May 2015 Vol.1

Author : GNA

1. DDT Liners Wins 2015 IAGI's Installation Award of Excellence (Congradulations from GNA!!)
DDT Liners Pty Ltd (Toowoomba QLD 4350, Australia) received the award for the Australian Pacific LNG Phase 1 Water Treatment Facilities - Reedy Creek. The project involved the lining of eight water storage and feed ponds over a period of almost 20 months.
http://www.iagi.org

2. EOI for Construction of Landfill Cell 09 Summerhill Waste Management Centre (NSW) - Contract No. 2015/359E
http://www2.tenderlink.com/tender-search.php?category=2661x624&region=new-south-wales

3. RFT 08/15 Geosynthetic Closure Works and Rehabilitation of the Onslow Landfill (WA)
http://www.ashburton.wa.gov.au/building-planning/tenders/current-tenders

4. Observations of Bentonite Erosion from Solar-driven Moisture Migration in GCLs Covered Only by a Black Geomembrane (New Publication)
http://www.icevirtuallibrary.com/content/article/10.1680/gein.14.00033

5. Call for Abstracts GeoAmericas 2016 Conference in Florida USA
http://www.geoamericas2016.org/wp-content/uploads/GeoAmericas2016_CallForAbstracts_web.pdf

6. AGL's Dam Waste Plan Runs Flood Risk, Anti-CSG Group Says
http://www.theherald.com.au/story/3035120/agls-dam-waste-plan-risky-anti-cgs-group/

7. ExcelPlas seeking installation partners for GeoSeamTracker™ – tracking and recording RFID tags for geomembrane welds/seams
The tracking tags which are permanently inserted into the air channel of each geomembrane seam can be encoded with the history of the seam.The system allows installers and facility owners to retrieve full details relating to the MQA of the liner and the CQA of the seams as well as condition assessment information over the lifetime of the liner.A handheld reader similar to a metal detector can be used to identify the location and history of each geomembrane seams (even when buried) by walking around the perimeter of the lined installation.
More information: john@excelplas.com

8. An HDPE lined pond after 10 years of service in Thailand (Publication)
By Ng H.B. GSE Lining Technology Co. Ltd., Thailand
http://www.indianjournals.com/ijor.aspx?target=ijor:igs&volume=4&issue=1&article=004

9. TERANAP Bituminous geomembrane at Kittilä Gold Mine, Finland
http://www.icopal.com/Press/Products/Kittila-Gold-Mine.aspx

10. Are Geotextile Scour Protections of Offshore Wind Turbines a Source of Environmental Contaminants?
https://kuestenforschung.files.wordpress.com/2015/04/230415-poster-cww-2015-sturm-et-al.pdf

11. Special Collection of New Papers on GCLs (New Publications)
http://www.icevirtuallibrary.com/content/issue/gein/22/1

12. AGRU Publishes Technical Note on Tension Creep Testing in Geomembranes
http://agruamerica.com/blog/creep-testing/

13. Geomembranes on Display at OzWater15 in Adelaide SA 12-14 MayAXTER SAS – Coletanche Bituminous Geomembranes, Geomembrane Technologies Inc. (GTI), Layfield Environmental Containment
http://www.ozwater.org/meet-our-exhibitors

14. Laboratory Studies on Granular Filters and Their Relationship to Geotextiles for Stormwater Pollutant Reduction (Free Paper)
www.mdpi.com/2073-4441/7/4/1595/pdf

This Newsletter is brought to you by Excelplas Labs, Australia's Largest group of Geomembrane Testing Labs.

GNA is now sent to over 3500 Geosynthetic Industry Members every week.

To list news items or articles in GNA please contact john@excelplas.com