Detailed FINAL Schedule for GeoAmericas 2024

Author : GNA

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Time Sensitive Messaging for the Global Geosynthetics Industry

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NEWSMAKERS: * 60 Minutes * ACE Geosynthetics * Adam Maskal * ExcelPlas * GEOAMERICAS 2024 * GEOANZ#2 2024 * Geofabrics * Geosynthetics * Geotube® * Geotextile Sand Containers * GNA * HUESKER * Kerry Rowe * Layfield * Maccaferri * Melbourne Geosynthetics Conference * PFAS * Presto Geosystems * Queens University * SOLMAX * Tensar

<u>INDUSTRY NEWS</u>

Detailed FINAL Schedule for GeoAmericas 2024 (Just Published)

Tensar Awarded Patent for New Geogrid (Horizontal Mechanically Stabilizing Geogrid with Improved Geotechnical Interaction)

ACE Geosynthetics Release Corporate Video 2024

Editor in Chief of GNA Dr. John Scheirs Will Be at GEOAMERICAS 2024 in a Week (Get in contact to schedule a meeting)

Maccaferri is Platinum Sponsor of GeoAmericas 2024 that will be held in Toronto (Canada) from 28 April to 1 May

Join us at GEOANZ #2 in Melbourne (AUSTRALIA) in July. Program will be available soon!

Navigating Geomembrane Selection: HDPE vs. LLDPE – Which Fits Your Project Best?

PVC Geomembrane VS HDPE Geomembrane by Adam Maskal, SOLMAX

LLDPE Capping System Design Disclosed for Tonawanda Landfill to Contain Radioactive Materials

How to Measure Degradation of Polypropylene-Based Geosynthetics [pdf]

Shore Stabilization Project Goes Wrong (Video)

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

NEW RESEARCH THAT IS TRENDING

GEOTEXTILES

Use of Geotextile Tubes in Design and Implementation of Large-Scale Hard Rock AMD Dewatering and REE Production

Failure Mechanisms and Failure Modes of New Type of Geotextile Tubes Used for River Dikes

GCLs

Transport Parameters for PFOA and PFOS Migration Through GCL's and Composite Liners used in Landfills

Na-CMC-Amended Clay: Effect of Mixing Method on Hydraulic Conductivity and Polymer Elution on GCLs

Innovative Application of Recycled Waste Biopolymers to Enhance the Efficiency of Traditional Compacted Clay Liners of Landfill Systems: Mitigating Leachate Impact

GEOCELLS

Use of Geocell Technology in Erosion Control

GEOGRIDS

Evaluation of the Effectiveness of Geogrids Manufactured from Recycled Plastics for Slope Stabilization—A Case Study

Experimental Study on The Interface Characteristics of Geogrid-reinforced Gravelly Soil Based on Pull-out Tests

Using Strain Gauges to Measure Local Strain in Cyclic Triaxial Testing of Geogrids

GEOFOAM

Replacement of Soft Clay by Geofoam Under Eccentric Strip Footing

NEW JOBS

Tensar Seeking Multi Skilled Engineer

Tensar Seeking Process Engineering & Quality Manager

ADVERTIZING

Advertize with GNA
Looking ahead to your planning year 2024 for advertising needs, GNA would like to apprise of

our readers of the substantial advertising opportunities.
We have had great success opening new doors for many companies during 2023 through digital ad placements, designated posts, whitepapers and various sponsorships. GNA offers many approaches to relaying your message to our audience of over 9000 geosynthetic professionals. We would welcome a discussion and the chance to build a custom program that fits your needs and objectives for 2024. Our audience, including our very engaged membership, are your customers. We would be happy to schedule a call at your convenience to answer any questions.
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• GNA is now the most read source of Breaking News on Geosynthetics Worldwide
• Since GNA is published up to 12 times per month, no other source of Geosynthetic Industry News comes close to being as current and up-to-date
• 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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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

This Newsletter is brought to you by ExcelPlas Labs Australia's Largest group of Geosynthetics Testing Labs.
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