Yorkshire Contaminated Land Forum Meeting

Ground breaking Solutions in the Remediation and Restoration of Contaminated Land Pam Liversidge Building D05, University of Sheffield, 8th March 2019

Registration
Welcome and Introduction
First Session Chair – Dr Jared West, University of Leeds
Environmental Clean-up of groundwater using nano-technology
Dr Tannaz Pak – Teesside University
Resource Recovery and Remediation of Alkaline Wastes: An
overview of results from the R3AW project
Dr Ian Burke – University of Leeds
The fate of radionuclides released as part of a highly acidic leak
Emma James – University of Leeds
Coffee Break
Second Session Chair — Prof. Steven Thornton, University of Sheffield
Characterisation of clays and non-hazardous recycled additives for
high-attenuation landfill barriers
Dr Mercedes Regadio
Reclaiming historical landfill sites for redevelopment using
site-won materials – the technical challenges
Duncan Scott, VertaseFLI
Closing remarks

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