



# Ploto

## Improving the Resilience of Inland Waterways against Climate Change

PLOTTO is a purely technological project driven by the actual needs of the end-users with pilot activities in Belgium, Hungary and Romania.



Leverage existing environmental monitoring tools, services, and emerging solutions

Develop an integrated planning platform for inland waterway infrastructure

Address multi-hazard environmental risks offering smart, fast and, efficient response

Support operational and strategic adaptation and mitigation measures

netcompany  
intrasoft



DBC diadikasia



RISA



Wallonie  
infrastructures  
SPW



BUDAPEST  
DOCK  
Szabadkikötő  
Logisztikai és Ipari Park



EXUS AI LABS

ILMATIETIEN LAITOS  
METEOROLOGISKA INSTITUUTET  
FINNISH METEOROLOGICAL INSTITUTE



satways



SoReCC  
Social Resilience & Climate Change  
Center of Excellence

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DANUBIUS  
THE DIAMOND ON THE DANUBE

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PLOTTO Project

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