

Welcome to the March 2013 Issue of EUGRIS e-news, which lists our new postings over the previous month.

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

Best wishes

The EUGRIS Team

**\*\* Items updated and posted to EUGRIS in February 2013 \*\***

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

695 US EPA TechDirect February 1, 2013

<http://www.eugris.info/DisplayNewsItem.asp?NewsID=842>

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

5th International Congress on Arsenic in the Environment (As2014)

<http://www.eugris.info/DisplayTraining.asp?OrgID=479>

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

Sustainable Urban Metabolism for Europe

<http://www.eugris.info/DisplayProject.asp?ProjectID=4767>

Transitioning towards urban resilience and sustainability

<http://www.eugris.info/DisplayProject.asp?ProjectID=4768>

URBAN-NEXUS FP7 Project

<http://www.eugris.info/DisplayProject.asp?ProjectID=4769>

**\* New Resources \*\***

Introducing a goal-oriented sustainability assessment method to support decision making in contaminated site management.

<http://www.eugris.info/DisplayResource.asp?ResourceID=7615>

Human Health Risk Assessment of the implications of metal contamination of water sources around Leadhills and Wanlockhead

<http://www.eugris.info/DisplayResource.asp?ResourceID=7614>

The 2nd International Conference on Sustainable Remediation 2012; November 14 -16, 2012 in Vienna, Austria; CONFERENCE SUMMARY

<http://www.eugris.info/DisplayResource.asp?ResourceID=7613>

Off-site sorting of construction waste: What can we learn from Hong Kong?

<http://www.eugris.info/DisplayResource.asp?ResourceID=7612>

FP7 - COOPERATION - THEME 2 Interim Catalogue of Projects

<http://www.eugris.info/DisplayResource.asp?ResourceID=7611>

European Innovation Partnership on Water

<http://www.eugris.info/DisplayResource.asp?ResourceID=7610>

EU Research Soil and sustainable land use management

<http://www.eugris.info/DisplayResource.asp?ResourceID=7609>

MONITORING AND REMEDIATION OPTIMIZATION SYSTEMS (MAROS)

<http://www.eugris.info/DisplayResource.asp?ResourceID=7608>

Optimization Review: Ogallala Ground Water Contamination Superfund Site, Operable Unit 2 (Tip Top Cleaners), Ogallala, Nebraska

<http://www.eugris.info/DisplayResource.asp?ResourceID=7607>