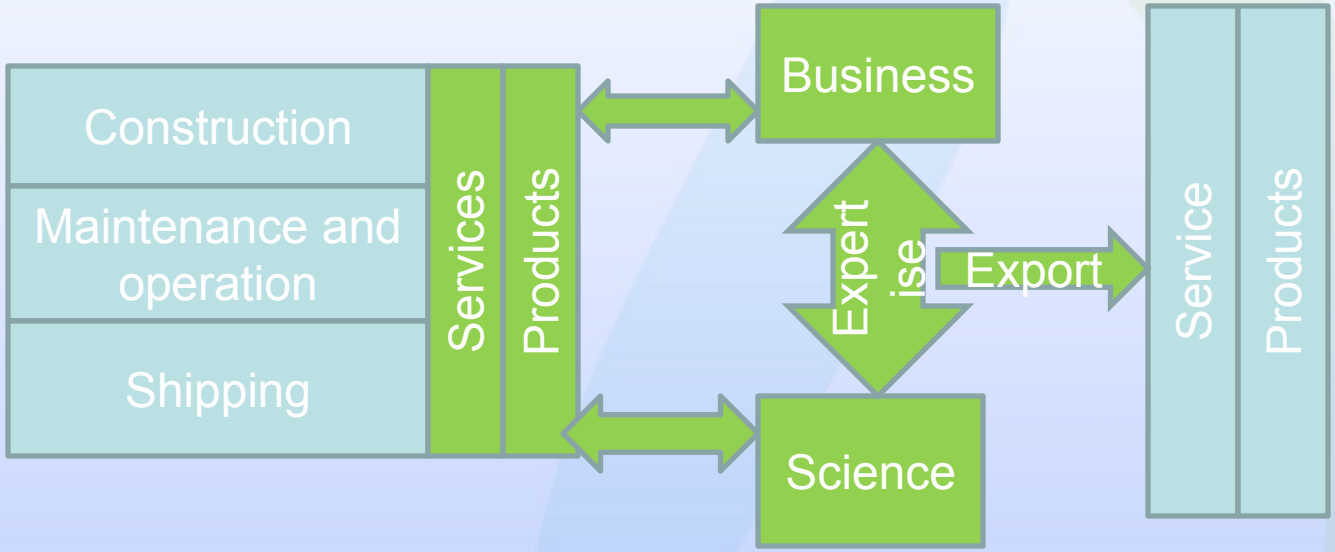
Project background

MT LNG is in Green



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Project Structure

WP-3 LNG Knowledge and partnership platform

- **Scientific LNG competence map**
- **LNG business capacity map**
- **Regional LNG knowledge development groups**
- **LNG Knowledge and partnership platform**

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WP-4 Competence building

- Training methodology
- Defining the supply chain – knowledge absorption group is established
- Implementing training program

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WP5- LNG supply chain

- Implementing clustering knowledge
- Simulating joint entrepreneurial activity
- Promoting supply chain

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Partnership

1. Klaipeda Science and Technology Park
2. Klaipeda State Seaport Authority
3. NPPE Klaipeda Shipping Research Centre
4. Wismar University of Applied Sciences: Technology, Business and Design
5. ATI GmbH, agency for technology transfer, education.
6. Maritime University of Szczecin
7. Blekinge Institute of Technology
8. Europe Maritime Development center.

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Thank You for your attention!

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