

14.PFAS: GUIDANCE, PILOT TEST AND REMEDIATION

23 SEPTEMBER WEDNESDAY - 17.00 – 19.00 CEST (Central European Summer Time)

Opening

17:00 Welcome and introduction from the Chairs

Jorg Frauenstein (UmweltBundesAmt), Wouter Gevaerts (NICOLE), Frank Swartjes (RIVM)*

Presentations

17:10 The SERDP & ESTCP PFAS R&D Initiative

Marvin Unger (SERDP & ESTCP/Noblis)

17:25 Status of PFAS Guidance from ASTM International

Stefanie Fiorenza, Ph.D –ASTM International)

17:40 Results from Six Insitu Pilot-Scale Tests for the Treatment of PFAS-Impacted Groundwater

Rick McGregor (InSitu Remediation Services)

17:55 Breaking the PFAS cycle: advances in the destruction of these ubiquitous and recalcitrant contaminants

Stefano Marconetto; Jean Pierre Davit (Golder)

18.10 Environmental forensics and GIS technology applied to Per- and Polyfluoroalkyl substances (PFAS) *Alessandro Monteverdi, (Jacobs)*

18.25 A novel method for PFAS removal in water for human use

Alberto Ubaldini, ENEA)

18:40 Panel discussion moderated by chairs

19:00 End of the session placemat