Capacity Building for Transboundary Water Resources Management in the South Eastern Europe Region

An IW:LEARN project

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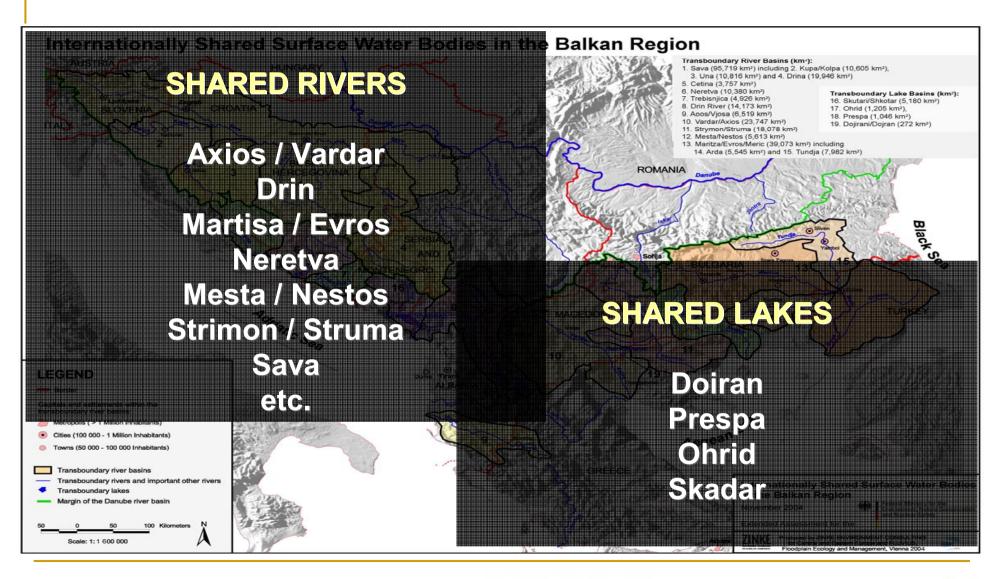




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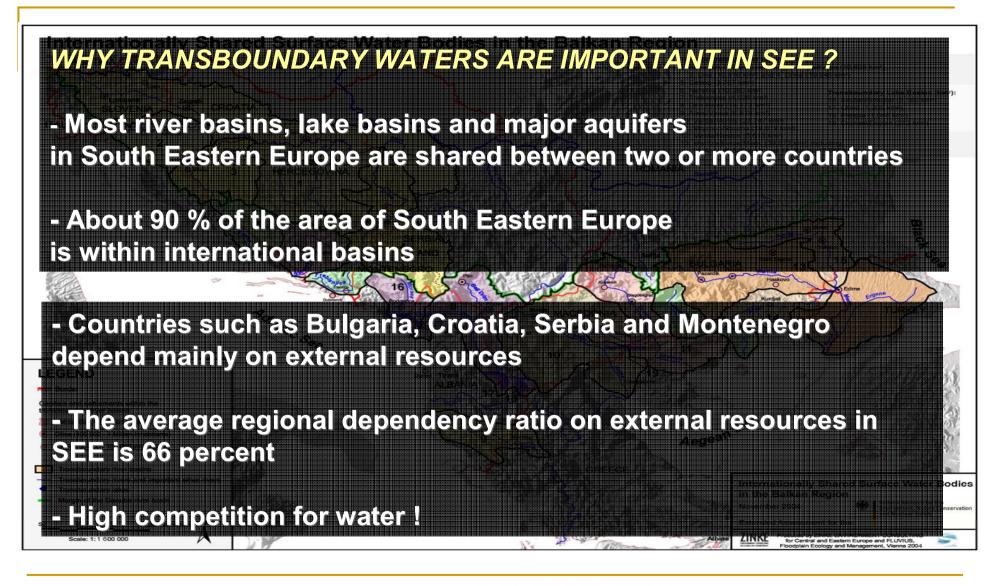






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Problems and Challenges for transboundary water resources in SEE - Examples

Water quantity management

- water sharing Bulgaria and Greece on Mesta/Nestos River,
- balancing needs of FYR Macedonia in maintaining Lake Prespa's water quality and quantity and Greece's irrigation requirements

Water quality management

- Lake Ohrid or Vardar/Axios River

Transboundary aquifers management (quantity, quality)

Navigation

- Danube and Sava Rivers











Problems and Challenges for transboundary water resources in SEE - Examples

Balancing conflicting interests to ensure ecosystem and biodiversity conservation

- Neretva or Drin Basins
- Deltas and wetlands, in general

Management of emergencies

- Floods forecasting and mitigation Requiring information networking and sharing (Sava or Maritza/Evros Rivers)

Issues even more complex for shared waters because of different socio-economic conditions, geography, managing institutions laws, etc







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Petersberg Process

- Jointly supported by the Government of Germany and the World Bank
- Series of capacity building workshops organised since 1998
- Cooperation on the management of transboundary waters in SEE

Athens Declaration Process

- Jointly supported by the Government of Greece and the World Bank
- International Conference on "Sustainable Development for Lasting Peace: Shared Water, Shared Future, Shared Knowledge", organized in May 2003, at Vouliagmeni / Athens, Greece
- "Athens Declaration" concerning Shared Water, Shared Future and Shared Knowledge: a long-term process to support cooperative activities for IWRM of shared water resources in the SEE and Mediterranean regions

Petersberg and Athens Processes are working in synergy







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IW:LEARN ACTIVITY D2:

"Face-to-face and virtual training, knowledge sharing and capacity building cooperation between stakeholders in Southeastern Europe and Mediterranean sub-region"

- Petersberg Phase II and the Athens Declaration Processes provide the framework for activities in SEE to be supported through this IW:LEARN Project
- The Project contributes directly to the scope and objectives of the Mediterranean Component of the EU Water Initiative







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General Objective of Activity D2 of IW:LEARN (WHAT)

Test, evaluate and replicate novel approaches and ICT tools to meet International Waters (IW) stakeholder needs, with a particular emphasis in Southeastern Europe (SEE) and the Mediterranean sub-regions.

Goals (WHAT)

- to contribute to the cross-fertilization between competent organizations and persons with roles within the river commissions and other joint bodies in SEE

- to allow for the introduction of new elements and experiences from outside the region.





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Pursue the goals through (HOW)

- Organization of a series of capacity building workshops for senior officials, decision makers and experts, providing appropriate material

- Facilitation of an internet-based information network, establishing a community of practice on transboundary water resources management with a particular focus in SEE.

Implementation Period (WHEN)

- Overall IW:LEARN Programme : 2004 2008
- Activity D2: May 2005 to October 2006 (18 months)

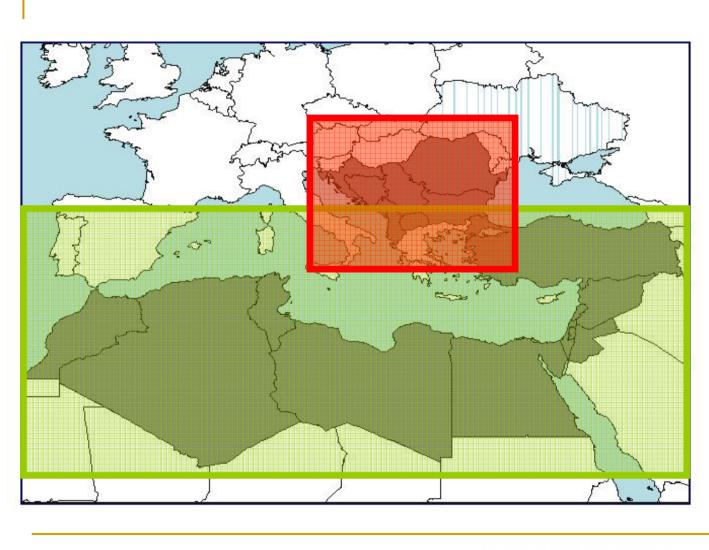












Countries of focus (WHERE – FOR WHO)

- Albania
- Bosnia & Herzegovina
- Bulgaria
- Croatia
- FYR Macedonia
- Romania
- Serbia & Montenegro

May be included where relevant

- Greece
- Hungary
- Moldova
- Slovenia
- Turkey







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Core Partners (Supporters)

- GEF IW:LEARN
- German Ministry for Environment, Nature Conservation & Nuclear Safety
- Greek Ministry of Foreign Affairs
- Global Water Partnership Mediterranean
- World Bank Environment Department
- UNESCO-International Hydrologic Programme (IHP), International Shared

Aquifers Resources Management Programme (ISARM) and International Network of Water-Environment Centres for the Balkans (INWEB)

- UNDP CEE
- UNECE

SYNERGIES with active institutions, processes and initiatives in the field of transboundary water management at the international, regional and national level are highly important !











Background material currently prepared

- General capacity building paper on
- Transboundary Waters in SEE
- Thematic capacity building paper on

Financial aspects of water supply & sanitation in transboundary waters of SEE

Events within the project, by the end of 2005

- 1st Technical / Coordination Meeting 15 and 16 September 2005, Athens
- 1st Capacity Building Workshop

Web Site www.watersee.net

"Sustainable Water and Wastewater Utilities – A Key Element for Successful Transboundary Water Resources Management in Southeastern Europe and Mediterranean Sub-Region", 5 to 7 December 2005, Berlin







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Thank you !!!







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