

CALL FOR ABSTRACT – SESSION “CHARACTERISATION AND RISK ASSESSMENT OF PFAS CONTAMINATED SITES FOR AN EFFICIENT REMEDIATION DESIGN” AT REMTECH EUROPE 2023

We invite you to submit an abstract for the Remtech Europe session on "**Characterisation and risk assessment of PFAS contaminated sites for an efficient remediation design.**" This session will bring together researchers, practitioners, and policymakers to discuss the latest advances in the field of PFAS contamination, including characterisation and risk assessment of contaminated sites, and the development of efficient remediation strategies. The session will include presentations from the European project LIFE CAPTURE, as well as presentations selected from submitted abstracts.

The session will be held **on Wednesday 20th September 2023 from 14:30 to 19:00 in presence in Ferrara during Remtech 2023.**

Per- and polyfluoroalkyl substances (PFAS) have been widely used in a variety of industrial and consumer products, leading to the widespread contamination of soil and groundwater. Due to their persistence and potential adverse health effects, there is an urgent need to better understand the risks associated with PFAS exposure and to develop effective remediation strategies.

We welcome abstracts on a wide range of topics related to PFAS contamination, including but not limited to:

- Methods for characterisation and risk assessment of PFAS contaminated sites
- Innovative remediation strategies and technologies for PFAS-contaminated sites
- Case studies of successful PFAS remediation projects
- Policy and regulatory issues related to PFAS contamination and remediation

Abstracts should be no more than 300 words in length and should clearly state the research question, methods, results, and conclusions. We encourage submissions from researchers, practitioners, and policymakers from academia, industry, and government agencies.

Submissions will be evaluated based on their originality, significance, and relevance to the session's theme. We look forward to receiving your abstracts and to welcoming you to our session on "Characterisation and risk assessment of PFAS contaminated sites for an efficient remediation design."

Please submit your proposal not later than 31st May 2023 using the attached template to:

life@abo-group.eu