











UNDP/GEF TISZA MSP

Overview of Project





Project Title

Integrating multiple benefits of wetlands and floodplains into improved transboundary management for the Tisza River Basin





Outline

- Project Steering Committee
- Project objectives and anticipated outcomes
- Rationale for GEF involvement
- Funding
- Component activities and outputs
- Project Management
- Overall M&E





Project Steering Committee

Purpose:

- High-level endorsement of workplans
- Approval of work undertaken
- Recommendations / agreements on changes

When:

Annually – back-to-back with ICPDR Ordinary Meeting

Who:

- HoDs of beneficiary countries (or nominated deputy)
- Tisza Group experts
- UNDP, UNEP, UNOPS, EC





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

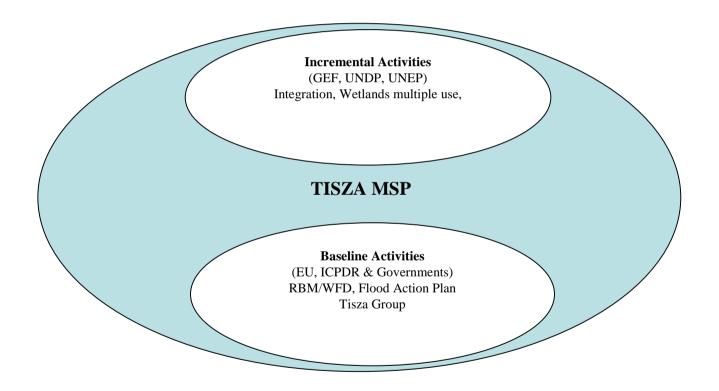
 Outcome 1: Adoption of policies and legislation that promote the use of wetlands / floodplains

 Outcome 2: Demonstration of effective floodplain management strategies





GEF Involvement







Funding

Source	Туре	USD
GEF	Cash	1,000,000
UNDP	Cash	200,000
UNEP	In-kind	50,000
ICPDR	In-kind	100,000
EC	Cash	180,000
Countries	In-kind	400,000
	TOTAL	1,930,000





Component 1: Integrated RBM Plan

- Activity 1: Strategies for pollution reduction
- Activity 2: Strategies for flood & drought mitigation
- Activity 3: Integration of strategies
- Activity 4: Dissemination & replication





Expected Outputs from Component 1

- 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

- Activity 1: Identification of potential demonstration sites and projects
- Activity 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





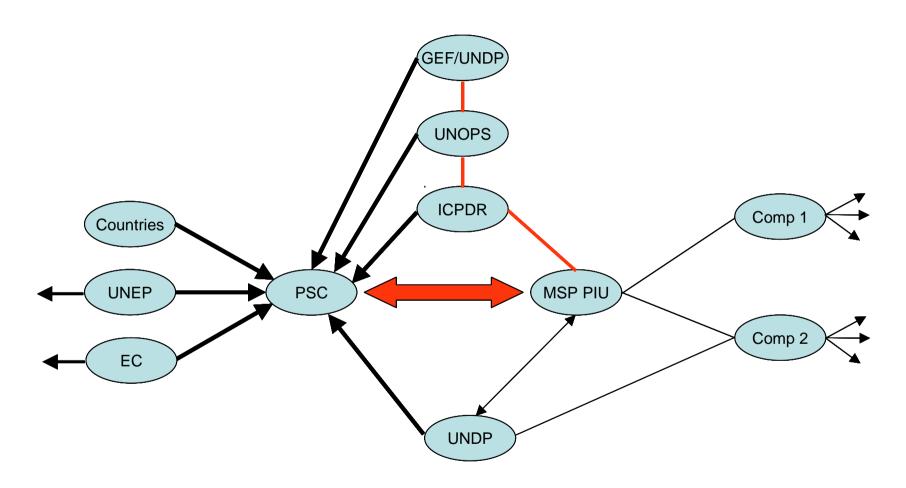
Project Focus

- Component 1:
 - RS / UA RBMP development
 - All countries on quality / quantity integration
- Component 2:
 - Demonstration project implementation
- Replication strategy





Management







Tisza MSP Project Implementation Unit

- Part-time Project Manager (Chief Technical Advisor)
- Full-time Project Assistant / Technical Assistant
- Financial management assistance





Tisza MSP Project Management Unit

- Responsibilities of the Project Manager / CTA include:
 - Overall project management
 - Reporting to PSC, UNDP/UNOPS, ICPDR
 - Preparation of consultant's ToRs
 - M&E needs
 - Replication and dissemination
 - Technical inputs for Components 1 & 2





Tisza MSP Project Management Unit

- Responsibilities of Project Assistant / Technical Assistant include:
 - Assist CTA in project / technical management
 - Component 1: Contribute and co-ordinate the development of strategies and *integrated* Tisza River Basin Management Plan
 - Component 2: Support CTA in the implementation of demonstration projects
 - Assist with reporting to PSC/ICPDR/Tisza Group
 - Administration of project website and support CTA with dissemination





Project M&E

- Importance of M&E
- GEF approach to indicators
 - Process
 - Stress Reduction
 - Environmental Status
- Project Logical Framework





Examples of Process Indicators

- Adoption of strategies for pollution reduction and flood/drought mitigation through wetlands/floodplains
- National policies introduced on land-water management utilising experiences from demonstration projects
- Regional / national integrated plans endorsed
- National budget allocation for implementing plans





Examples of Stress Reduction Indicators

- Potential reductions of nutrients and flooding through implementing new policies
- ha of wetlands restored
- km of floodplains approved for use
- ha of habitats approved for restoration
- Potential reduction of N / P in the Tisza River Basin





Examples of Environmental StatusIndicators

- Reduced concentrations of nutrients as a result of retention by wetlands
- Increased number of important habitats
- Species diversity and number
- etc...





Now....

- Outline of Partner contributions from:
 - UNDP
 - EC
 - UNEP
- UNDP/GEF Tisza MSP 'Planned Activities and Implementation'
- Discussion



