

## March 2019 Vol. 7

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### **GNA – the World’s Leading Source of Geosynthetics News & Technology (Live News Feeds)**

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New Product News - Tenax Presents GRAVEL LOCK™ Geocomposite for Retaining Gravel  
<https://www.tenax.net/en/news/tenax-presents-gravel-lock/>

JBS&G Unlocks the Value of Contaminated Land in Australia with Geosynthetics  
<http://www.jbsg.com.au/>

GSI to Host Webinar on MSE Inspection  
The Geosynthetic Institute (GSI) will sponsor a webinar, “Mechanically Stabilized Earth (MSE) Wall, Berm and Slope Construction Inspection,” on March 20, from 11:30 a.m. to 1 p.m. EDT.  
<https://geosyntheticismagazine.com/2019/03/15/gsi-to-host-webinar-on-mse-inspection/>

TenCate Geotube® Dewatering and Stacking Technology Video  
<https://www.youtube.com/watch?v=wzebvSxyW74>

A Closer Look at Geotube® Shoreline Protection Systems That Work Under Cover  
<https://bishopwater.ca/hidden-shoreline-protection-systems/>

Tailing Dam Leak Reported  
<http://www.peshtigotimes.net/index.php?id=37131>

Strength Enhancement of the Subgrade Soil of Unpaved Road with Geosynthetic Reinforcement Layers  
[https://www.researchgate.net/profile/Meenakshi\\_Singh31/publication/.../5c7f8d78299bf1268d3d3d9d/Strength-Enhancement-of-the-Subgrade-Soil-of-Unpaved-Road-with-Geosynthetic-Reinforcement-Layers.pdf](https://www.researchgate.net/profile/Meenakshi_Singh31/publication/.../5c7f8d78299bf1268d3d3d9d/Strength-Enhancement-of-the-Subgrade-Soil-of-Unpaved-Road-with-Geosynthetic-Reinforcement-Layers.pdf)

Required Strength of Geosynthetics in a Reinforced Slope with Tensile Strength Cut-off

Subjected to Seepage Effects

<https://www.sciencedirect.com/science/article/abs/pii/S0266114419300287>

Evaluation of Moisture Reduction in Aggregate Base by Wicking Geotextile Using Soil Column Tests

<https://www.sciencedirect.com/science/article/abs/pii/S0266114419300317>

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- In 2017 we have increased readership by 10,000+ through 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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Any news requests should be sent to [john@excelplas.com](mailto:john@excelplas.com)

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