

CLOSING THE LOOP

BUILDING RESILIENT WATER SYSTEMS IN THE CONTEXT OF CLIMATE CHANGE



4 JUNE 2024, 13-17:30 CET

PALAIS DES ACADÉMIES, 1 RUE DUCALE, BRUSSELS (LIVESTREAM AVAILABLE)

13:00 NETWORKING LUNCH AND REGISTRATION

With poster exhibition

14:00 WELCOME

Tatiana Panteli, Head of EuroTech Brussels Office

14:10 KEYNOTE SPEECH

Irina Pavlova, Brussels Liaison Officer, Disaster Risk Reduction, UNESCO

14:30 A GLIMPSE INTO THE FUTURE

Cutting-edge research made in Europe

The future of Europe's rivers

Tom Battin, Head of River Ecosystems Laboratory, EPFL

Title tbc

Patrick Njage, Senior Researcher, National Food Institute, Technical University of Denmark

Title tbc

Kasidapa Polprasarn, PhD Student, Plasma Physics Lab, Institut Polytechnique de Paris

Clustering microplastics in water with ultrasound

Yali Tang, Assistant Professor, Power & Flow Group, Eindhoven University of Technology

15:10 HOW CAN WE SPEED UP ACTION?

Panel discussion

Bertrand Vallet, Policy Officer, Ocean, Seas and Waters, DG RTD, European Commission

Jesper Borg Christensen, Head of Research & Education, Water Valley Denmark

Eran Friedler, Head of Technion Water Institute, Technion – Israel Institute of Technology

Daphne Keilmann-Gondhalekar, Research Scientist, Chair of Urban Water Systems Engineering, Technical University of Munich

Further speaker tbc

16:10 EUROTECH FUTURE AWARD CEREMONY

Revealing and honouring the winners 2024

16:30 RECEPTION

WE ARE A PROUD PARTNER OF THE EU GREEN WEEK 2024

#WaterWiseEU