

## Duration and budget

1 January 2017 – 30 September 2019

Budget: EUR 2.1 Mn  
ERDF Contribution: 1.6 Mn  
IPA Contribution: 0.15 Mn

## Partners

Danube STREAM is implemented by nine partners from seven countries:

- Austria – via donau - Österreichische Wasserstraßen-Gesellschaft mbH (viadonau) (Lead Partner)
- Slovakia – Slovak Water Management Enterprise (SVP)
- Hungary – General Directorate of Water Management (OVF)
- Hungary – National Association of Radio Distress-signalling & Infocommunications (RSOE)
- Croatia – Ministry of Maritime Affairs, Transport and Infrastructure (MMPI)
- Serbia – Ministry of Construction, Transport and Infrastructure – Directorate for Inland Waterways (Plovput)
- Bulgaria – Executive Agency „Exploration and Maintenance of the Danube River“ (EAEMDR)
- Romania – River Administration of the Lower Danube Galati (AFDJ)
- Romania – Administration of the Navigable Canals (ACN)

The following Associated Strategic Partners take over an advisory role in the project:

- German Federal Ministry of Transport and Digital Infrastructure (BMVI)
- Danube Commission (DC)
- International Sava River Basin Commission (ISRBC)
- Danube River Network of Protected Areas (DANUBEPARKS)

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[www.interreg-danube.eu/danube-stream](http://www.interreg-danube.eu/danube-stream)



# Danube STREAM

Common river. Common goal.

Smart, integrated  
and harmonized  
waterway management

Project co-funded by  
European Union Funds  
(ERDF, IPA)

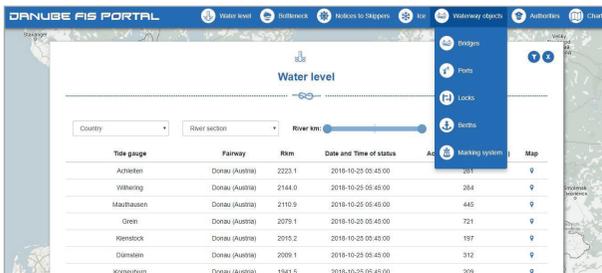


Danube STREAM (2017–2019) is a project of the Danube Waterway Administrations aiming at improving effective waterway management along the Danube. This flyer sums up the main results of the project.

### FIS – Portal for the Danube

The Danube Fairway Information (FIS) Portal [www.danubeportal.com](http://www.danubeportal.com) provides up-to-date information on fairway parameters in several Danube languages. During the project, the portal was modernised and expanded. It comprises:

- Up-to-date information on water levels, ice situation, shallow sections
- Traffic Related Messages
- Information on infrastructure and important contact data
- Up-to-date Inland Navigational Charts



### Sustainable Waterway Management

In coordination with DANUBeparksCONNECTED, Danube STREAM developed a practical manual on environmentally sound waterway management in the Danube river basin. This manual is concentrated on balancing interests of both waterway and natural resources management, with the ultimate aim to achieve good navigation status (GNS), good ecological status (GES), favourable conservation status (FCS) as well as the maintenance of the ecological character of wetlands at the same time, as requested by European legislation.

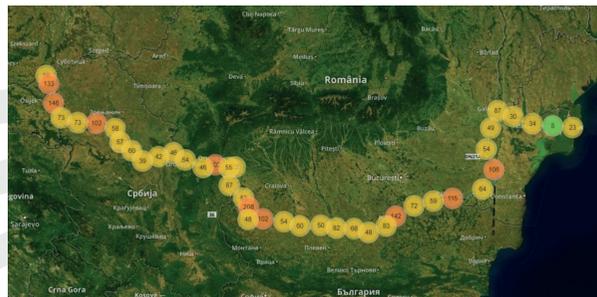
### D4D – Infrastructure and Inland Navigational Charts

The D4D Portal displays the Inland Electronic Navigational Charts of all countries along the Danube (as well as further European waterways) for free and in an easily accessible way via web browser. The portal was updated and expanded and the quality and actuality of the data was improved: <http://d4d-portal.info>. Danube STREAM also produced free tutorial videos in the Danube languages on how to use Inland ECDIS Chart viewers, accessible at [www.youtube.com/user/ViaDonau/videos](http://www.youtube.com/user/ViaDonau/videos).



### Waterway marking application

This platform for exchange and publication of up-to-date information on waterway marking along the Danube was also improved. The updated application is now available for Slovakia, Hungary, Serbia, Romania and Bulgaria. It is accessible via the Danube FIS Portal [www.danubeportal.com](http://www.danubeportal.com).

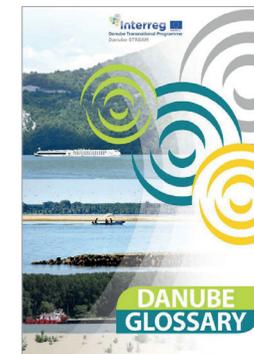


### Strategic Communication

The **Common Danube Report** is an information brochure for waterway administrations as well as the general public. It provides statistical data and further information on Danube navigation on a yearly basis. 3 editions were published during Danube STREAM.



The **Danube Glossary** comprises main expressions related to Danube navigation and geography. It is available in English and several Danube languages.



### Further Information

Additional information on the project and further downloads can be found on the project website [www.interreg-danube.eu/danube-stream](http://www.interreg-danube.eu/danube-stream).