



# DIGITALISING URBAN WATERS

Lessons learnt from the cities of Berlin, Copenhagen, Milan, Paris and Sofia

09:00	<b>Welcome by greater Paris Sanitation Authority</b>	François-Marie Didier (President of SIAAP's board)
09:05	<b>Welcome by European Research Executive Agency REA</b>	Violeta Kuzmickaite (Project Adviser)
09:10	<b>Short project overview</b>	Nico Caradot (KWB)

## CITY SESSIONS: Benefits of digitalisation in five European cities

09:20	<b>Milan:</b> Using sensors and models to foster water reuse: Is it the future?	Marco Bernardi (CAP)
09:50	<b>Paris:</b> Can digital solutions help us to swim in our urban rivers?	Sofia Housni (SIAAP)
10:10	<b>Berlin:</b> From drinking water wells to sewer operations: can we be more sustainable?	Regina Gnirss (BWB)
10:40	<b>Sofia:</b> Can low-cost sensors enhance the management of wastewater networks?	Valentina Dimova (SV)
11:00	Break	
11:20	<b>Copenhagen:</b> Real-time control of sewer network and treatment plant: Dream or reality?	Barbara Greenhill (BIOFOS)

## TRANSVERSAL SESSIONS AND PERSPECTIVES

11:40	<b>Security analysis of IoT devices:</b> Are we aware of the risks?	Guillaume Bour (SINTEF)
11:55	<b>Policy contribution:</b> Gaps and opportunities for digital water	Ulf Stein (ECOLOGIC)
12:10	<b>What happens next?</b>	External advisory board
12:25	<b>Conclusion</b>	Nico Caradot (KWB)
12:30	<b>Closing of conference</b>	

