

Benefits

Exchange of experiences and best practices, extending the deployment of biomass for energy production in the Danube region.

Mapping the value chains and facilitate market uptake of biomass for energy production in the Danube corridor.

Promotion of ports as location for processing, handling and storage of biomass for energy production supports port development.

Increased use of Danube logistics will help to reduce emissions, to establish a low-carbon transport system and to improve the environmental performance along entire bioenergy value chains.



Danube Transnational Programme ENERGY BARGE

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European Regional Development Fund (ERDF).

Start date: 01-01-2017 - End date: 30-06-2019

Budget in Euro

Overall: 2.323.519,65

ERDF Contribution: 1.974.991,67



Building a Green Energy & Logistics Belt

www.interreg-danube.eu/energy-barge

A stream of cooperation



ENERGY BARGE

ENERGY BARGE - Building a Green Energy and Logistics Belt

The purpose of the Interreg Danube **ENERGY BARGE** project is to exploit the great potential for green energy in the Danube region in a sustainable way, thereby increasing energy security and efficiency in the Danube countries.

The project will bring together key actors along the entire value chain, biomass companies and Danube ports as well as relevant public authorities and policy stakeholders.

Danube logistics

The project supports the development of new energy networks based on adequate transportation and distribution infrastructure.

In line with the EU Danube Region Strategy's objective to increase cargo transport on the Danube by 20% until 2020, ENERGY BARGE aims at the integration of Danube navigation into bioenergy supply chains.

Bioenergy

The Danube region offers a great potential for green energy as a large amount of biomass is available along the river.

To improve the programme area's energy security and efficiency it is essential to support transnational know-how transfer and cooperation among key actors in the bioenergy field.

Learning

Transnational learning interactions, pilot projects to gather practical experiences and policy recommendations will be developed in cooperation with the bioenergy and the Danube logistics sector.

This will help public authorities and policy makers on regional, national and transnational level to bridge disparities between Danube countries in terms of know-how, equipment and infrastructure for biomass supply chains.

Our mission...

... is to improve the Danube area's energy security and efficiency. We will support transnational know-how transfer and cooperation among key actors along the entire value chain.

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