AGRU to Make $20 MILL in Capital Equipment Investment

Author : GNA

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Time Sensitive Messaging for the Global Geosynthetics Industry

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INDUSTRY NEWS

AGRU to Make $20 MILL in Capital Equipment Investment in the First two Years of Operation

Australian Defence Dept. Chooses Tiltex 12b GCCM for Another Flood Drainage Project

Egyptian Solmax Site Supplying Geomembranes for African and International Markets

Huesker Scoops Awards for Geosynthetics

Imagine Patent Geosynthetic Sensor Array

Layfield Install Liner in World’s Largest Relocatable Water and Fluid Storage Tank

Solmax Good Corporate Citizen Participated in ReBuild Ukraine Conference and Trade Show

Solmax Seeking Director of Legal Affairs

Primary Responsibilities: Legal Strategy: Develop and implement comprehensive legal strategies that align with the company's objectives and protect its interests. Regulatory Compliance: Ensure the company complies with all applicable laws, regulations and industry standards. Contract Management: Review, draft and negotiate a wide range of contracts and agreements, ensuring favorable terms and minimizing legal risks. Risk mitigation: Identify and assess legal risks in the company's various activities and propose effective risk mitigation strategies. Corporate Governance: Oversee the governance framework and processes, including support for board meetings and governance documentation. Dispute Management: Manage and coordinate legal disputes, working closely with external advisors where necessary.

Over 200 Applicants Apply for Solmax’s New Global Head of Sustainability Role

Cation Exchange Processes in GCLs

Fabtech Seeking Master Seamer, HDPE Geomembrane Welding/ Plastics Technician

Core & Main Completes Acquisition of Enviroscape

Driehaus Capital Management LLC Acquires 1,078,045 Shares of Core & Main, Inc. (NYSE:CNM)

Elastometric Bituminous geomembrane (BGMs) in Barrier Systems of Various Geoenvironmental Applications – VIDEO

WSP Seeking TECHNICAL DIRECTOR, CIVIL - GEOENVIORNMENT (Expected Salary Range $230-292K/a)

Geogrid Coating Treatment - Hock Technology

Protection Of Coastline Using Geotextile Tubes and Protection of Geotextile Tubes With CCGM

NEW RESEARCH

Analytical Method for Evaluating the Tensioned Membrane Effect in the Geosynthetic-Reinforced Unsaturated Embankment Soil Subjected to Localized Sinkholes

Peer Review of Semi-Analytical Model of Contaminant Transport in Barrier Systems with Arbitrary Numbers of Layers

Study for Organic Contaminants Transport in the Three-Layer Composite Liner Containing a Defective Geomembrane at the Non-Isothermal Circumstance: A Practical Finite Difference Model

Effect of Oxidative Ageing on Stiffness Improvement Factor for HDPE and PET Geogrids

Releases of Microplastics and Chemicals from Nonwoven Polyester Fabric by Photoaging

Forecasting The Moisture Dynamics of a Landfill Capping System Comprising Different Geosynthetics

Life Cycle Analysis of Common Landfill Final Cover Systems Focusing on Carbon Neutrality

Semi-Analytical Model of Contaminant Transport in Barrier Systems with Arbitrary Numbers of Layers

Parametric Assessment for Stability Analysis of Unstable Slopes Reinforced with Breast Wall and Geotextiles Using Multivariate Regression Method

Hydraulic Performance of Conventional and Conical Geotextile Units Filtering Two Highway Soils

Revolutionising Road Maintenance with Polyfabrics' Road Tape

Rapid and Clean Dewatering of Dredged Sediment Via Coupling of a Two-Step Flocculation and Geotextile Filtration

Microscale Analysis of Geogrid–Aggregate Interface Cyclic Shear Behaviour Using DEM

IN CASE YOU MISSED IT:

Geosynthetics Magazine Feature on The Rise of BGMs: A Decade of Transformation in the Geomembrane Industry

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- 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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