Group 1 Poster **Display:** Sunday 6:00 PM - Tuesday 1:55 PM **Presentations/Reception:** Monday 4:30 PM - 6:30 PM	
Session	**Topic**
A3. Remediation of 1,4-Dioxane Jennifer Byrd, Ed Hollifield and P. Dugan	Evaluation of Multiple Remediation Strategies to Enhance Treatment of 1,4-Dioxane with Combined Oxidant Technologies
A4. Other Emerging Contaminants Bernd Eccarius	There's Too Much in the Water: VOCs, APIs, Polar Solvents and Many Unknowns
B1. Thermal Remediation Design & Best Practices James Baldock, Joanne Dinham, Kathryn Johnson and Jay Dablow	Sustainable Low Temperature Thermal Remediation of Pesticides
B1. Thermal Remediation Design & Best Practices Jay Dablow, James Baldock and Klaus Schnell	Sustainable Combination Heating: An Innovative Approach for In Situ Thermal Remediation in Challenging Lithology
D3. Optimizing Remedial Systems Denice Nelson, Jennifer Byrd, Ed Hollifield and D. Gomes	You Have to Spend Money to Save Money: The Business Case for Pre-Remedial Assessment
Group 2 Poster **Display:** Wednesday 7:00 AM - Thursday 1:00 PM **Presentations/Reception:** Wednesday 4:30 PM - 6:30 PM	
Session	**Topic**
B9. In Situ Chemical Oxidation Beatriz Gil, W.J. Hague, Kevin Morris, R.D. Mutch, Tim Pac and Miguel Singer	Enhanced In Situ Chemical Oxidation Pilot Test, Guarulhos, Brazil
B9. In Situ Chemical Oxidation James Baldock, Joanne Dinham, D. Gallagher, Kathryn Johnson, G. Johnstone and Tim Pac	Combined Remedy Using In Situ Chemical Oxidation at Former Wood Treating Site, United Kingdom
C5. Advances in Amendments Mattias Verbeeck and Paulo Valle	Implementing an In Situ Reactive Zone to Mitigate Off-Site Migration: From Field Test to Full-Scale
C8. Phytoremediation/Mycoremediation and Plant Uptake Jim Warner, Debbie Lind and Kevin Morris	Phytoremediation and Rhizodegradation Pilot Studies at a 73-Acre Former Wastewater Pond in Northern California
C9. Combined Remedies and Treatment Trains Flavio Coelho	One Site, Seven Remedial Solutions: A Combined Approach to Increase Remediation Effectiveness
C10. Emerging Remediation Technologies Jennifer Byrd and Ed Hollifield	Slow Release Multi-Oxidant Cylinders for Remediation of a 1,1-DCE Plume
D8. GSR Best Practices and Case Studies Joanne Dinham, James Baldock, J. Brett, Simon Tillotson and Jay Dablow	Lowering the Carbon Footprint of Thermal Remediation Systems
D9. GSR Metrics and Resiliency Evaluations Joanne Dinham, James Baldock and Jay Dablow	Can Thermal Remediation Be Sustainable? Use of Modelling to Optimize Design
G9. Managing Chromium-Contaminated Sites Kevin Morris, C. Hernandez, R. Silva and Diego Sanchez	Chemical Reduction and Stabilization via Shallow Soil Mixing to Treat CrVI and Lead in Soil in Barranquilla, Colombia