Yorkshire Contaminated Land Forum

Advances in Contaminated Land Assessment and Remediation

Rm WR2, 38 Mappin Street , University of Sheffield, 27th February 2020

13.00 - 13.30	Registration
13.30	Welcome and Introduction
	First Session Chair – Jenny Lightfoot - Arup
13.35	Ethyl tert-butyl ether (ETBE) biodegradation in groundwater
	Dr Henry Nicholls – University of Sheffield
14.00	The use of field lysimeter experiments in characterising radioactively contaminated land
	Alana McNulty – University of Manchester
14.25	Using innovative in-situ bioremediation and liquid activated carbon during a
	remediation pilot trial for a TCE contaminated groundwater plume
	Emma McAnaw– Golders Associates
14.50	Coffee Break
	Second Session Chair – Dr Jared West, University of Leeds
15.15	Biosensors for measuring the bioavailability of heavy metals in the remediation of contaminated soils
	Bastian Saputra – University of Sheffield
15.40	The interaction between brownfield land and alternative energy sources
	Dr Scott Elliott, Hydrock
16.10	Closing remarks

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