ICPDR Tisza Group

UNDP/GEF TISZA MSP











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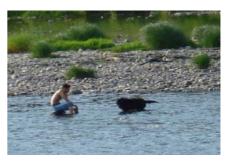


Outline

- ICPDR and Tisza Group
- Tisza Group activities
- Tisza Group and the UNDP/GEF
 Tisza MSP project
- Objectives of the UNDP/GEF project and anticipated outcomes
- Rationale for GEF involvement

UNDP GEF Tisza MSP

• Component activities and outputs



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for the Protection zum Schutz of the Danube River der Donau

Komm

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The ICPDR

International Commission for the Protection of the Danube River (ICPDR): frame for co-operation to assure protection of water and ecological resources and their sustainable use in the Danube River Basin.





Danube River Protection Convention

signed: 29 June 1994, Sofia

entered into force: 22 October 1998 03 October 2008

ICPDR and the EU Watericpdr iksd

- Comprehensive water directive of the European Union to ensure the "good status of all waters" by 2015.
- Based on the principle of **integrated river basin management** and **stakeholder participation**.

ICPDR nominated as platform for coordination



Tisza Group





7th Ordinary Meeting (2004) adopted the Tisza MoU

MoU signed by the five Tisza countries

International integrated Tisza river basin cooperation development...



Tisza Group Objectives



The overall objective of Group is in line with the MoU, to produce a **TRBM Plan by 2009** aiming the objectives set by the EU WFD as implemented through the Danube River Protection Convention and the ICPDR Flood action Programme

The first step in achieving the objective was the preparation of a **Tisza Analysis Report**



Tisza Group Side Event – Press Conference





The `*Tisza River Basin Analysis – Summary Report 2007*` was introduced and endorsed by high level representatives of the Tisza Countries in the frame of the Belgrade EfE event.

All countries gave their statements and expressed their satisfaction in connection to the document as well as their willingness to follow the process, which is now undergoing in Tisza Sub-Basin level.



Tisza Analysis Report Conclusions





The Tisza River Basin Management Plan shall integrate issues of both water quality and water quantity in a combined approach for land and water management.



To achieve the success in the Tisza River Basin, countries must work together and with all other partners







Structure follows the DRBMP

Higher resolution – relevant to the Tisza sub basin

Emphasis on water quality and water quantity integration – Integrated Tisza River Basin Management Plan

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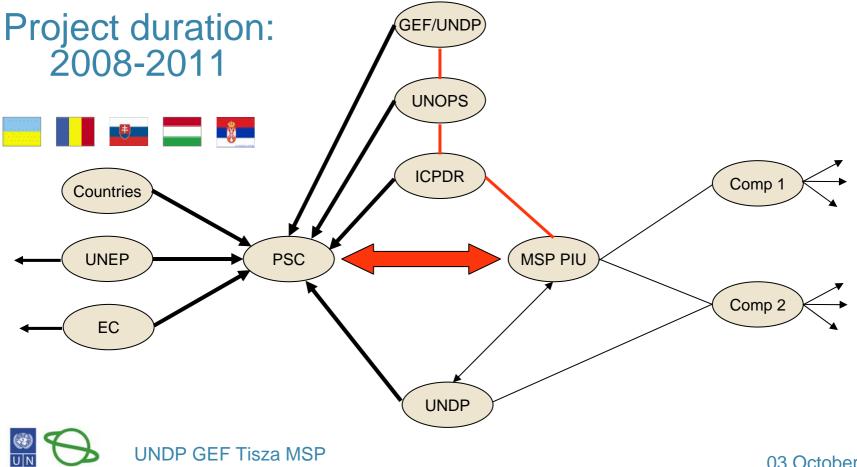
Integrating multiple benefits of wetlands and floodplains into improved transboundary management for the contract of the contr





Project duration and Management

GEF



03 October 2008

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Project Objective 1



To **integrate** water quality, water quantity, land use and biodiversity objectives within integrated water resources / river basin management (IWRM/IRBM) under the legal umbrella of the EU and the ICPDR





Project Objective 2



To begin implementation of IWRM principles through the testing new approaches on wetland and floodplain management through community-based demonstration projects





Anticipated Outcomes



Outcome 1: Adoption of policies and legislation that promote the use of wetlands / floodplains

Outcome 2: Demonstration of effective floodplain management strategies





Component 1: *Integrated* RBM Plan - Expected Outputs

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Activity 1: Strategies for pollution reduction

- Activity 2: Strategies for flood & drought mitigation
- Activity 3: Integration of strategies

Activity 4: Dissemination & replication

Expected OUTPUTS:

- Agreements on water balance strategies through floodplains and wetlands
- Agreement on strategies to reduce / retain pollution by floodplains and wetlands
- Adoption and implementation of an **integrated** management plan
- Replication plan



Component 2: Demonstration Projects

International for the Protection of the Danube River.

Activity 1: Identification of potential demonstration sites and projectsActivity 2: Agreement on final demonstration projects

Activity 3: Implementation of demonstration projects

Activity 4: Presentation of results

Activity 5: Replication strategy



Expected Outputs from Component 2

- Agreement through stakeholder consultation on demonstration sites
- Implementation and evaluation of demonstration projects
- Demonstration projects influence on integrated river basin management plan
- Demonstration projects influence on local communities
- Replication plan



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Project Focus

iccpdr iksd International Commission for the Protection of the Danube River

Component 1:

- RS / UA RBMP development
- All countries on quality / quantity integration

Component 2:

- Demonstration project implementation
- Replication strategy



Events, ongoing activities

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Meetings:

- •Inception meeting 11th June 2008, Belgrade
- •1st Workshop (back to back with the 11th Tisza Group meeting) 24th September 2008, Kosice

Ongoing activities

Development of the Integrated Tisza River Basin Management Plan and Strategies on pollution reduction and flood and drought mitigation
Demonstration project implementation



Contact

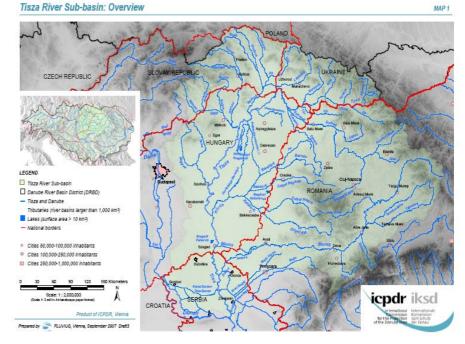
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Internationale

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Thank you for the attention!

icpdr iksd International Internationale

Commission Kommission for the Protection zum Schutz of the Danube River der Donau

