SHARED BASIN - SHARED DESTINY: THE EXAMPLE OF THE ICPDR



International Commission for the Protection of the Danube River

П България //// Moldova

чи украіна

20th International Conference Europe-INBO Session 5 – Transboundary & International Cooperation 28th September 2022

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



ICPDR Countries





EU Member States (9) Non-EU Member States (5)

The Danube River Protection Convention (DRPC)

Full name:

Convention on Co-operation for the Protection and Sustainable Use of the River Danube

Main objective:

ensure that surface waters and groundwater within the Danube River Basin are managed and used sustainably and equitably.

Scope:

legal instrument for co-operation and transboundary water management in the Danube River Basin

- □ Came into force in October 1998 when ratified by the 9th signatory
- 11 Danube countries are signatories
- 15 Contracting parties (14 countries that have more than 2000 km² of the basin and the European Commission)

The Danube River Protection Convention (DRPC)

Based on the UNECE Convention on the Protection and Use of Transboundary Watercourses (Helsinki, 1992)

- A document that involves:
- the establishment of the ICPDRthe mandate for the ICPDR to:



- ensure conservation, improvement and rational use of surface waters and groundwater
- reduce inputs of nutrients and hazardous substances
- establish preventive measures and control hazards
- set up 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



Sustainable & equitable use of water



Protection of water & ecological resources



Reduce nutrients & Manag hazardous substances & ice



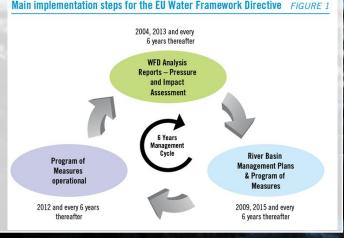
Manage floods & ice hazards

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)

EU Water Framework Directive – Key Principles

- Integrated water management, taking into account and addressing all pressures and impacts
- Management unit is the hydrological river basin
- Achievement of environmental objectives (good water status/potential) is a legal requirement
- Development of River Basin Management Plans including Programme of Measures for achieving WFD objectives
- 6 years management cycle
- Public participation requirements



EU Floods Directive – Key Principles

- The aim of the Directive is to reduce and manage the risks that floods pose to human health, the environment, cultural heritage and economic activity.
- Management unit is the hydrological river basin.
- Development of Flood Risk Management Plans.
- 6 years management cycle.
- Public participation requirements.



Two Management Plans for the Danube River Basin



Danube River Basin Management Plan Update 2021

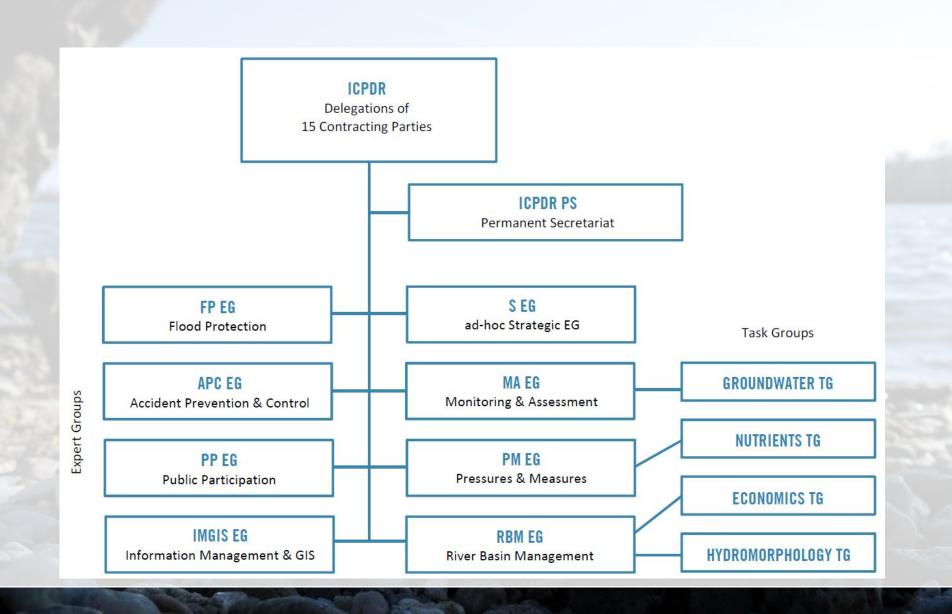


MANAGEMENT PLAN

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Danube Flood Risk Management Plan Update 2021





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Public Participation & Transparency







Art. 14 (WFD) Art. 9 & 10 (EFD)

member states are required "to encourage the active involvement of interested parties" in the implementation of both directives.

The ICPDR Public Participation Toolbox

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



Cleaner

Healthier

animals and plants

Safer

a safer environment for people to live without the fear of floods

Conclusion: What The ICPDR experience has shown

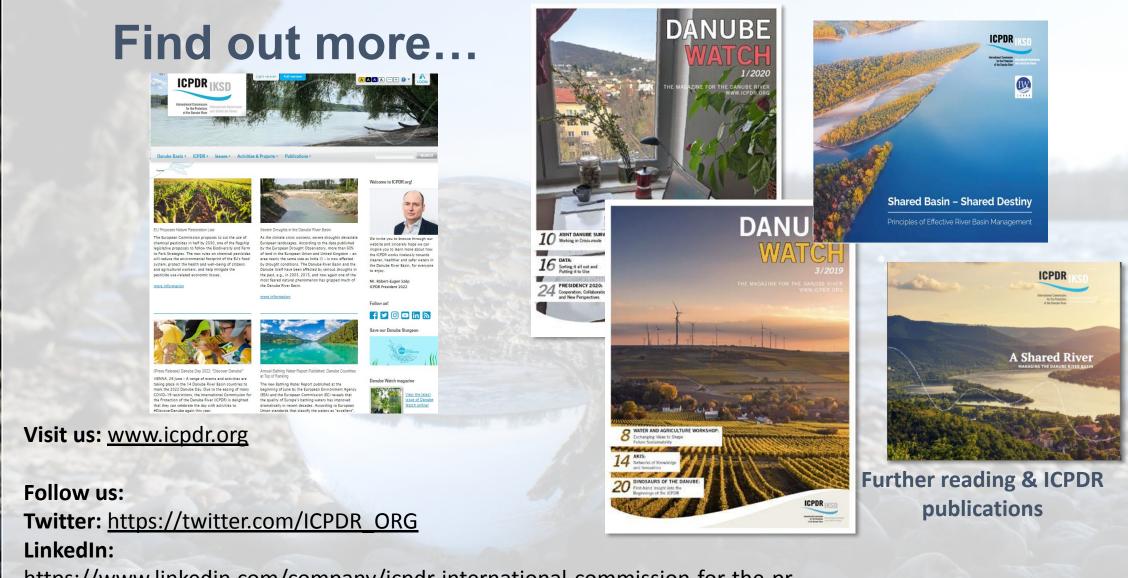
The ICPDR has technical information and expertise – working both in and out of the EU

We navigate among sectors establishing solutions-oriented dialogue with navigation, agriculture, hydropower and more – because we deal with issues that matter to them in their daily lives

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)

Experience we can be proud of – working for the Danube River Basin and its People



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