

Technical solutions for removing organic micropollutants from wastewater

10-12 JUNE 2024 GDAŃSK

Monday 10 June, INTERNAL PARTNER MEETING

Venue: conference room at Hotel Mercure Gdańsk Stare Miasto, Heweliusza 22 St.

13.00–14.00 Lunch at the hotel

14.00–16.30 EMPEREST partner meeting (project activities status update, discussions and planning:

monitoring, risk assessment, pilot containers, training package, communication

campaigns)

16.30–18:00 PSG meeting

19.00— Walking tour around the old city and networking dinner (at own cost)

Dinner venue: Panorama Restaurant with the City View, Wały Piastowskie 1 St.

Photo: Visit Gdańsk









Tuesday 11 June, WORKSHOP & NATIONAL EVENT IN GDAŃSK

Venue: HEVELIANUM, Gradowa 6 St. Moderator: Mayumi Narongin-Fujikawa

00 20_10 00	Coffee and	rogistration
09.30-10.00	Corree and	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, Union of the Baltic Cities Sustainable Cities Commission: EMPEREST Project

presentation

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 PFAS – Problem For All Species. Many hazards – one 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







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, Technical University in Delth, The Netherlands
15.20-16.00	Pitches from companies providing solutions for wastewater treatment
16.00-17.00	Networking village with companies' stands
17.00-17.30	Survey for testing training package with event participants
17.30-18.00	Wrap-up of the meeting

EVENING ACTIVITIES ONLY FOR EMPEREST PROJECT PARTNERS

18.30–19.00 Bus to Sobieszewska Island for dinne	er and other attractions
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19.00–22.00 Dinner with the sunset view

Venue: Water Tower Kazimierz

Wednesday 12 June, STUDY VISIT AND INTERNAL PARTNER MEETING

09.30-10.00	Transport to WWTP (bus from the entrance of Mercure hotel)
10.00-12.00	Wastewater treatment plant and pilot installation study visit
12.00-13.00	Lunch at WWTP, Education Centre
13.00-14.30	Further steps in the project (administration, reporting, next meetings and activities)
14.30-	End of the meeting. Bus back to the hotel

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





