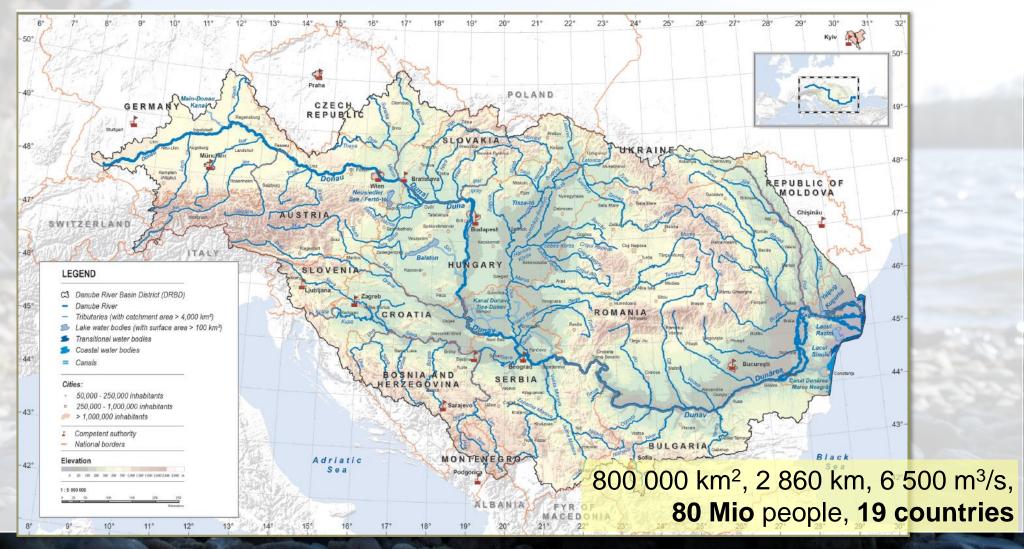


Water JPI Workshop on International Cooperation in the Danube Region 5th November 2020

Welcome to the most *international* River Basin in the World!



ICPDR Countries





Bosnia & Herzegovina



Serbia



Montenegro



Romania



Bulgaria



Rep. of Moldova



Ukraine



European Union



EU Member States (9)

Non-EU Member States (5)

From Black Forest to Black Sea













Large variety of micro-climates and ecosystems

Human activities and their impact on the Danube



Water pollution, hydromorphological alterations and climate change

The Danube River Protection Convention

- Main objective:
- ensure that surface waters and groundwater within the Danube River Basin are managed and used sustainably and equitably. It involves the following:
 - > the conservation, improvement and rational use of surface waters and groundwater
 - preventive measures to control hazards originating from accidents involving floods, ice or hazardous substances
 - > measures to reduce the pollution loads entering the Black Sea from sources in the Danube River Basin

The DRPC as the legal mandate of the ICPDR









ICPDR: platform for transboundary cooperation on water management:

- Implementation of the DRPC(1998)
- Coordination of the implementation of EU Water Framework Directive (2000) & EU Floods Directive (2007)

Two Management Plans for the Danube River Basin



Danube River Basin Manage-ment Plan Update 2015 (2021 update pending)

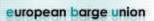




1st Danube Flood Risk Management Plan (2021 update pending)

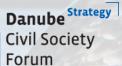


Stakeholder Involvement: 24 Observers









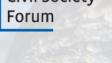
























WWF





SAVA RIVER BASIN COMMISSION















Public Participation & Transparency



The ICPDR Public Participation Toolbox

- ☐ 24 Observer Organisations
- ☐ A dedicated Public Participation Expert Group
- Outreach activities across a broad spectrum
- ☐ Educational tools
- ☐ Public information
- ☐ Stakeholder consultation
- ☐ Social Media
- ☐ Inter-sectorial dialogue
- ☐ Branding campaigns
- □3 Pillars for our action







Healthier

a healthier home for aquatic



a safer environment for people t



Social Media









Our News Ticker Our Image Platform

Our Visual storyteller

Connecting professional Platform

#ICPDR #KeeperOfTheDanube #ICPDRFamily

























Communications: What The ICPDR Can Teach Us

We have experience with:

- Technical information and expertise
- Working internationally both in and out of the EU
- Navigating between sectors, establishing a solutions-oriented dialogue with navigation, agriculture, conservation, hydropower and more
- Communicating in an understandable international language for the broader public, without losing sight of the scientific facts
- Cross-fertilising new innovations and research, and finding synergies towards ground-breaking work (e.g. JDS4 river monitoring)

Planning for Tomorrow: Climate Change

In **2012**, the ICPDR was the first River Basin Organisation of its kind to adopt a Climate Change Adaptation Strategy

Based on its strategy, the ICPDR fully integrated climate adaptation issues into its updated Danube River Basin Management Plan 2015, plus the first Danube Flood Risk Management Plan in 2015.

The ICPDR recognised Effects of climate change (drought, water scarcity, extreme hydrological phenomena and other impacts) as a fifth SWMI

ICPDR Strategy on Adaptation to Climate Change

Planning for Tomorrow: Update in 2018

The old strategy needed to be updated – so in 2018 we did just that!

Three-step approach:

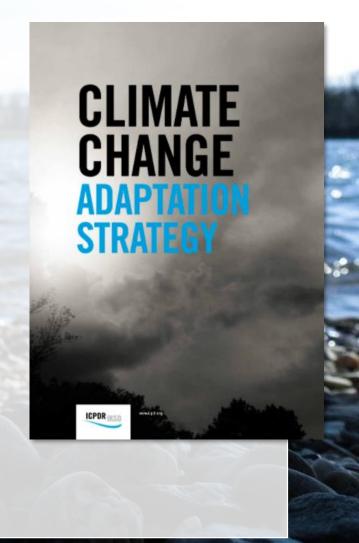
1.Update of the existing knowledge base

2. Adaptation Workshop

3.Update of the existing strategy

Also added the additional feature of a new Climate Change Adaptation Measures Toolbox:

Climate Change Adaptation Measures Toolbox This page provides a comprehensive and easy to use toolbox of possible adaptation measures. Please select one or more of the group filters below to obtain detailed information on the measures of interest. Please find more information in the ICPDR Strategy on Adaptation to Climate Change. Field of measure - Any Time horizon Related to FD WFD WFD Please select at least one option above to list the related measures.



Find out more...



Visit www.icpdr.org



Further reading & ICPDR publications