

Welcome to the March 2015 Issue of EUGRIS e-news, your chance to catch up with postings to EUGRIS over the last month.

Links to all of these items can be found at <http://www.eugris.info/Whatsnew.asp>.

Best wishes

The EUGRIS Team

**\*\*NEWS\*\***

781 US EPA TechDirect, February 1, 2015

<http://www.eugris.info/DisplayNewsItem.asp?NewsID=936>

782 ADVOCATE bulletin: Nitrogen biotransformation in horizontal subsurface flow constructed wetlands treating contaminated groundwater

<http://www.eugris.info/DisplayNewsItem.asp?NewsID=937>

783 ADVOCATE bulletin: Vadose zone characterisation at industrial contaminated sites

<http://www.eugris.info/DisplayNewsItem.asp?NewsID=938>

784 ADVOCATE bulletin: The plume fringe - a zone of increased potential for biodegradation in contaminant plumes

<http://www.eugris.info/DisplayNewsItem.asp?NewsID=939>

785 ADVOCATE Project Newsletter vol. 5 (FP7 Project in Sustainable In Situ Remediation for Contaminated Land and Groundwater

<http://www.eugris.info/DisplayNewsItem.asp?NewsID=940>

786 ESSO in legal battle with the Scottish Government over contaminated land

<http://www.eugris.info/DisplayNewsItem.asp?NewsID=941>

787 Householder Responsibility for Contaminated Land - example from England

<http://www.eugris.info/DisplayNewsItem.asp?NewsID=942>

**\*\* Events, meetings & training \*\***

International conference contaminated sites 2015

<http://www.eugris.info/DisplayTraining.asp?OrgID=534>

PEDODIVERSITY:Space and Time

<http://www.eugris.info/DisplayTraining.asp?OrgID=533>

**\*\* New Projects\*\***

Assessing, Capturing and Utilising Methane from Expired and Non-operational landfills

<http://www.eugris.info/DisplayProject.asp?ProjectID=4784>

Phytoremediation driven energy crops production on heavy metal degraded areas as local energy carrier

<http://www.eugris.info/DisplayProject.asp?ProjectID=4785>

Global contaminated land management

<http://www.eugris.info/DisplayProject.asp?ProjectID=4786>

**\*\*New RESOURCES\*\***

Valuation of Market Uncertainties for Contaminated Land

<http://www.eugris.info/DisplayResource.asp?ResourceID=7802>

No perfect tools: Trade-offs of sustainability principles and user requirements in designing tools supporting land-use decisions between greenfields and brownfields

<http://www.eugris.info/DisplayResource.asp?ResourceID=7801>

Soil Atlas: Facts and figures about earth, land and fields

<http://www.eugris.info/DisplayResource.asp?ResourceID=7800>

A Review of Green and Sustainable Remediation (GSR) Practices at NAVFAC Environmental Restoration Sites

<http://www.eugris.info/DisplayResource.asp?ResourceID=7799>

Attenuation Pathways for Munitions Constituents in Soils and Groundwater

<http://www.eugris.info/DisplayResource.asp?ResourceID=7798>

Summary of Treatment Technologies for Mining-Influenced Water

<http://www.eugris.info/DisplayResource.asp?ResourceID=7797>

**\*\* New ORGANISATIONS\*\***

UFZ:- Helmholtz Centre for Environmental Research - UFZ, Germany

<http://www.eugris.info/displayorganisation.asp?OrgID=4012>