

# August 2019 Vol. 2

Author : GNA

## GNA the Leading Geosynthetics News Magazine Globally

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NEWSMAKERS: \* AGRU \* Buckleys \* ExcelPlas \* GDT \* Geofabrics \* SKAPS \* Teneo \* Watershed Geosynthetics

### **An Innovative Geosynthetic Cover System to Close an Ash/Sludge Impoundment**

<https://geosyntheticsmagazine.com/2019/08/01/an-innovative-cover-system-to-close-an-ash-sludge-impoundment/>

### **New Geomembrane Arc Testing Kit for Leak Location (Fast and Cost Effective)**

Non-conductive geomembranes can be tested using the Geo Pro' arc testing kit for post-installation testing of geomembranes before they are put into service

<https://www.buckleysinternational.com/products/applications/7-geomembrane>

### **Question on Asperity Height in GRI-GM13 Standard for HDPE Geomembranes (TechLine)**

<https://geosyntheticsmagazine.com/2019/08/01/the-gma-techline-5/>

### **AGRU's Ultra-Grip and Sure-Grip HDPE Liners Installed for Concrete Protection at Major Wastewater Treatment Facility (New)**

<https://geosyntheticsmagazine.com/2019/08/01/expansion-of-the-annacis-wastewater-treatment-facility/>

### **Ramsey Supports US DoE Geosynthetic Barrier Installation**

<https://www.boydramseyconsulting.com/ramsey-supports-us-doe-installation/>

### **2.0 mm SKAPS HDPE Textured Geomembrane Deployed at Solid Waste Disposal Site located at a Department of Energy facility in the US**

<https://www.boydramseyconsulting.com/ramsey-supports-us-doe-installation/>

### **Hawaiian Lanai Wastewater Reclamation Facility Liner Replacement Project Wins Award**

<https://www.nspe-hi.org/hawaiisocietyofprofessionalengineers/news-events/latest-news>

### **Geomembrane Installation for VLF 2 Phase 2 Construction Squaw Gulch Valley Leach Facility (New)**

<https://webcache.googleusercontent.com/search?q=cache:r7N3IQC3dUQJ:https://www.tezakhe>

[avyequipment.com/projects/vlf-2-phase-2-construction-squaw-gulch-valley-leach-facility-19vlf+&cd=26&hl=en&ct=clnk&gl=au](http://avyequipment.com/projects/vlf-2-phase-2-construction-squaw-gulch-valley-leach-facility-19vlf+&cd=26&hl=en&ct=clnk&gl=au)

### **Slope Stabilization Geomembrane for Erosion Prevention**

<https://www.erosionpollution.com/slope-stabilization-membrane-for-revegetation.html>

### **GDT Floating Covers for Biogas Collection**

<https://gdtlining.com.au/products/floating-covers/>

### **Procurement Notice for Construction of Geomembrane-Lined Leachate Ponds**

[http://procurement-notices.undp.org/view\\_file.cfm?doc\\_id=183892](http://procurement-notices.undp.org/view_file.cfm?doc_id=183892)

### **Model on How to Build Geomembrane Lined Digester Ponds**

<https://iopscience.iop.org/article/10.1088/1742-6596/1161/1/012025/pdf>

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- In 2017 we have increased readership by 10,000+ through India, Africa and Asia
- Special Advertising Packages Available for Geosynthetic Manufacturers, Installers, and Service Providers.

### **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).

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

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

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Any news requests should be sent to [john@excelplas.com](mailto:john@excelplas.com)

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