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GNA the Leading Geosynthetics eNews Magazine Covering the Geosynthetics Industry

Vale to Spend \$2.8B on Safer Process, Hoping to Ditch Waste Dams (Breaking News)

<https://news.bloombergenvironment.com/environment-and-energy/vale-to-spend-2-8b-on-safer-process-hoping-to-ditch-waste-dams>

Huesker Publishes Brochure on Geosynthetic Solutions for Earthworks and Foundations

https://www.huesker.co.uk/fileadmin/Media/Brochures/GB/BA_Earthworks_and_Foundation_GB.pdf

Solmax will Exhibit at the World of Coal Ash 2019 (tomorrow)

<https://www.solmax.com/en/news/solmax-will-exhibit-at-the-world-of-coal-ash-2019>

Kerry Rowe, Richard Brachman and Fady Abdelaal, Awarded \$587,351 for Studying the Use of Geosynthetic Liners in the Harsh Environment of the Arctic

<https://www.queensu.ca/gazette/stories/creating-perfect-research-partnership>

Use of Remote Controlled Mini-Dredger for Mining Hazardous Tailings (Presentation)

<https://cloud.excelplas.com/index.php/s/hLokVvmKo798iDN/download>

Geosynthetic Institute (GSI) Updates GSI Members by Focus Group (as of April 2019)

<https://geosynthetic-institute.org/mem.htm>

Geomembrane as an Upstream Impermeable Blanket of Embankment Dams – New Study [PDF]

https://www.researchgate.net/profile/Gregorio_Araujo2/publication/...../Geomembrane-as-an-Upstream-Impermeable-Blanket-of-Embankment-Dams-Laboratory-and-Numerical-Study.pdf

Graphene-Enhanced Concrete Promising for Geosynthetic Cementitious Liners (GCCM) (New Products)

<https://cloud.excelplas.com/index.php/s/ZLQpVlkTmqP1WCI/download>

Geosynthetic Reinforced Soil (GRS) - Supporting Structures for a Toll Station in Brasil (Video)

<https://www.youtube.com/watch?v=MMGCvk02R-U>

Investigation of Friction Between Gravely Sand or Non-woven Geotextile and Textured HDPE Geomembrane with the Inclined Plane Test

<http://agris.fao.org/agris-search/search.do?recordID=LV2019000126>

EurAsian Geosynthetics Symposium, Beijing, China (18–19 November 2019)

This symposium will take place in conjunction with the ISO TC 221 annual meetings on 20-22 November 2019

<https://www.edana.org/education-events/conferences-and-symposia/event-detail/eurasia-geotextiles-symposium-2019/>

Indian Mega Landfill Capping Project Misses Deadline

<https://telanganatoday.com/hyderabad-jawaharnagar-dump-yard-capping-misses-deadline>

Geosynthetics in Airfield Pavements (Crown Conference Centre, Melbourne 15 & 16th May 2019)

Zehra Kaya, National Business Manager - Roads & Pavements, HUESKER Australia

https://airports.asn.au/wp-content/uploads/2019/02/AAA_Program.pdf

Finite Element Modelling of Ballasted Rail Track Capturing Effects of Geosynthetic Inclusions

<https://www.frontiersin.org/articles/10.3389/fbuil.2019.00069/abstract>

Announcing New Manufacturer and Installer of Geomembranes in Pakistan

<https://shahzada.net/shahzadaIndustries/>

Alert – False Geosynthetic Conference in London

<https://waset.org/conference/2019/05/london/ICAGCE>

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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

This Newsletter is brought to you by ExcelPlas Labs ? Australia's Largest group of Geosynthetics Testing Labs.

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

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