

SESSION 18**LIFE CAPTURE: Characterisation and risk assessment
of PFAS contaminated sites for an efficient
remediation design**

WEDNESDAY 20 SEPTEMBER
14.30 – 19.00 CEST (Central European Summer Time)

Blue Room
1° floor

- 1) The LIFE CAPTURE Project: goals and activities - ABO
- 2) Sampling and analysis of PFAS in soil and groundwater: novel three-step protocol - SGS
- 3) Design of pilot treatment trains for PFAS soil and groundwater treatment - POLIMI /SLU
- 4) Risk assessment of PFAS contamination and impact on water resources: approaches and mitigation undertakings - UNIMIB/VIACQUA
- 5) Pilot tests implementation of treatment trains - GREEN SOIL
- 6) Monitoring of pilot sites & Replication – IFLUX

Register yourself in the Google form <https://forms.gle/odyHTs6Qe7pN9P93A>