

15th June 2021, Virtual Conference



Conference Opening & Welcome		
9.30 - 9.35	Chair: Rowland Minall, Aqua Enviro	
Stakeholder Management and Olfactory Analysis		
9.35 – 9.55	Stakeholder management and engagement through digital means Caoimhe O'Brien and Gareth Turner, WRc, UK	
9.55 – 10.15	Project for monitoring olfactory phenomena in the municipality of Falconara Marittima Dr. Cesare Rossini, LabService Analytica s.r.l, Italy	
10.15 - 10.35	Round-table discussions and networking	
10.35 - 11.00	BREAK AND NETWORKING	
Best Available Technologies & Optimisation		
11.00 - 11.20	Best Available Techniques for Odour Management & Control: A Technical Review and a Cautionary Tale John Drabble & Alun McIntyre, HaskoningDHV UK Ltd, UK	
11.20 - 11.40	The operation and performance of biological trickling filters for odour control. Paul Kynaston, United Utilities, UK	
11.40 - 12.00	Industrial Odour Management: Keeping the Neighbours Happy Tony Hood, Desotec, UK	
12.00 - 12.20	The benefits of long-term OCU maintenance for energy minimisation and process optimisation Hamish McWillie & Richard Hanson, ERG (Air Pollution Control) Ltd, UK	
12.20 – 12.40	Round-table discussions and networking	
12.40 - 13.30	LUNCH BREAK & NETWORKING	
13.30 - 13.50	Use of Regenerative Catalysts to Treat Extreme Odour, VOC and Hydrogen Sulphide Oliver Mills, Centriair, Sweden	
13.50 - 14.10	Odour impact assessment from Wastewater treatment plan: The Case Study of Daoura/Bourj Hammoud WWTP Eleni leremiadi, Enviroplan SA, Greece	
14.10 - 14.30	Advanced Methods of Odour Control Designed with your Neighbours in Mind Robert Bianchi, P. Eng., President and CEO, Clean Conduit Inc., Canada	
14.30 - 14.50	Wastewater Odor Mitigation and Elimination: Chemical Solutions and Application Best Practices Dave Mason, Senior O&M Technical Advisor, SUEZ Water Technologies & Solutions', USA	
14.50 – 15.00	BREAK AND NETWORKING	

Network Management and Odour Control	
15.00 - 15.20	Advanced sewer process modelling to develop odour and corrosion solutions for managing sewer assets Bart Kraakman, Jacobs, UK
15.20 – 15.40	Modelling of ventilation of sewer networks: A state-of-the-art review Professor Slobodan Djordjević, University of Exeter, UK
15.40 - 16.00	State-of-the-art H2S sensing enables data-driven odour and corrosion control at treatment plants and in sewers Dr Søren Porsgaard, SulfiLogger A/S, Denmark
16.00 - 16.30	Panel debate with Bart Kraakman, Jacobs, Professor Slobodan Djordjević, University of Exeter and Paul Kynaston, United Utilities
16.30	Close