

Danube Hazard m³c

Tackling hazardous substances pollution in the Danube River Basin by Measuring, Modelling-based Management and Capacity building

Final international workshop

“Policy Guidance on Managing Hazardous Substances Pollution in the Danube River Basin”

Convened by Dr. Ottavia Zoboli and Prof. Matthias Zessner (TU Wien, Lead Partner),
Corina Boscornea (NARW, project partner) and Adam Kovacs (ICPDR, project partner)

30.11.2022 in Vienna

Programme

Time (Vienna)	Presentations and group discussions		
1:20 – 1:25 pm	Welcome and introduction to workshop <i>Ottavia Zoboli (TU Wien)</i>		
1:25 – 1:35 pm	Setting the scene – scope and context of the policy guidance <i>Ottavia Zoboli (TU Wien)</i>		
1:35 – 1:50 pm	Hazardous substance pollution in the Danube River Basin – What we do and do not know <i>Matthias Zessner (TU Wien)</i>		
1:50 – 4:25 pm	Three parallel group discussion. This block is conceived as rotating activity, so that all participants have the chance to participate to the discussion in all three topics.		
1:50 – 2:35 pm	<p style="text-align: center;">Topic 1</p> <p style="text-align: center;">Policy recommendations for the DRB countries</p> <p style="text-align: center;"><i>Impulse talk and moderation (A. Kovacs, ICPDR)</i></p> <p style="text-align: center;"><i>Rapporteur (G. Dimova, BWA)</i></p>	<p style="text-align: center;">Topic 2</p> <p style="text-align: center;">Recommendations on sustainable measures in the DRB</p> <p style="text-align: center;"><i>Impulse talk and moderation (J. van Gils, Deltares, tbc)</i></p> <p style="text-align: center;"><i>Rapporteur (Z. Jolankai, BME)</i></p>	<p style="text-align: center;">Topic 3</p> <p style="text-align: center;">Need and prioritization of follow-up activities</p> <p style="text-align: center;"><i>Impulse talk and moderation (M. Broer, UBA)</i></p> <p style="text-align: center;"><i>Rapporteur (C. Boscornea, NARW)</i></p>
2:35 – 3:40 pm			
Coffee break 2:55 – 3:15 pm			
3:40 – 4:25 pm			
4:25 – 4:45 pm	Reporting of outcomes of group discussion and final synthesis <i>Moderation – Matthias Zessner (TU Wien)</i>		