

June 2018 Vol. 3

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The Leading Source of News and Information on Geosynthetics Worldwide

J.P. Giroud Presents Half-Day Short Course on: Introduction to Geomembranes and their Applications in Reservoirs, Dams, Canals and Waste Storage Landfills

<https://geomeast.org/En/163/Details.aspx>

Coletanche Rolling Out BGM Liner Projects Around Australia (Feature)

<https://cloud.excelplas.com/index.php/s/nsas8UQnyvXGCDH/download>

EPA says Geotextile Cover, installed by Hunter Water to Contain Exposed Waste on Crown Land had been Compromised (Breaking News)

<https://www.theherald.com.au/story/5453347/crown-lands-ordered-to-taken-action-to-prevent-pollution-from-former-stockton-tip-site/>

TenCate Geotube® Montauk NY Installation Project (Video)

https://www.youtube.com/watch?v=m5YmLavpi_A

Craig Benson Paper: Transport Parameters for Volatile Organic Compounds in Coextruded Geomembrane–Containing Ethylene-Vinyl Alcohol

<https://ascelibrary.org/doi/full/10.1061/%28ASCE%29GT.1943-5606.0001888>

Gas Migration through Geomembrane/ Geosynthetic Clay Liner Composite Liner with a Defect in the Geomembrane

https://www.jstage.jst.go.jp/article/jgssp/2/57/2_TC215-07/_pdf/-char/en

Evaluation of Geosynthetic Reinforced Tracks on Clayey Subgrade

http://isgti2018.org/downloads/list_contents/KEYNOTE_INVITED_LECTURES/18.pdf

Performance of Geomembranes to Contain PFAS and PFAS Contaminated Water (New Research)

Per- and polyfluoroalkyl substances (PFAS) are synthetic surfactants with a wide variety of applications; however, due to their stability, they are particularly resistant to degradation and, as such, are classed as persistent organic pollutants. The diffusion and permeability of PFAS through geomembrane liners is being evaluated using migration cells.

<http://www.excelplas.com/>

Relining a Reservoir with 5-Ply CSPE Liner from Burke Industries

<http://www.coloradolining.com/news->

[resources/Geosynthetics%20Mag%20-%200418GS_p34-41\(PalosVerdes%20P2\).pdf](#)

Florence Lake Dam CARPI Liner Project Nears Completion

<https://www.insideedison.com/stories/florence-lake-dam-liner-project-nears-completion>

Landfill Liner Utilizes Efficient Geotextile Solution Instead of Gravel

<https://www.naue.com/ru/landfill-liner-utilizes-efficient-geotextile-solution-instead-gravel/>

Contractors wanted for Prince Rupert Landfill Expansion

<https://www.thenorthernview.com/news/contractors-wanted-for-prince-rupert-landfill-expansion/>

Lunch And Learn And Tour Of Layfield Geomembranes Plant (13th June 2018)

<https://www.egbc.ca/Events/Events/2018/BN1JUN18>

Characteristics of Geotextile Clogging in MSW Landfills Co-disposed with MSWI Bottom Ash

<https://www.sciencedirect.com/science/article/pii/S0956053X18303295>

A Case on the Damaged Geosynthetics Reinforced Soil Wall Restoration

<http://www.dbpia.co.kr/Journal/ArticleDetail/NODE07200358>

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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 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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