



Tools and Technologies to Protect Drinking Water from Disinfection Byproducts (DBPs)

REGISTER HERE



23-24 October 2025



University of Coimbra

AGENDA 23 October

08.30

Registration

09.00

Welcome Session

09.30

H2OforAll Project overview and final video

09.40

SafeCrew Project overview

09.50

Session I – DBPs Sensing and Monitoring

09.50

Occurrence of Novel Highly Polar Sulfonated Disinfection By-Products in Drinking Water

10.00

DBPs Monitoring Infrastructure

10.10

Modeling of DBPs in full-scale DWDNs

10.20

Hydraulic and Water Quality Modeling in Water Distribution

Networks

10.30

IRIS CKB

10.40

Coffee-Break



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AGENDA 23 October

11.00

Session II - Technologies for DBPs control

11.00

Overview about 9 ZeroPollution4Water Cluster case studies addressing DBP pollution in drinking water

11.10

Holistic control of DBPs on a water Utility

11.20

Innovative Disinfection Technologies

11.30

Treatment Technologies

11 40

DBP Insights from Experts

11.50

Panel Discussion and Q&A

12.45

Lunch-Break and Networking

14.00

Session III – Risk Assessment, Prevention Measures, and Policy

14.00

SafeCREW project for a safer toxic-free water cycle

14.10

Recommendations on prevention measures

14.20

EUA Perspective

14.30

The Regulatory Approach to Disinfection By-Products

14.40

Policy recommendations for a Water-Resilient Europe: Insights from H2OforAll and Sister Projects

14.40

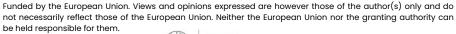
Panel Discussion and Q&A

15.35

Coffee Break (including Technologies showcase and Networking)

UC Chemical Engineering Department Visit









AGENDA 24 October

09.00 **Reception of the Participants**

09.15

Parallel sessions Breakout Rooms

- · DBPs control
- Future Research

Public Engagement workshop – in plenary

- Social study
- Feedback and Panel Discussion

10.30

Coffee break (Including Networking, Poster Sessions and **Technologies showcase**)

11.00

Co-creation workshop

- **General Presentation**
- Roundtable discussion

12.30

Conclusions and Closing

CONSORTIUM



































ZeroPollution4Water



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DOS ENGENHEIROS

REGIÃO CENTRO

