



Co-financed by the Connecting Europe
Facility of the European Union



Stakeholder Forum Meeting #07

(online)

Preparing FAIRway 2 works in the Rhine-Danube Corridor



Monitoring of the Croatian/Serbian Danube common section
Modelling and Multi-Criteria Analysis of the Danube common section
(river-km 1433,1 to river-km 1295,5)



Checklist for the perfect web meeting



Use a head-set or headphones



Sound quality is one of the most important factors in online communication. Using a head-set, headphones or the handsfree facility of your mobile phone ensures to let you hear and be heard well.

Have a mobile phone ready



In case your internet connection is getting interrupted you can dial into the web meeting with your mobile phone. In addition, a helpful hot spot can be set up if there is no WiFi connection. Therefore it is advisable to have a mobile phone ready.

Mute your microphone while not speaking



In order not to unnecessarily disturb other participants or the conversation, make sure that your own microphone is muted while not speaking.

Switch on webcam while speaking



Show yourself and use your webcam. Reactions and emotions are more comprehensible and visible and therefore simplify communication.

Avoid noise and ambient noises



Noises are amplified especially by using a head-set or headphones. To avoid disturbing other participants, noise and ambient noises should be avoided.

Use the chat for feedback, comments and questions



Participants should use the chat for posting comments and questions so as not to interrupt the speaker. As a speaker, it is advisable to keep an eye on the chat in order to get immediate feedback from the participants and to respond to questions.

Turn off your notifications



Push messages and notifications during the web meeting are distracting you and disturbing other participants. Therefore switch off notification tones before starting the web meeting.



**Recording of the meeting for the purpose of minutes
and update of the reports (Question & Answers)**

Agenda



Monitoring of the common Croatian/Serbian Danube

Coordinated by Croatia: Lidija Hubalek, MMPI + awarded consortium

▶ Status update, presentation of available results of monitoring activities & next steps

- Biodiversity characteristics
- Navigational characteristics with focus on current status analysis criteria
- GIS

Q&A, discussion (all)

Modelling & Multi-Criteria Analysis of the common Danube section

Coordinated by Serbia: Ljubisa Mihajlovic, MGSI

▶ Status update & Overview of collected hydrographic data on the common sector (as a basis for the 1D model)

Q&A, discussion (all)

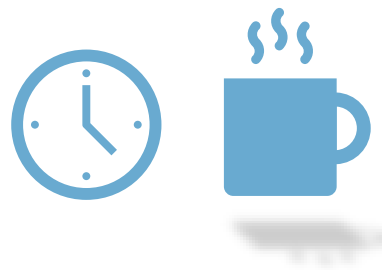
External presentations

▶ Preserving and restoring floodplain forest habitats along the Mura-Drava-Danube rivers “RESTORE for MDD” (LIFE co-financed. Duration: Oct 2023 – Sep 2028, Kerstin Böck, WWF Austria)

- *Q&A, discussion (all)*

Next steps & AOB

Coffee Break until 10:55
(CET, Austrian Time)



Next steps

Monitoring Activities



Monitoring

- Intermediate report with results by end 2023
 - Feedback deadline 24/01/2024
 - Stakeholder Forum Meeting 31/01/2024
 - Integration of comments/received input as applicable 14/02/2024
 - Update during SHFM08 – April 2024
 - (draft) Final report for review → 30/06/2024
 - Feedback to the (draft) Final report (~1 month)
 - GIS hand-on presentation/testing (~September/SHFM)
 - (final) Final Monitoring report (end Sep)

Next steps

Monitoring & Modelling Activities

Modelling

- Contract expected ~ end March 2024
 - 1D modelling & Updated ENRs → 1st **interim report** (Jun)
 - Redefinition and prioritisation of navigational bottlenecks → (Jul)
 - Definition of parameters for MCA → 2nd **interim report** (Sep)
 - Definition of alternative solutions for prioritised sectors (Sep-Nov)
 - 2D hydrodynamic and morphological modelling & integrated report → **final report** (Dec)

Next steps: Stakeholder Forum



Meetings 2024 (topics/dates may differ; depending on modelling contract)

▶ Stakeholder Forum Meetings

Apr (end)
[[online](#)]

SHFM08 with focus on presenting modelling team and their workplan plus presenting their MCA proposal + progress on monitoring activities

~10 Jul (Wed)
[[on-site](#), RS]

SHFM09 with agreement (at least preliminary) on MCA procedure and presentation of key outputs of monitoring before final report, eventually first outputs of 1D modelling concerning critical sections so far.

Sep (begin)
[[online/on-site](#)]

SHFM10 with focus on feedback on final monitoring reports, presentation of 1D modelling results with the updated list of critical sections to be modelled in 2D, test run for one critical section (different alternative options, modelling results and MCA applied)

Oct (end)
[[online/on-site](#)]

SHFM11 with presentation of/agreement on final list of critical sections, and experience with 2D-modelling and application of MCA for alternative options

Dec (mid)
[[online/on-site](#)]

SHFM12 with presentation of results of 2D-modelling for all defined critical sections including MCA and agreement on decision on finally recommended options for resolving bottlenecks in critical sections

Monitoring & Modelling (common HR-RS Danube Section) 2024	Jan				Feb				Mar				Apr				May				Jun				Jul				Aug				Sep				Oct				Nov				Dec								
	01/01/2024	08/01/2024	15/01/2024	22/01/2024	29/01/2024	05/02/2024	12/02/2024	19/02/2024	26/02/2024	04/03/2024	11/03/2024	18/03/2024	25/03/2024	01/04/2024	08/04/2024	15/04/2024	22/04/2024	29/04/2024	06/05/2024	13/05/2024	20/05/2024	27/05/2024	03/06/2024	10/06/2024	17/06/2024	24/06/2024	01/07/2024	08/07/2024	15/07/2024	22/07/2024	29/07/2024	05/08/2024	12/08/2024	19/08/2024	26/08/2024	02/09/2024	09/09/2024	16/09/2024	23/09/2024	30/09/2024	07/10/2024	14/10/2024	21/10/2024	28/10/2024	04/11/2024	11/11/2024	18/11/2024	25/11/2024	02/12/2024	09/12/2024	16/12/2024	23/12/2024	30/12/2024
MONITORING	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
3.2.1 Monitoring of relevant waterway maintenance parameters																																																					
3.2.1.1 Inventarisation of all river regulation infrastructure																																																					
3.2.1.2 Riverbed hydrographic surveying																																																					
3.2.1.3 Velocity & flow recording & measuremetn of suspended & dragged sediment																																																					
3.2.1.4 Piezometer installation																																																					
3.2.2 Biodiveristy inventory																																																					
3.2.2.1 Fish inventory																																																					
3.2.2.2 Habitat inventory																																																					
3.2.2.3 Bird inventory																																																					
3.2.2.4 River benthos type inventory																																																					
3.2.3 Establishment of geoinformation system (GIS)																																																					
3.2.3.1 Local server deliver																																																					
3.2.3.2 Implementation of a simple webGIS system																																																					
3.2.3.3 Proceesed data colletion & GIS database development																																																					
3.2.3.4 Documentation delivery and user training																																																					
Monitoring activiites accompanying modelling process																																																					
-> MH13 Interm. monitoring reports for SuAc 2.2 & 2.3									M13																																												
-> MH14 Final catalogue for SuAc 2.3																																																		M14			
-> MH15 Final monitoring report for Activity 2																																																		M15			
MODELLING																																																					
Contract signature (M#19) for modelling activities												C																																									
1. 1D Hydraulic Modelling																																																					
Output: 1D Model Calibrated and Running																											D																										
Output: Updated ENRs																											D													</													

Legend

F

Stakeholder Forum Meeting (SHFM)

MX

Project Milestones

D

Project Deliverables (feeding to Project Milestones)

C

Contract(s) for external experts

Activity completed; finalisation in M#13

New Chairperson of SHF



- ▶ Georg Rast took temporarily over the chairmanship of the Forum after Ivan Mitrovic left end 2022.
- ▶ In line with the „General Rules on Organization and Work of the Forum (Rules of Procedure)”, the Serbian Beneficiary proposed a new chairperson.

Article 6: Organization of meetings of the Forum

The organizer of the meetings of the Forum is the Ministry of Construction, Transport and Infrastructure of the Republic of Serbia.

The meetings of the Forum are chaired by a representative of the Ministry of Construction, Transport and Infrastructure of the Republic of Serbia.

- The details and the CV will be sent to the Forum by the Serbian beneficiary before the upcoming Forum meeting

For more information visit
www.preparingfairway2.org

