

## Agenda

<b>Technical training</b>		
Introduction to the drivers or causes behind flood and drought, use of indicators to measure the state of specific causes and overview and knowledge of relevant data – Basin planning		
<b>Time</b>	<b>Title</b>	<b>Responsible</b>
09.30 – 09.45	Introduction and welcome	IW:Learn
09.45 – 10.15	<b>Setting the scene – climate challenge in river basins</b> <ul style="list-style-type: none"> <li>Short introduction from each river basin</li> </ul>	UNECE
10.15 – 10.30	<b>Scope and agenda for the training</b> <ul style="list-style-type: none"> <li>Brief introduction and status of the Flood &amp; Drought project</li> <li>Agenda and objective with the technical training</li> </ul>	DHI
10.30 – 10.45	<b>Linkage water utility</b> <ul style="list-style-type: none"> <li>Brief introduction to the linkage between basin planning and water safety planning for water utilities</li> </ul>	IWA
11.00 – 12.00	<b>Flood and Drought – impact and causes</b> <i>Identify and prioritize the key environmental impacts from drought and floods using a Chain Causal Analysis and WRIAM approach</i> <ul style="list-style-type: none"> <li>Group work based on the Issue Analysis app.</li> <li>Discussion on the identified and prioritised causes</li> </ul> <p>Outcome: Identification of prioritised impacts and the underlying causes of flood and drought events in participant basins.</p>	DHI
12.00 – 13.00	Lunch	
13:00 – 13:30	<b>Basin planning – examples and cases</b>  Issues and challenges in basin planning based on cases from river basin organisations in Africa and Asia.	
13.30 – 14.30	<b>Indicators – assessing the state through indicators</b> <i>Identify relevant indicators for measuring the state of the causes for floods and droughts.</i> <ul style="list-style-type: none"> <li>Group work based on the Water Indicator app.</li> <li>Identification of relevant indicators for the key underlying causes behind floods and droughts in participant basins.</li> </ul> <p>Outcome: Identification of indicators and the required data for assessing the state of floods and droughts in participants basins.</p>	DHI
14.30 – 16.00	<b>Flood and Drought – data</b> <i>Overview and understand available near real time data for flood and drought assessment.</i> <ul style="list-style-type: none"> <li>Hands-on exercises – based on the Data and Information app.</li> <li>Basic introduction to the functionality and the different data types.</li> </ul> <p>Outcome: Knowledge and understanding of available data to be used for flood and drought assessment.</p>	DHI
16.00 – 16.30	<b>Flood and Drought – planned developments</b> <i>Understand the final deliverable from the project and how the planning</i>	DHI

	<p><i>process will be further supported through specific planning applications.</i></p> <ul style="list-style-type: none"> <li>• Presentation of the up-coming applications</li> </ul> <p>Outcome: Knowledge and understanding of the complete system to be delivered as part of the project.</p>	
16.30 – 17.00	Discussion and wrap up	

*Breaks in the morning and afternoon will be organised around 11.00 and 15.00. Exact time will depend on the progress of the sessions.*