



Title	Date / Time
Session 3a1: Transport processes of emerging contaminants Using Groundwater Mass Flux Tools for Evaluating Complex Issues Associated with PFAS – Lesson Learnt at Multiple PFAS Impacted Sites <i>ERM Presenter: Ken Kiefer</i>	Tuesday 21 May, 14:00 - 15:30 Darwin Hall
Session 5b1: Remediation goals and strategies Defining Site Specific Water Discharge Values for 1,4-Dioxane and Other Compounds – Applying the BATNEEC Approach and Sustainability Principles to Improve the Overall Performance of an Ongoing P&T System <i>ERM Presenter: Olga Vounaki</i>	Tuesday 21, 16:00-17:30 Okapi 3
Session 4c4: Combined remediation technologies to treat chlorinated contaminants An Adaptive Remediation Strategy to Mitigate Biofouling in a Hydraulic Containment and Ex-situ Treatment System <i>ERM Presenter: James Baldock</i>	Wednesday 22, 09:00-10:30 Okapi 2
Session 3d2: Policy strategies of environmental concerns of emerging contaminations Multi-National Perspectives and Remedial Considerations for 1,4–Dioxane as Co-Contaminant at Chlorinated Solvent Sites <i>ERM Presenter: Paulo Valle</i>	Wednesday 22, 11:00-12:30 Gorilla 1
Session 3d2: Policy strategies of environmental concerns of emerging contaminations How Do Compounds Become Identified as Emerging/New Contaminants, and Its Implications to Regulatory Agencies and Industries <i>ERM Presenter: Nanda Hermes</i>	Wednesday 22, 11:00-12:30 Gorilla 1
Session 5b2: Remediation goals and strategies Chlorinated Solvents and Redevelopment of an Industrial Site: The Importance of Characterization in the Definition of an Appropriate Treatment Strategy <i>ERM Presenter: Kenneth Jones</i>	Wednesday 22, 11:00-12:30 Okapi 3
Session 4b2: Thermal treatment Sustainable Low Temperature Thermal Remediation of Pesticides <i>ERM Presenter: James Baldock</i>	Wednesday 22, 14:00-15:30 Okapi 2
Session 2a1 Innovative and combined approaches for high resolution site characterization High Resolution Site Characterization: The Basis of Your Conceptual Site Model <i>ERM Presenter: Jos Gompelman</i>	Thursday 23 May, 9:00 - 10:30 Gorilla 3
Session 1a1: Geostatistics and modelling Using Spill Modelling to Better Predict Environmental Risk ERM Presenter: Simon Gibbons	Thursday 23 May 14:00-15:30 Location: Gorilla 3
Session 4a2: Pilot and field scale biological reductive dechlorination Replacing Pump and Treat System with Sustainable In Situ Bioremediation Strategy for Chlorinated Solvent Plume <i>ERM Presenter: Kevin Morris</i>	Thursday 23 May, 14:00-15:30 Darwin Hall