EIBIP HAS BEEN ESTABLISHED BY A CONSORTIUM OF FOUR PARTNERS



CONTACT POINTS

EIBIP SECRETARIAT Khalid Tachi Expertise and Innovation Centre inland Barging (EICB)

T +31 (10) 79 89 830 M k.tachi@eicb.nl

Vasteland 78, office A2.04 3011 BN Rotterdam The Netherlands

INDANUBE Manfred Seitz Pro Danube International

T +43 (1) 890 66 47 20M seitz@prodanube.eu

Handelskai 265 1020 Vienna Austria BATELIA Eloi Flipo Voies Navigables de France (VNF) NF - Direction territoriale Rhône Saône

T +33 (3) 59 41 30 65
 M eloi.flipo@vnf.fr

175, rue Ludovic Boutleux BP 820, 62408 Béthune Cedex France

D-ZIB Katja Baumann MARIKO GmbH

T +49 (491) 926 1179M katja.baumann@mariko-leer.de

Bergmannstraße 36 26789 Leer Germany

EUROPEAN INLAND BARGING INNOVATION PLATFORM



ABOUT THE PROJECT

The European Inland Barging Innovation Platform (EIBIP) is a European platform of regional innovation facilitation centres to promote the uptake of innovation by the Inland Waterway Transport sector.

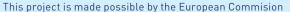
The main activities of EIBIP and the regional Innovation Centres are concerned with monitoring, facilitating, accelerating and initiating project deployments.

The innovation centres will be conducting promotion and awareness activities, as well as the implementation of concrete business cases to facilitate this uptake.

In particular, fuel efficiency, emission of pollutants and unexploited potential market share are key areas where more innovation can lead to improvements. The Centres are meant to be innovation transfer centres facilitating the innovation and assisting the inland waterway industry in raising greening projects. The activities executed on this level may differ from region to region, ensuring an optimal fit with regional dynamics.

Besides the regional focus, the Innovation Centres will further develop and deploy tools on EU level (such as the Econaut CO₂calculator, Greening Tool and Total Cost of Ownership-tool) as well as and create commitments from industry for further co-creation.

www.eibip.eu







The EIBIP network consists of three new Innovation Centres covering Germany (D-ZIB), France (BATELIA) and the Danube region (INDanube) as well as the pre-existing Innovation Lab from the Netherlands.

OVERVIEW OF FUNDING POSSIBILITIES

EIBIP provides an online database consisting of public funding possibilities for IWT projects. The database was built on the work done within the scope of the Platina-II project and will be maintained by EIBIP.

	Information News & Events Funding	Contact
	sists of public funding possibilities for IWT projects the work done within the scope of the Platina-II pro	
Country Show may, + Show may, + Show may, + Bedgain bedgain bedgain creach Republic Creach Republic Greats Brain Greats Brain Hengay Montenego Montenego Results	21 funding possibilities found	
	Inland waterway transport modal spl • -Logistics services development. Port & ship Development of inland navigation transport	Aid scheme for green inland waterw Filest modernisation Eco-friendly modernisation of the fleet
	Subsidy Program: "Combined freight • • - Cognitics services development Strengthe competitiveness in the sector of transport of goods by rail, sea and coastal shipping and inland waterway transport	State aid for alternative transportatio • Cognitics services development To promote the development of inald waterways (including combined transport) as part of the implementation of sustainable mobility and

www.eibip.eu/funding