

Pilot Project - Atmospheric Precipitation -Protection and efficient use of Fresh Water: Integration of Natural Water Retention Measures in River basin management



Service contract n°ENV.D.1/SER/2013/0010

The 2nd Danube Region Workshop

TG Discussion
on key lessons learned and future
steps in support of the NWRM
implementation

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TGS Discussion points & Messages



- What can be achieved with NWRM?
- What is the policy relevance of NWRM
- Mechanisms to stimulate implementation of NWRM
- How we can help people to decide?
- What is feasible in this region?

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What can be achieved with NWRM?



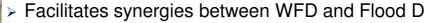
- As multi-functional measures
- With the main focus to enhance the retention capacity of soils, wetlands and other waterdependant ecosystems
- Combining direct interventions in water-related ecosystem and adaptation or change in landmanagement practices

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What is the policy relevance of NWRM





- Interest of NWRM results in cost-savings
- Effective in the management of water scarcity and drought
- Contribute to the targets of the EU biodiversity strategy
- Measures for sustainable agriculture and forestry
- Combating climate change: mitigation and adaptation
- Benefits for society

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Mechanisms to stimulate implementation



What can I, as a policy-maker do to promote NWRM?

- > Agree on the process for integration and coordination
- Coordinate and integrate sectoral planning into RBMP's
- Integrate water and land planning
- > Access multiple funding sources for NWRM

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