



AGENDA

4th Project meeting

FramWat - Framework for improving water balance and nutrient mitigation by applying small water retention measures

Slovakia, 23 May 2019

Zvolen, Technical University in Zvolen, T. G. Masaryka 24, 960 01 Zvolen

09:00	09:10	Welcome - Tomasz Okruszko
9:10	10:40	Main Project Outputs – State of art
		O1.1 - Landscape Valorisation Method (VM) and GIS Tool for identifying locations where N(S)WRM are needed – WULS – 10 min
		O2.1 - Manual on how to assess effectiveness of the system of measures in the river basin (including discussion) – SWME – 30 min
		O3.1 - Guidelines to improve water balance and nutrient mitigation by applying system of N(S)WRMs (including discussion) – GWP CEE – 35 min
		O3.5 - Action plans for implementing N(S)WRM into the RBMPs – GWP CEE – 15 min
10:40	11:10	Concept plans (A2.3) - work progress - MTDWD
11:10	11:40	Coffee break
11:40	12:00	Static tools (A2.2) - WULS
12:00	12:30	Application of dynamic models (A2.4) - WULS
12:30	12:50	Cost analysis (A3.3) - LIMNOS
12:50	13:10	Decision Support System (A3.4) - WULS
13:10	14:10	Lunch
14:10	14:30	Meetings timeline in 2019/2020 - WULS
14:30	14:50	Communication work package (REC/MTDWD)
14:50	15:10	Implementation plan for FramWat for 5th and 6th period - WULS
15:10	15:40	Results of midterm review and financial issues - WULS
15:40	16:00	Coffee and Wrap up of the day - Tomasz Okruszko
16:00	17:00	Steering Committee and Advisory Group meetings