Solmax Americas Modernizes Houston Facility to Expand Geomembrane Manufacturing

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BREAKING NEWS

Solmax Americas Modernizes Houston Facility to Expand Geomembrane Manufacturing

Delhi Landfill Still Smouldering as City Chokes - this Could be a Watershed Moment for Waste Management in India !

Just 2 Sleeps Until GEOAMERICAS 2024 !!

INDUSTRY NEWS

AGRU Patent Improved Geomembrane with Enhanced Drainage Properties

BAM Investigation on the Durability of a Polypropylene Geotextile under Artificial Aging Scenarios

Grand Isle Dredging Project to Install of 20,000LF of Clay Filled Geotextile Dune Core and Repair Existing Sand-filled Geo-tube Core

Layfield Seeking Human Resources Advisor

NAUE Webinar on Securing Livelihoods at the Great Lakes Secutex™ Biobased Geotextile

Tensar Warn of the High Cost of Choosing the Wrong Soil Stabilization Method

Thrace to Showcase Their New Low CO2 Emission Geosynthetics at GeoAmericas 2024 – Toronto, Canada / April 28 – May 1, 2024

With 88% Institutional Ownership, Tensar Parent Commercial Metals Company (NYSE:CMC) is a Favourite Amongst the Big Guns

RESEARCH THAT IS TRENDING

Evaluation of the Effectiveness of Geogrids Manufactured from Recycled Plastics for Slope Stabilization

Surprising Potential Positive Effect of Geotextile Microplastics on Soil Quality

Harnessing the Benefits of AI in Geosynthetics Installation

In-Situ Monitoring of Geomembrane Liner Performance in Real Time by Use of Test Coupons

Stress Cracking Failure of HDPE Geomembranes Installed on Slopes Without Compensation Slack and Without Adequate Geotextile Cushioning

IN CASE YOU MISSED IT !

60 Minutes Run Major Story on Solmax Geotubes and Geofabrics ELCOROCK Geotextile Sand Containers (GSC) Saving Pacific Island from Disaster

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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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