

For Professionals



For Regulators



For Educators



For Stakeholders



Interactive session with case study demonstrations

Wednesday, 18 June, 14:50

Room: Mosane 4 Mud

Level: -1

Presenters:

- Xin Song, Institute of Soil Science, Chinese Academy of Sciences, China
- Matthias Loschko, BoSS Consult GmbH, Germany
- Paul Bardos, r3 Environmental Technologies Ltd, UK
- Petr Kvapil, Photon Water, Czech Republic
- Frederic Coulon, Cranfield University, UK

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About the offer



ContaminatedLand.info is a dedicated resource for the management and remediation of contaminated sites, with particular emphasis on Sustainable and Risk-based Land Management (SRBLM).

The website features an interactive remediation option screening tool which allows you to compare 24 categories of remediation technologies and assists in selecting the most effective approach for your site.

An expert Enquiry Panel is also available for more detailed information.

Key Features:

- ◆ Decision support via screening tool
- ◆ Interactive for stakeholder engagement
- ◆ PDF output via the reporting engine
- ◆ Enquiry Panel for assistance with more complex issues
- ◆ Useful resources and knowledge base
- ◆ Free to use on registration, with extra paid features



Unable to attend the session? Register for one of our webinars: contaminatedland.info/webinar

ContaminatedLand.info has been developed as part of Enhanced Innovative In situ Biotechnologies for Contaminated Land Remediation (EiCLaR), which combines biological and non-biological processes to extend the sustainability and cost effectiveness benefits of in situ bioremediation to a far wider range of land contamination problems. Further enhancements are coming as part of Information-based Strategies for Land Remediation (ISLANDR).



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