

PC.DEL/231/07 19 March 2007

Organization for Security and Co-operation in Europe Secretariat

ENGLISH only

Conference Services

Please find attached the presentation by Mr. Philip Weller, International Commission for the Protection of the Danube River delivered to the Plenary Session 1 - Fostering water co-operation: international and regional experiences, Second Preparatory Conference to the 15th OSCE Economic and Environmental Forum, Zaragoza, Spain, 12 - 13 March 2007.

Fostering Water Co-operation: Experience in the Danube River Basin

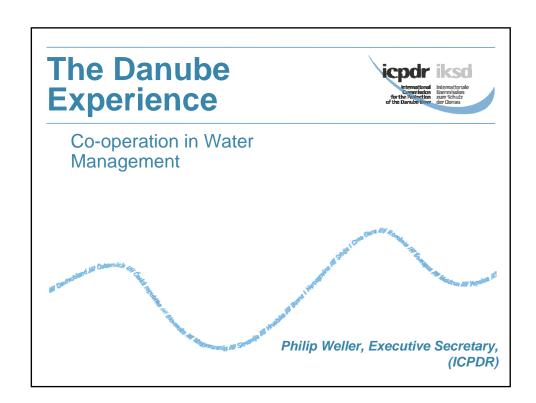


Key challenges to ensure environmental security and sustainable development in the OSCE area:

Water Management

Second Preparatory Conference to the 15th OSCE Economic and Environmental Forum 12-13.03.2007. Zaragoza, Spain

Philip Weller, Executive Secretary, International Commission for the Protection of the Danube River (ICPDR)



Danube River Basin-Overview



The Danube River Basin is the most international river basin in the world



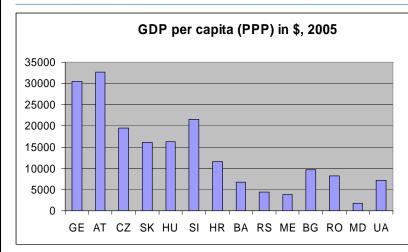
- -19 countries sharing the basin
- EU members, accession countries, non EU countries
- very different social, economic and political situation
- > catchment area ~ 800.000 km²
- ➤ Danube River length - 2.875 km
- > population

~ 81 mil

Philip Weller, Executive Secretary

Economic indicators





Danube River Protection Convention



Legal frame for co-operation to assure protection of water and ecological resources and their sustainable use in the Danube River Basin.

signed: 29 June 1994, Sofia

Philip Weller, Executive Secretary

Contracting Parties



- Germany
- Bosnia & Herzegovina
- Austria
- Serbia
- Czech Republic
- Romania
- Slovakia
- Bulgaria
- Hungary
- Republic of Moldova
- Slovenia
- Ukraine
- Croatia
- European Union
- Montenegro (under discussion)

ICPDR -

International Commission for the Protection of the Danube River



implement the Danube River Protection Convention:

- → strengthen international cooperation
- →ensure sustainable water management
- →ensure conservation, improvement and rational use of surface waters and ground water
- → reduce inputs of nutrients and hazardous substances
- →control floods and ice hazards
- → reduce pollution loads of the Black Sea

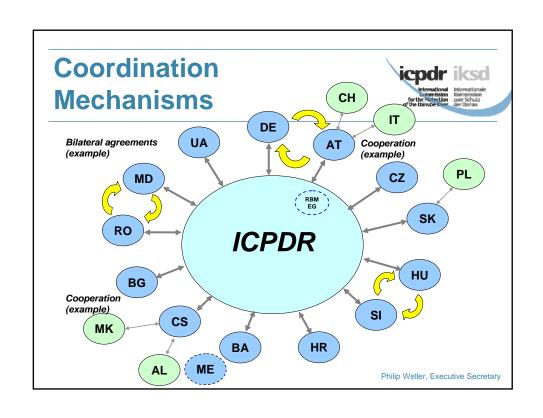
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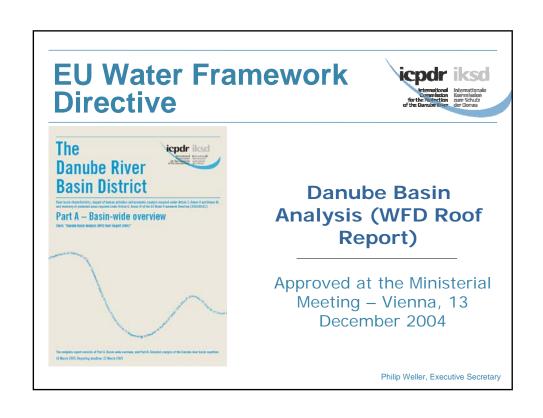
Implementation of EU WFD

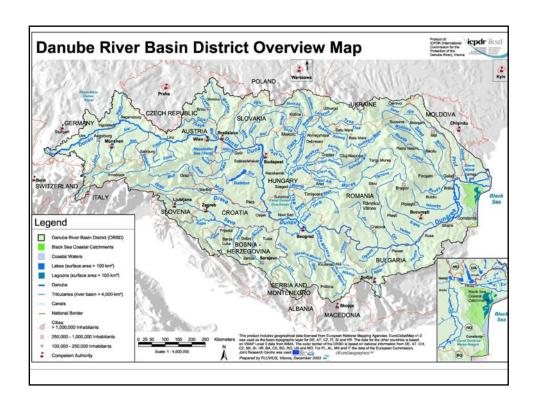


3rd Plenary Session of the ICPDR 27-28 November 2000, Sofia - BG

- → implementation of WFD has highest priority for ICPDR
- →ICPDR is platform for coordination
- → Contracting Parties will make all efforts to achieve a coordinated river basin management plan for the Danube River Basin







Key Water Management Issues



Based on the Danube River Basin Analysis:

- 1. Organic pollution
- 2. Nutrient pollution
- 3. Pollution resulting from hazardous substances
- 4. Hydromorphological alterations

River Basin Management Plan



to be compiled by 2009/10

- → Road Map and Work Plan
- →Issue Papers on significant water managment issues
- → Stakeholder Consultation Process (navigation, hydropower, agriculture)
- → Joint Programme of Measures

Philip Weller, Executive Secretary

Action Programme on Sustainable Flood Protection in the Danube River Basin ICPDR Ministerial Meeting (Dec 2004)

Danube Day, June 29 DANUBE DAY "Danube Solidarity" - connect people - joining forces



Cooperation with the Black Sea





"Towards stronger partnership in water management Danube Black Sea countries", Feb 23, Bucharest

Philip Weller, Executive Secretary



Thank you for your attention ©

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