



“PFAS remediation in action: sustainable solutions and acceptance conditions”

AGENDA

Day 1 / 3rd September 2024

Time	Presentation title	Presenter	Organization
Session 1: Practical strategies for PFAS remediation and destruction solutions			
8:30 - 9:00	Registration and welcome coffee		
9:00 - 9:05	Opening and welcome (short overview of the 2 days and brief introduction of the SCENARIOS project)	Francesco Dondero	SCENARIOS PC, Università Piemonte Orientale, Italy
9:05 - 9:20	Current PFAS challenges: the three knots of detection, impact assessment and remediation	Francesco Dondero	SCENARIOS PC, Università Piemonte Orientale, Italy
9:20 - 9:40	Going beyond conventional detection of PFAS - VMS system	Ofer Dahan	BGU
9:40 - 10:10	Puratech, a novel adsorption media for PFAS	Jamie Dawson	Puraffinity, United Kingdom
10:10 - 10:25	Innovative sustainable solution for PFAS remediation - Surface Active Foam Fraction (SAFF)	Helena Hinrichsen	Envytech, Sweden
10:25 - 10:40	Results coming from the Korsor demo site in SCENARIOS project	Say Svanstrom	Envytech, Sweden
10:40 - 11:00	A promising path for PFAS destruction - Cold Atmospheric Plasma	Christos Aggelopoulos	FORTH, Greece
11:00 - 11:15	Coffee break		
11:15 - 11:35	PFAS Destruction via SCWO: Commercial Application for AFFF and Landfill Leachate	Rick Gillespie	Revive Environmental, US
11:35 - 12:00	Hydrothermal Alkaline Treatment (HALT) for PFAS Destruction	Brian Pinkard	Aquagga, US
12:00 - 12:20	PFASigator™: Enspired Solutions' Photoactivated Reductive PFAS Defluorination Technology	Meng Wang	Enspired, US
12:20 - 12:30	Wrap up and conclusions for the first session	Francesco Dondero	SCENARIOS project coordinator
12:30 - 12:45	Impact of per- and polyfluoroalkyl substances on soil functioning: developing bio-based remediation strategies	Natividad Navarro	UCLM, Spain
13:00 - 14:00	Lunch		



Time	Presentation title	Presenter	Organization
Session 2: Unlocking acceptance: facilitating conditions for PFAS detection and remediation solutions adoption			
14:00 - 14:15	Opening session (Introducing the aim and the flow of the meeting, presentation of SCENARIOS social acceptance preliminary results)	Mihaela Mirea	LOMARTOV
14:15 - 14:25	Challenges and Opportunities to Reducing PFAS Emissions: The SOS ZEROPOL2030 Approach and Insights from Living Labs	Thomais Vlachogianni	Mediterranean Information Office for Environment, Culture and Sustainable Development
14:25 - 14:35	Navigating Market Challenges: Transitioning Away from Harmful PM Substances - ZEROPM project	Sidsel Dykjaer	CHEMSEC
14:35 - 14:45	Dealing with PM(T) substances in the circular economy: Diagnosis, Solutions and co-created Strategies – PROMISCES project	Floris Naus	Centre for Sustainability, Environment and Health
14:50 - 15:30	Panel discussion 1: understanding industry needs <ul style="list-style-type: none"> Perspectives from industry representatives on PFAS remediation Identification of Industry-Specific Challenges and Requirements Q&A	Moderator: Mihaela Mirea Panellists: -Helena Hinrichsen, <i>Envytech, Sweden</i> -Elena Zuriaga, <i>FACSA, Spain</i> -David Trueba, <i>Revive Environmental, US</i>	Survey on slido
15:30 - 15:45	Coffee break		
15:45 - 16:30	Panel discussion 2: regulatory mechanism <ul style="list-style-type: none"> Current policies and regulations regarding PFAS Policymakers' perspectives on supporting PFAS detection and remediation efforts Q&A	Moderator: Mihaela Mirea Panellists: -Bente Hyldegård, <i>Zeeland EPA</i> -Alice Caruso, <i>SMA Torino</i> -Jose Luis Aranda Mares, <i>EUROFINS Iproma</i> -Ivan Ivanov, <i>Bulgarian Water Association</i>	Survey on slido
16:30 - 17:00	Final Q&A Wrap - up and conclusions	Francesco Dondero	SCENARIOS project coordinator
19:00	Networking dinner		


 Day 2


Day 2 / 4th September 2024

Time	Presentation title	Presenter	Organization
8:15 - 8:30	Ride to the Day 2 Wokshop venue: RESC, Slagelse Landevej 3, DK – 4220 Korsør	A 10-minute ride to the Day 2 Workshop venue, RESC (Slagelse Landevej 3, DK – 4220 Korsør), will be organized by private cars for all delegates staying at the Kobæk Strand Conference Hotel	
8:45 - 9:00	Registration		
9:00 - 9:05	Kick start of the day and overview of the programme	Knud Erik Klint	Geo
9:05 - 9:25	Presentation of the National PFAS test centers (EPA)	Bente Hyldegård	Local EPA
9:30 - 10:00	Departure and Transport to RESC in busses/private transportation		
10:00 - 10:15	Arrival and gathering in 3 groups, safety instructions	Fire Training School representative	Geo
10:15 - 12:00	Station 1-3 demo	Site characterisation Modelling -Knud Erik Klint -Nadia Bali VMS monitoring vadose zone -Ofer Dahan SAFF Remediation -Helena Hinrichsen -Say Svanstrom	Geo / FORTH BGU Envytech
12:00 - 13:00	Lunch (sandwiches)		
13:00	Wrap up and departure		

Register here:

<https://ec.europa.eu/eusurvey/runner/SCENARIOS>

