

October 2017 Vol. 3

Author : GNA

GNA – World's Leading Source of Breaking News on Geosynthetics

Your Global Source of Geosynthetic News and Technology - Current and Updated!

Breaking News – Rupture of Geomembrane Liner Contaminates Environment (New)

MNG Gold's Tailing Storage Facility (TSF) Contaminates Creek

<http://allafrica.com/stories/201710040599.html>

Controlling Uplifting Gas Whales in Exposed Geomembrane-lined Ponds (New)

<https://geosyntheticmagazine.com/2017/10/01/part-1-controlling-uplifting-gas-bubbles-in-exposed-geomembrane-lined-ponds/>

Designing Geomembranes for Success | Webinar (1 Hour Video) (New)

https://www.youtube.com/watch?v=X_60itxlfe8

Five-year performance monitoring of a HDPE cover system at a reclaimed mine waste rock pile in the Sydney Coalfield (New)

<https://www.researchgate.net/publication/320117671-Five-year-performance-monitoring-of-a-high-density-polyethylene-HDPE-cover-system-at-a-reclaimed-mine-waste-rock-pile-in-the-Sydney-Coalfield-Nova-Scotia-Canada>

Concrete Canvas Rolls Out in Russia (New)

https://www.youtube.com/watch?v=_ssDFfWOWJE

The Most Frequently Asked Question in Geosynthetics - How Long is my Liner/Cover Going to Last? (New)

<https://geosyntheticmagazine.com/2017/10/01/the-durability-of-exposed-geomembrane-covers/>

Bendigo Mine Water Evaporation Ponds ATC Williams (New)

http://www.newman-asu.org/evaporation-pond-construction_bendigo-mine-water-evaporation-ponds-atc-williams_22.html

<http://atcwilliams.com/projects/bendigo-mine-water-evaporation-ponds>

Forensic Investigation of Slurry Wall Failure – A Case Study

<http://atcwilliams.com/news/forensic-investigation-of-a-slurry-wall-failure-a-case-study>

Tencate Event on Geosynthetics Standards (25th October 2017)

<https://www.eventbrite.com/e/practical-overview-of-indot-standard-specifications-revised-section-918-geosynthetics-tickets-38588145181>

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Geosynthetic News Australia is now Australia's most current and comprehensive source of news on Geosynthetics

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

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

? Geosynthetic News Alerts (GNA)

The Latest News in Geosynthetics from Down Under and Around the World
<https://www.geosyntheticnews.com.au>

Tutorial 024 - SVSLOPE 2D - GeotextilesFrom SoilVision systems (Video)

<https://www.youtube.com/watch?v=egREuWr0U8M>

Seeking Senior Estimator with Geosynthetics Experience (for Perth Role)

<https://www.seek.com.au/job/34558873>

Cleanaway Seeking Project Engineer for Waste Management Projects such as Landfill Design and Construction

<https://www.seek.com.au/job/34567120>

Raven Seeks Product Development Engineer for Geosynthetic Liners

https://career4.successfactors.com/career?company=raven&career_job_req_id=20164&career_ns=job_listing&navBarLevel=JOB_SEARCH

Workshop on Geotechnical Modelling of Underground Construction & Geosynthetic Structures

<https://www.plaxis.com/company/events-and-courses/>

Canadian Opposition Rallying Against a Plan for Landfill-Grade Liner to Contain Radioactive Waste

Landfill-grade liner proposed is a concern as it will eventually break down!

<https://www.insideottawavalley.com/news-story/7589403-opposition-mounts-to-radioactive-waste-near-ottawa-river/>

Experiences on the Use of Polymer Coated Steel Net for the Protection of Dykes Against the Intrusion of Beavers by Macceferri

<https://repository.tudelft.nl/islandora/object/uuid:527d26fa-0bf1-45a5-997e-073eb7d510a6/dataset/OBJ2/download>

Proceedings of 25th Meeting European Working Group on Internal Erosion in Embankment Dams & their Foundations (Declassified)

<https://repository.tudelft.nl/islandora/object/uuid:527d26fa-0bf1-45a5-997e-073eb7d510a6/dataset/OBJ2/download>

ExcelPlas Geosynthetics Testing Expands Geosynthetic Testing Offerings (Lab News)

ExcelPlas now performs more than 120 standard geosynthetic tests in accordance with relevant ASTM, GRI and ISO standards.

We have extensive experience with all types of geosynthetics - from geomembranes (HDPE, LLDPE, fPP), geotextiles to geonets, geogrids, geocomposites and geosynthetic clay liners (GCLs).

As a Nationally Accredited Testing Laboratory our technicians, equipment and quality system are monitored regularly for proficiency and compliance assuring that you can count on quality results every time.

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Among GNA's objectives are:

- To promote and educate on the development of specifications and practices that help ensure the proper use of geosynthetics.
- To locate, interpret and disseminate new scientific research to manufacturers and users of geosynthetic materials.
- To enhance the knowledge and awareness of contemporary geosynthetic technologies amongst specifiers, users and installers.

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<http://www.excelplas.com/>

ExcelPlas Geosynthetic Labs ? are a Corporate Member of the IGS (International Geosynthetics Society)

http://www.geosyntheticssociety.org/corporate/company_details/12193/

GNA is currently sent to over 7500 Geosynthetic Industry Members Globally every week.

Any news requests should be sent to john@excelplas.com

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