



MONITOOL FINAL CONFERENCE AGENDA

Date: 17th May 2021 Schedule: 10:00-14:00 (CEST)

Time	Торіс	
10.00 – 10.45	Introduction	
	• What is MONITOOL? What has it achieved?	
	Why should you consider using passive samplers?	
	• What are the costs and the benefits associated with the use of passive sampling?	
	• Explanation of the MONITOOL Protocols for the use of passive samplers	
	• End user perspective: what has been our experience with using passive samplers?	
Break 10.45 – 11.00		
11.00 – 12.00	MONITOOL outputs	
	Results and outcomes from the MONITOOL Inter laboratory exercise	
	• Presentation of the relationships between techniques (DGT/spot sampling) and with environmental parameters that were determined during MONITOOL.	
	How to use DGT results for Chemical Status assessment	
	• How the improved LOQs we see with DGTs can enable trend monitoring and risk assessment	
Break 12.00 – 12.15		





	We want to hear from you!	
	Please join us and contribute to one of the following 4 breakout sessions:	
	• Question 1: What are the challenges that you see right now with regard to EQSs within the Water Framework Directive?	
12.15 - 12.45	• Question 2: What evidence gaps do you see that prevent you implementing DGTs as a technique for compliance monitoring?	
	• Question 3: What steps need to be taken to make passive sampling operationally achievable?	
	• Question 4: What are the next steps to ensure EQSs for DGTs can be incorporated by end users and national/international monitoring agencies for a more effective WFD monitoring programme?	
Poster & video sessions / Lunch break 12.45 – 13.15		
	How close are we to being able to recommend DGTs for	
	compliance monitoring?	
13.15 – 13.40	• Feedback from rapporteurs from each of the breakout sessions with the key considerations from each of the target questions	
	• Beyond MONITOOL: what are the key questions to take away from today?	
	• MONITOOL outputs and wider impact of MONITOOL learnings and outputs	
	Next steps	
13.40 - 14.00	 Considerations for potential Pilot monitoring assessments 	
	 What future funding avenues can be pursued? 	