HUESKER Develops State-of-the-Art Geosynthetic Technology

Author : GNA

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NEWSMAKERS: * Electrical Leak Location * ExcelPlas * Geosynthetics * Geotextile Sand Containers (GSC) * GNA * HUESKER * Layfield * PFAS

INDUSTRY NEWS

HUESKER Develops State-of-the-Art Geosynthetic Technology for Containment of PFAS Contaminated Waste Streams

HUESKER Reviews Risks of PFAS Contamination Related to Engineered Containment Facilities: Challenges and Strategies

Behind the Scenes: The Layfield Manufacturing Process of Geonets and Geocomposites Unveiled

Port Said, Egypt Employing Geotextile Tubes to Improve Stability of Marina Causeway

Works to Construct Three Massive Geotextile Groynes at Australian Beach to Address Erosion will Start in First Week of January

Three 40m long low-crest Geotextile Sand Container (GSC) groynes will be spaced 70m apart at a cost of $1.36M

Layfield Seeking Vice President Sales & Marketing

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WEBINAR - Geomembrane Electrical Leak Location (ELL): Planning & Preparation (16th January 2024)

GCLS

Hydraulic Conductivity of GCLs to Trona Ash Leachate: Effects of Mass Per Unit Area, Bundles of Fibre existence, and Prehydration Conditions

GEOTEXTILE TUBES

Using Geotextile Tubes in the Core of a Marine Causeway to Improve its Stability

Comparative Experimental Study of Geotube Groins and Mixed Clay–Geotube Groins under Various Flow Conditions

GEOGRIDS

Stability Analysis of Geosynthetic-Reinforced Slopes Considering Multiple Potential Failure Mechanisms

Influence of Subtitle Base Stabilization with Geogrids on the Deformability of the Earth Bed During Thawing

Dynamic Mechanical Performance Of Geogrid–Waste Tyre-reinforced Railway Ballast Under Cyclic Loading

Research on Static and Dynamic Loading Performance of Geosynthetic Reinforced and Pile-Supported Embankment

GEOSYNTHETIC DIGITAL MARKETING

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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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