

SESSION 14
In situ remediation techniques

WEDNESDAY 20 SEPTEMBER
11.30 – 13.30 CEST (Central European Summer Time)

White Room
1^o floor

Opening

11:30 Welcome from *Marco Falconi (ISPRA)* and introduction from the Chairs

Presentations

11:35 Last updates for in situ applications, lessons learned from several field cases
Laurent Thannberger, Matthieu Sangely (Valgo)

11:50 Kuwait soil remediation
Manel Fernandez, Miikka Tunturi (Lamor)

12:05 Injection of colloidal reagents for in situ soil remediation: lessons learned on more than 100 projects over Europe
Jeroen Vandenbruwane, Lionel Counet, Bram Vandekerhove (Injectis)

12:20 The evolution of two remediation methods: combined in situ stabilization (ISS) and in situ chemical oxidation (ISCO)
Brant Smith, Josephine Molin (Evonik Active Oxygens), Alberto Leombruni (Evonik Operations)

12:35 THERMOREACT® - An innovative remediation product for in-situ neutralization of halogens, sulphur, phosphorus and mercury during thermal desorption
Niels Ploug, Jesper Holm, Fredrik Engelcke (Krüger)

12:50 Panel discussion moderated by chairs

13:30 End of the session

Register yourself in the Google form <https://forms.gle/iNWUPduxbf7down66>

VALGO

INJECTIS

LAMOR

EVONIK

KRÜGER VEOLIA