EU Green Week PARTNER EVENT EMPERES ADDERES ADDERES ADDERES Technical solutions for micropollutants from we Gdańsk, Poland 11 June 2024	#2 removing organic
Venue:	HEVELIANUM, Gradowa 6 St.
Moderator:	Mayumi Narongin-Fujikawa
09.30–10.00	Registration
10.00–10.30	Welcoming words Piotr Kryszewski, Vice Mayor of the City of Gdańsk Jacek Skarbek, President of the Management Board of Gdańsk Water Utilities Lotta Lehti, Project coordinator at the Union of the Baltic Cities Sustainable Cities Commission
10.30–11.40	PANEL 1: EMERGING MICROPOLLUTANTS – SUBSTANCES OF VERY HIGH CONCERN
10.30–10.50	The water sector's position on EU PFAS regulations Klara Ramm, Polish Waterworks Chamber of Commerce
10.50–11.10	The impact of PFAS on human health Aleksandra Rutkowska, DetoxED Ltd.
11.10–11.30	Guidelines on PFAS in water Mayumi Narongin-Fujikawa, Swedish Environmental Research Institute
11.30–11.40	Questions, discussion
11.40–12.10	Coffee break
12.10–13.40	PANEL 2: MONITORING AND AVAILABLE REMOVAL TECHNOLOGIES INCLUDING PILOT STUDIES
12.10–12.30	Updated information on urban wastewater directive Matthias Barjenbruch, Technical University of Berlin
12.30–12.50	PFAS in the water cycle – learnings from the EU H2020 project PROMISCES Veronika Zhiteneva, Berlin Centre of Competence for Water (KWB)
12.50–13.10	Innovative treatment solutions for PFAS Lutz Ahrens, Swedish University of Agricultural Sciences (SLU) in Uppsala
13.10–13.30	EMPEREST pilot installations Taavo Tenno, University of Tartu
13.30–13.40	Questions, discussion
13.40–15.00	Lunch





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15.00–18.00 PANEL 3: FEEDBACK FROM RECENT STUDIES AND NETWORKING VILLAGE FOR COMPANIES

15.00–15.20 Integrated treatment of PFAS in existing wastewater treatment plants – removal with foam

Sanne Smith, Delft University of Technology

- 15.20–16.00 Pitches from companies
- 16.00–17.00 Networking village with companies' stands
- 17.00–17.30 Training package testing survey
- 17.30–18.00 Wrap-up of the seminar

EMPEREST co-financed by Interreg BSR helps to drive the transition to a green and resilient Baltic Sea region.





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