



Workshop on methods for river hydromorphological assessment and monitoring

20-22 November 2017

Palacio de Zurbano, Calle de Zurbano 7, Madrid

Agenda

<i>Monday 20 November 2017</i>		
<i>Moderation: Ministry of Agriculture, Fisheries, Food and Environment</i>		
12:00-13:00	Registration and small meal	
13:00-13:10	Welcome	Javier Sánchez Martínez, Ministry of Agriculture, Fisheries, Food and Environment
13:10-13:30	Setting the scene: Relevant CIS activities and hydromorphology expert group	Wouter van de Bund, JRC
13:30-13:45	Combination of methods for a new hydromorphological assessment tool	Atle Harby, SINTEF
13:45-14:00	Indicators of long-term channel changes: the case of Valmorph	Ina Quick, German Federal Institute of Hydrology
14:00-14:15	MImAS2 – Eco-morphological assessment method for WFD classification, regulatory assessment and restoration scoping in Scotland	Chris Bromley, SEPA
	Discussion (10 min)	
14:25-14:45	Hydromorphology and BQEs – Upcoming ECOSTAT activity on the use of BQEs and supporting quality elements for classification	Wouter van de Bund, JRC
	Discussion (10 min)	
14:55-15:30	Summary of river hydromorphological assessment and monitoring methods, incl. proposed questions for break-out sessions	Martina Bussetini, ISPRA
15:30-16:00	<i>Coffee break</i>	
16:00-18:30	Parallel group A: Moderator: Wouter van de Bund, JRC Rapporteurs: Fernando Magdaleno, CEDEX/Eleftheria Kampa, Ecologic	Parallel group B: Moderator: Martina Bussetini, ISPRA Rapporteurs: Chris Bromley, SEPA/Massimo Rinaldi, UNIFI
	<ul style="list-style-type: none"> - Characterization: river types and segmentation in water bodies - Pressures & impacts analysis - Scales and scope of hydromorphological assessment 	
19:00	Option for social dinner at “Café del río” next to the Manzanares River	

Tuesday 21 November 2017		
9:00-11:00	Continuation of parallel groups A & B - Efficiency and variability of methods - WFD classification - Hymo as a supporting element – Links to biology	
11:00-11:30	<i>Coffee Break</i>	
<i>Moderation: Wouter van de Bund, JRC & Martina Bussetini, ISPRA</i>		
11:30-12:15	Summary from breakout sessions	<i>Rapporteurs</i>
12:15-13:15	Lunch	
13:15-15:00	Discussion/conclusions on strategic issues related to hydromorphological assessment methodologies for WFD implementation	
15:00-15:45	Next steps and further activities of the hydromorphology expert group	
15:45-16:15	<i>Coffee break</i>	
16:15-16:45	Introduction to field trip to the Manzanares River Restoration project	Fernando Magdaleno (CEDEX), Lidia Arenillas and María Salazar (Tagus River Basin Authority)
Wednesday 22 November 2017		
8:30-12:00	Optional field trip to the Manzanares River Restoration project and its relation with hydromorphology and WFD (very close to Madrid city)	