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Data Collection, hydraulic and morphological
modelling of the Danube River and the Sava River in
the Republic of Serbia

Lot 1: **Hydraulic and morphological modelling of the
SRB-CRO common stretch of the Danube River**

Stakeholders' Forum Meeting Number 10

28/10/2024, Virtual

Romeo Soare, Hidrozavod DTD



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Basic Project Data

- Contract: Data Collection, hydraulic and morphological modelling of the Danube River and the Sava River in the Republic of Serbia - Lot 1: **Hydraulic and morphological modelling of the SRB-CRO common stretch of the Danube River**
- Contracting Authority: Ministry of Construction, Transport and Infrastructure
- Contractor: Hidrozavod DTD AD Novi Sad, Republic of Serbia
- Contract signature date: 11 June 2024
- Commencement date: 14 June 2024
- Duration: 12 months (provisionally adjusted to 6 months)
- Contract is part of activities within the EU CEF funded project “Preparing FAIRway 2 works in the Rhine-Danube Corridor”

Summary of Outputs (Thematic Milestones)

No.	Output	Provisional adjusted delivery time
01	1D model calibrated and running	M05
02	Updated ENRs for selected gauging stations	M05
03	Updated bottleneck Catalogue	M05
04	Approved list of prioritized bottlenecks to be modeled	M05
05	Selected and agreed criteria for the multi-criteria analysis	M05
06	2D models developed	M06
07	Integrated study on alternative solutions developed	M06



Next steps

- Agreed criteria for the **multi-criteria analysis**
- Development of **2D models** for the prioritized bottlenecks
- **Application of agreed multi-criteria analysis** to alternative options for prioritized sectors

Q&A



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Thank you for your kind attention

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