



EU Strategy for Danube Region Environmental Risks

MANAGING ENVIRONMENTAL RISKS IN THE DANUBE REGION

Joint session on droughts and nature based solutions





László BALATONYI (Ph.D.) priority area co-coordinator







DRAFT AGENDA

Supporting the advancement of nature-based solutions in water management

26th October 2022, Budapest

tps://us06web.zoom.us/j/83021123983?pwd=cHAvSEc1aHIwRUg0RW5UY21GSTE0Zz09 assword is: 250635

09:45 - 10:00 Registration and connection to the online

10.00 - 10.10 Welcoming words on behalf of the EU Strategy of the Danube Region Priority Areas (PA04 & PA05 & PA06)

> László Balatonyi, Priority Area Coordinator (PA) of Environmental Risks PA Gheorghe Constantin, Priority Area Coordinator of Environmental Risks PA Balázs Horváth, Priority Area Coordinator of Water Quality PA Florian Ballnus, Priority Area Coordinator of Biodiversity, Landscapes and Air & Soil Quality PA

- 10.10 10.30 Summary of the EUSDR PA5's new study, supporting the advancement of naturebased solutions in the water management of hillside settlements Dóra Veres, VIKOTI MERNOK IRŎDA KFT
- 10.30 11:00 The impact of the civil engineering and infrastructure planning of the nature-based solutions in the theme of water management Béla Jancsó / Márton Vona PhD, Hungarian Chamber of Engineers
- 11.00-11:20 Innovative water management methods at river basins by coordination of local governments within the LIFE LOGOS 4 WATERS project and needs of municipalities Róza Számadó / Petra Szatzker, MoI
- 11.20 11:35 How can nature-based solutions be promoted by EU funds? Eszter Héji, Grants Europe Consulting

11:35 - 12:00 Coffee break

12:00 - 13:30 Project examples

- 12.00 12:30 Nature based solutions developed at the national and regional level developed within Danube floodplain and ROfloods projects Sorin Rândasu, Romanian Waters
- 12.30 12:50 Framework for improving water balance and nutrient mitigation by applying small water retention measures, "FRAMWAT project" Melinda Váci, Tisza Office







- 12:50 13:10 MERLIN"Mainstreaming Ecological Restoration of freshwater-related ecosystems in a Landscape context: INnovation, upscaling and transformation Anna Bérczi-Siket, WWF Hungary
- 13:10 13:30 Optimal Strategies to Retain Water and Nutrients "Optain" & Danube4All project Primoz Skrt, GWP CEE
- 13:30 14:05 Networking, communities relating to NBS
- 13:30 13:45 Introduction of TeAM HUb the Hungarian Hub for Nature-based Solutions Mónika Németh, Grants Europe Consulting
- 13:45 14:05 Community of practice related to NBS by Global Water Partnership Primoz Skrt, GWP CEE
- 14:05 14:30 Roundtable by Danube countries
- 14.30 14.55 Closing remarks for the Recommendation László Balatonyi, Hungarian Priority Area Coordinator of EUSDR PA5 Gheorghe Constantin, Romanian Priority Area Coordinator of EUSDR PA5

Agenda

- PILAR event (PA 4 & 6 & 5)
- Study was presented
- civil engineering aspect
- EU funds and opportunities
- project examples (wide scale)
- networking, communities relating to NBS

Summary of the Study

- Complex, sub-basin level designing
- Legislative changes
- Dissemination of case studies on good practices at home and abroad, information
- Further promotion of information on NBS water retention
 - Matchmaking
 - Project generation
 - Workshops
 - Conferences
 - Online trainings/ webinars

Summary of the workshop I. (What is useable topic?)

- Information on funding opportunities
- Information on policy & legal framework
- Technical guidance documents/ design guides
- Case studies on international good practices

Summary of the workshop II. (Relevant stakeholders, most relevant 3)

- Watermanagement organisations
- Engineeringcompanies/ landscapearchitects
- Natureprotection experts/ ecologists/ etc.



Thank you for the kind attention!

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Main news















https://environmentalrisks.danube-region.eu/

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