SOTRAFA Publishes Important New Vision For Circularity and Sustainability

Author : GNA

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BREAKING NEWS

THE TIME IS NOW! - SOTRAFA PUBLISH IMPORTANT NEW VISION FOR CIRCULARITY AND SUSTAINABILITY

Terre Armee Announces Acquisition of US Geosynthetics Company Synthetex

INDUSTRY NEWS

AGRU Supplies over 1 Million m^2 of HDPE Geomembrane for Nevada Mine Leach Pad and Process Pond

New Developments in Geomembranes for Pit Heat Storages

HeatGard® Used in Next-Generation Solar and Thermal Pit Storage Project

Callan Marine Awarded $4.83 Million Contract for Clay Core and Geotextile Tube Repair

GCL Used to Cap Former Arsenic Processing Plant Site in NSW

Climate Change and Extreme Weather Conditions: Applications of Geosynthetics Securing Flood Defences and Coastal Protection

Malek Bouazza Kicking Goals at the IGS Soccer Match

New Patent Uses Geotextiles for Water Filtration

First Engineered Landfill in Delhi to be Ready in November

Opportunity for Geosynthetics as AECOM Selected by U.S. Department of Interior to Remediate Orphaned Oil and Gas Wells

GNA – the Go-to Source for Geosynthetics News (Trusted, Relevant & Timely)

Wavin - The Use of Geosynthetics in Mining Projects

NEW WEBINARS

WEBINAR - Geomembrane Lining Systems for PSH Storage Reservoirs (10th October, 2023)

FGI Webinar - Sustainable Design of Walls & Slopes (18 October 2023)

NAUE to run Erosion Control Webinar on 16 November 2023

Maccaferri WEBINAR on Vertical Wall Innovations: MSE Structures and Abutments in Urban Development

GEOMEMBRANES

Assessment of the Stress Crack Resistance of Multilayered Textured HDPE Geomembranes

Investigating Lower Trial Weld Strengths in Polyethylene Geomembrane Seams

GCLs

Hydraulic Conductivity and Multi-Scale Pore Structure of Polymer-Enhanced GCLs Permeated with Bauxite Liquors

Effect of Temperature on Critical Strength of Geosynthetic Clay Liner / Textured Geomembrane Composite Systems

GEOGRIDS

Geosynthetic-Reinforced and Stone Column-Supported Embankments: Numerical and Stability Study

Effectiveness of Hybrid Geosynthetic Systems in Controlling Differential Heave in Flexible Pavements over Expansive Soils

NEW JOBS

Layfield Seeking Account Manager for Geomembranes

Viaflex i(Sioux Falls, SD) Seeking Senior Account Executive for Geomembrane Market

GEOSYNTHETIC DIGITAL MARKETING

Essential Look into Global Geosynthetic Developments with the Weekly GNA Newsletter
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GNA is a digital news communications and technology platform focused on digital publishing and delivering breaking geosynthetics news relevant to environmental engineering for the geotechnical and geo-environmental community.
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https://www.geosyntheticnews.com.au/

How to Get Noticed by More Than 48,000 People in the Geosynthetic Space Across the

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We provide the industry's most reliable and current information and have the trust and attention of the leaders and decision-makers.
Not only can we help you get in front of our highly engaged audience, but we also have a number of channels you can use to target your message – as well as the subject matter experts to put it all together.
https://www.youtube.com/watch?v=QCkE3q3sHPg

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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 results every time.

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http://www.geosyntheticnews.com.au

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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