URSOiLL

iUE Webinar - Technical complexities in Urban Soil Diagnosis - URSOILL CKF 1

MEET THE SPEAKERS

Wednesday 28 October | 10:00-13:00 CET, online
Register here: https://lnkd.in/ecrJZrpj
Check out the agenda: https://lnkd.in/e5bdC5vi

URSOiLL

MEET THE SPEAKERS

Mohamed Bouamama

Holds a PhD in Science, specializing in Geology and Hydrogeology. Since 2007, he has been working at Brussels Environment, where he is responsible for overseeing compliance with contaminated soil management legislation. He also chairs the Emerging Contaminants Working Group within the Soil Subdivision. In this role, he coordinates scientific and regulatory monitoring activities related to emerging contaminants, particularly PFAS, and contributes to the development of management strategies and technical guidance.

URSOiLL

Nathalie Nackaerts

Geologist at Brussels Environment, where she has been working for over 20 years. Throughout her career, she has specialized in the management of contaminated sites and soil pollution issues. In addition to her regulatory and technical responsibilities, she participates in the working group on emerging contaminants, focusing on the challenges posed by newly identified environmental pollutants and their impact on soil and groundwater quality.

URSOiLL

Lydie Sombre

Landscape architect specialising in ecosystem restoration and brownfield rehabilitation, and has been working at Brussels Environment for nearly 10 years. She was part of the Belgian Presidency's expert team during Belgium's Presidency of the Council of the European Union, where she worked extensively on the negotiations of the Soil Monitoring Directive. She now works on its transposition into regional legislation.

URSOiLL

Jenny Norrman

Professor in Engineering Geology at Chalmers University of Technology, Sweden. Parts of her research focuses on sustainable management and remediation of contaminated land, with particular interest in soil functions, soil health and gentle remediation options. She is involved in several national and European research projects addressing sustainable land management, soil restoration and spatial planning.

URSOiLL

Daniel González Clayton - URSOILL Spanish Living Lab Leader

International project manager at Cluster GAIA, an association of knowledge and applied technologies industries based in Bilbao, Spain.He specializes in managing European, cross-border research and innovation initiatives. His work primarily intersects technology, regional ecosystem growth, and environmental sustainability.

URSOiLL

Anna Speranza Espinoza Tofalos - URSOILL Luxembourg Living Lab Leader

Senior environmental scientist and researcher at the Luxembourg Institute of Science and Technology (LIST). She works within LIST's Environmental Sustainability Assessment and Circularity unit. Her research centers on nature-based solutions for soil decontamination, environmental biotechnology, and environmental risk assessment.

URSOiLL

Don’t miss it!

REGISTER NOW