

Preventing **R**ecalitrant **O**rganic **M**obile **I**ndustrial chemicals for **C**ircular **E**conomy in the soil-sediment-water **S**ystem

Stakeholder Workshop for the Danube River Basin

Developing a system-wide, zero pollution strategy to support a safe and cost-effective semi-closed water cycle for drinking water supply via bank filtration

Monday, 3 June 2024

Location: Central Wastewater Treatment Plant of Budapest Waterworks Ltd., Nagy-Duna sor 2, 1211 (Budapest)

09:00 – 09:30	<i>Arrival & Registration</i>
09:30 – 10:10	Welcome & Introductions
10:10 – 10:30	Part 1: Current Situation, Overview of the “System”
10:30 – 11:15	PROMISCES Case Study 2 Progress & Results
11:15 – 11:30	<i>Coffee Break</i>
11:30 – 12:30	Part 2: Barrier Identification for Addressing PMT Substances Via Bank Filtration <i>Incl. Discussions in Break-out Groups</i>
12:30 – 12:45	Plenary Discussion & Part 2 Wrap-up
12:45 – 13:45	<i>Lunch</i>
13:45 – 14:45	Part 3: Identifying Available Solutions
14:45 – 15:00	Plenary Discussion & Part 3 Wrap-up
15:00 – 15:15	<i>Coffee Break</i>
15:15 – 16:00	Part 4: Building a Strategy for Specific Scenarios <i>Incl. Discussions in Break-out Groups</i>
16:00 – 16:15	Presenting Strategies from Part 4 & Discussion
16:15 – 16:30	Wrap-up and Next Steps
16:30	<i>Workshop End</i>
