

May 2019 Vol. 4

Author : GNA

GNA the Leading Geosynthetics eNews Magazine Covering the Geosynthetics Industry

Why Coal Ash and Tailings Dam Disasters Occur (Special Feature)

<https://science.sciencemag.org/content/sci/364/6440/526.full.pdf>

Geosynthetics Conference 2020: CASE STUDIES call for presentations deadline May 31st

<https://geosyntheticsconference.com/presentations/>

Evaluating the Rate of Leakage Through Defects in a Geomembrane (New Research)

<https://harvest.usask.ca/bitstream/handle/10388/12065/CUNNINGHAM-THESIS-2019.pdf?sequence=1&isAllowed=y>

HDPE Geosynthetic Ball Covers (GBC) for Reservoirs and Mining Lagoons (Video)

https://www.youtube.com/watch?time_continue=164&v=uxPdPpi5W4o

Lydall Technical Nonwovens Divests Geosynthetic Installation Business (Breaking News)

<https://www.globenewswire.com/news-release/2019/05/10/1821847/0/en/Lydall-Technical-Nonwovens-Divests-Geosynthetic-Installation-Business.html>

GeoSynthetics Save Washington DOT \$11M on US Project (Breaking News)

<https://www.forconstructionpros.com/asphalt/article/21046631/geosynthetics-save-washington-dot-11m-on-us-2-project>

Naue GCL Case Study – Lining of Lake at Malaysian University (Case Study)

<https://naue.asia/xiamen-university-malaysian-campus-dengkil-selangor/>

Propex Publish Geosynthetic Loading Chart

<http://propexglobal.com/Portals/0/Product%20PDFs/Marketing%20PDFs/Geosynthetic%20Domestic%20Estimated%20Loading%20Chart%20MAY2019.pdf>

Analysis of Settlement of the Road with Full Scale Geotextile Reinforcement on the Very Soft Soil (Case Study)

https://www.matec-conferences.org/articles/matecconf/pdf/2019/29/matecconf_icsbe2019_03012.pdf

Development of Geosynthetic Design and Construction Guidelines for Pavement Embankment Construction

<https://trid.trb.org/view/1601070>

Overestimation Of Benefits Of Canal Irrigation Projects: Decline Of Performance Over Time Caused By Deterioration Of Concrete Canal Lining - Benefits of Geomembrane Linings (Open Access)

<https://onlinelibrary.wiley.com/doi/pdf/10.1002/ird.2341>

Performance of Geo-Base Isolation System with Geogrid Reinforcement

<https://books.google.com.au/books?hl=en&lr=&id=H1OWDwAAQBAJ&oi=fnd&pg=PA86&dq=geogrid&ots=YxfVc2kua-&sig=S6VDFkfUiNNswwslreIIUP3k4KM#v=onepage&q=geogrid&f=false>

FREE Geosynthetic Tubes for Dewatering Webinar – Tomorrow May 14

<https://www.eventbrite.com/e/free-geosynthetic-tubes-for-dewatering-webinar-may-14-tickets-60483318233>

Maccaferri Introduces PoliMac Polyolefin Coating for Gabion Wire (New Products)

<https://www.maccaferri.com/uk/download/polimac-flyer/?wpdmdl=9786>

Larvatto Beach to Get Series of Wave Breakers on the Entrances of Seawalls using Geotube Technology

<https://www.hellomonaco.com/news/latest-news/the-monegasque-government-unveiled-the-future-environmentally-friendly-face-of-larvotto-beach/>

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- In 2017 we have increased readership by 10,000+ though India, Africa and Asia
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ExcelPlas Geosynthetics Testing Expands Geosynthetic Testing Offerings

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).

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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.

? GNA – World's Leading Source of Breaking News on Geomembranes, Geotextiles and other Geosynthetics

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