

## JOINTISZA PROJECT

*' Strengthening cooperation between river basin management planning and flood risk prevention to enhance the status of waters of the Tisza River Basin '*

### WP6 Activity 6.4 Pilot on climate change induced specific water quantity issues Shared Vision Planning Pilot Methodology and Stakeholders workshop

24 May 2018, Szolnok, Hungary

#### VENUE:

Garden Hotel

H-5000 Szolnok, Tiszaligeti sétány

GPS: Lat:47.168579, Long.: 20.196326

## Agenda

Time	Topic	Description
<b>24 May 2018 (Thursday)</b>		
Chair: <i>János Fehér</i>		
08:30-09:00	Registration	
09:00-09:20	Welcome and opening the workshop	- Welcome by the host institute ( <i>Attila Lovas, Director, Middle Tisza District Water Directorate</i> ) - Opening address by the Chair ( <i>János Fehér</i> )
09:20-10:00	JRC Nexus Climate Study	Future water resources in the Danube River Basin (Ad de Roo, JRC) (Presentation and discussion)
10:00-10:50	Climate Change Issue of Concern to Stakeholders	Summary of lessons learnt from the 1 <sup>st</sup> SVP pilot methodology and stakeholders workshop: (1) The water resources problem or opportunity at-hand, (2) The objectives, which a proposed solution should meet (3) Drivers of uncertainties and the vulnerabilities of the status quo (4) Summary of strategies determined ( <i>Hal Cardwell, Rich Gifaldi, Beáta Pataki</i> )
10:50-11:15	Climate Change Issue of Concern to Stakeholders	Q&A and Discussion ( <i>All</i> )
11:15-11:40	COFFEE BREAK	
11:40-12:40	Modelling of pilot area. Part 1.	SVP application–experiences from pilot actions. Part 1. ( <i>Dávid Vizi and modelling team members of OVF / Middle-Tisza Region Water Directorate</i> ) <ul style="list-style-type: none"> <li>• The pilot area</li> <li>• The modelling work <ul style="list-style-type: none"> <li>- Modelling concept</li> </ul> </li> </ul>

		<ul style="list-style-type: none"> <li>- The HEC-RAS model and its set-up for the pilot area;</li> <li>- What can be modelled?</li> </ul>
12:40-13:00		Q&A and Discussion
13:00-14:00	LUNCH BREAK	
14:00-14:40	Modelling of pilot area. Part 2.	<p>SVP application—experiences from pilot actions. Part 2. (<i>Dávid Vizi and modelling team members of OVF / Middle-Tisza Region Water Directorate</i>)</p> <ul style="list-style-type: none"> <li>- Initial and boundary conditions</li> <li>- How climate change scenarios are taken into account</li> <li>- Baseline scenario</li> <li>- Needs and regulations</li> <li>- First set of results</li> </ul>
14:40-15:00		Q&A and Discussion
15:00-15:30		Review modeling options and proposed next steps.
15:30-16:00	COFFEE BREAK	
16:00-16:30	Discussion	General discussion on future stakeholders needs in the light of climate change
16:30-16:45	Review analytic process going forward.	Proposed next steps. ( <i>Dávid Vizi, János Fehér, Beáta Pataki and All</i> )
16:45-17:00	Closing the workshop	