From Medical Gowns to Geomembranes, Cooley Group Is Making It Happen

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INDUSTRY NEWS

From Medical Gowns to Geomembranes, Cooley Group Is Making It Happen

Professor Erol Tutumluer Receives the IGS Award

Installation of Solmax Geotextile Cellular Bag System at Beach in Brunei (Video)

Solmax Offering Marketing Internships

Using Electrical Resistivity Tomography (ERT) to Assess the Effectiveness of Capping in Old Unlined Landfills

COAL FINES SLUDGE DEWATERING AT KESTREL MINE WITH GEOTUBE - Case Study

BMC Gulf Introduces Game-Changing Concrete Canvas Solution

The Place Where Visitors Can Climb this Hill that's Made Up of Nuclear Waste Encased in Geosynthetics!

Coming Soon to Montauk Coast – A Geotextile 'Speed Bump' for Mother Nature

Union Pacific Engineers Questioning Method Used to Build Rail Track
Tensar engineer suggested using geogrid… "The subballast section could be reduced from 12" to 6" thick with the geogrid would increase the stiffness of the subballast, which would increase the bearing capacity of the railroad section"

CMC Financial Performance Benefiting from Improved Manufacturing Performance and the Integration of the Recently Acquired Geogrid Production Line in Oklahoma

UPCOMING WEBINARS

Webinar on PVC + KEE = EIA Geomembranes (16 November 2023)

NEW PATENTS

Carpi Patent System for the Double-Sealed Connection of Waterproofing Panels for Hydraulic Works

Exxon Mobil Patent Novel Method for Geomembrane Wrapping of Biomass for Landfill Burial and Entombment

Kuraray Patent New Type of Flexible Multilayer Geomembrane

Tensar Patent Geosynthetic Reinforced Wall Panels Comprising Soil Reinforcing Hoop Members and Retaining Wall System

Tensar Patent Novel Multilayer Integral Geogrids having a Cellular Layer Structure

GEOMEMBRANES

Geomembrane-Based Salt Production Method to Increase the Quantity and Quality of Small-Scale Salt Producer

Direct Shear and Inclined Plane Experimental Activities for Different Interfaces among Geosynthetics and Soils

GEOTEXTILES

Experimental Study on Effect of Geotextile on Particle Distribution and Accumulation During Tailings Seepage Process

GCLs

Modelling a GCL in a Centrifuge and its Application to the Dynamic Stability of Small-

Sized Earth-Fill Dams

GCCM

Bending Strength Evaluation of Three-Dimensional Double Rachel Geosynthetic Cementitious Composite Mat (GCCM) under Environmental Conditions

Applications of Tiltex™ GCCM

GEOGRIDS

Geogrid-Reinforced Granular Working Platform for Heavy Tracked Plants over Clay Subgrade

GEOCELLS

Cyclic and Post-Cyclic Geocell Pull-out Behaviour in Cohesionless Soil

GEOSYNTHETIC DIGITAL MARKETING

Essential Look into Global Geosynthetic Developments with the Weekly GNA Newsletter
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https://www.youtube.com/watch?v=QCkE3q3sHPg

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We have extensive experience with all types of geosynthetics - from geomembranes (HDPE, LLDPE, fPP), geotextiles to geonets, geogrids, geocomposites, and geosynthetic clay liners (GCLs).
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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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