





















| TIME ZONES | Mon 21 Sept | Tue 22 Sept | Wed 23 Sept | Thu 24 Sept | Fri 25 Sept |
|--|---|--|---|--|--|
|  CEST 09:00-11:00  CST 15:00-17:00  IST 12:30-14:30  EDT 03:00-05:00  BRT 04:00-06:00 | | | | Bioremediation techniques: a challenge for slightly cont'd soil and mine tailings 10 | Effluents and wastewaters: challenges in managing odors and micropollutants 14 |
|  CEST 11:30-13:30  CST 17:30-19:30  IST 15:00-17:00  EDT 05:30-07:30  BRT 06:30-08:30 | Policies and frameworks to address sustainable cont'sites remediation 1 | Brownfield decommissioning and Landfill: soil remediation case studies 4 | Tackling emerging pollutants and diffuse pollution 7 | Innovative characterization technologies and Digital Innovation 11 | |
|  CEST 14:30-16:30  CST 20:30-22:30  IST 18:00-20:00  EDT 08:30-10:30  BRT 09:30-11:30 | Sustainable remediation and risk management 2 | Groundwater remediation 5 | Circular Economy: how to apply it in the context of EU Green Deal 8 | HRSC in the definition of the Conceptual Site Model 12 | Managing the risks from PFAS in shallow groundwater: lessons for brownfield reuse 15 |
|  CEST 17:00-19:00  CST 23:00-01:00  IST 20:30-22:30  EDT 11:00-13:00  BRT 12:00-14:00 | Contaminated sites sustainable management strategies 3 | LNAPL and Chlorinated compounds remediation 6 | PFAS: Guidance, pilot test and remediation 9 | Vapor intrusion: screening, continuous monitoring, mitigation measures 13 | Improving In Situ Anaerobic Bioremediation Performance 16 |