

# July 2019 Vol. 8

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## GNA the Leading Geosynthetics eNews Magazine Globally

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### **Teneo Present Corporate Video Phosphate Hill Geomembrane Lining Project**

<https://drive.google.com/file/d/1TmZGLYcbQvX8PG3qSyFr7RO0I0BUh-1H/view>

### **Leaking Australian Tailings Dam Delays Lithium Mine Expansion (Breaking News)**

A leaking tailings dam has blocked commissioning of the next stage of the \$600m Wodgina lithium mine in Western Australia

<https://cloud.excelplas.com/index.php/s/lhufg9px9jltRDn>

### **Fulton Hogan Use Huesker's HaTelit™ C Geogrid Reinforcement for Queensland Airport Runway Upgrade**

<https://www.youtube.com/watch?v=EgpDozDe71A>

### **Geosynthetic Opportunities at New Fortescue Iron Mine in WA (Declassified Report)**

[http://www.epa.wa.gov.au/sites/default/files/EPA\\_Report/EPA%20Report%20-%20Eliwana%20Iron%20Ore%20Mine.pdf](http://www.epa.wa.gov.au/sites/default/files/EPA_Report/EPA%20Report%20-%20Eliwana%20Iron%20Ore%20Mine.pdf)

### **United Concrete Canvas Russia (UCCR) - Concrete Canvas Ltd's Official Sales Partner for Russia - has Issued a Stark Warning Against Concrete Canvas® Product Copycats**

<https://www.concretecanvas.com/blog/uCCR-issue-tiltex-warning>

### **Appeal for Decision to Deny Expansion of a Geotextile Tube Erosion-Control Project**

<https://www.capecodtimes.com/news/20190715/denial-of-expanded-erosion-control-measures-for-nantucket-bluff-under-appeal>

### **Developer to be Fined for Inadequate Geotextile Coverings and Not Taking Appropriate Erosion Control Precautions**

<https://www.hawaiiensnow.com/2019/07/16/upcoming-residential-development-mililani-faces-hefty-fines-over-erosion-concerns/>

### **Geotextile Tubes are Being Erected Along the Coast to Contain Sea Erosion**

<https://www.thehindu.com/news/cities/Kochi/minorities-panel-urges-panchayat-to-join-efforts-to-contain-sea-erosion/article28494020.ece>

**India - Erosion Getting Out of Hand in Two Districts (Geotextile Bags being Dumped)**  
<https://www.thedailystar.net/country/news/jamuna-arial-kha-erosion-getting-out-hand-two-districts-1772035>

**Use of Ground Penetrating Radar Methods to Detect Geosynthetics in Layers of the Road Construction**  
<http://www.earthdoc.org/publication/publicationdetails/?publication=96732>

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### **ExcelPlas Geosynthetics Testing Expands Geosynthetic Testing Offerings**

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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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