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Author : GNA

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NEWSMAKERS: * CSPE * ExcelPlas * Geofabrics * Giroud * IGS * Royal IHC * Tensar * Ventia

Fiskville Liner System in Place for PFAS Remediation

<https://www.ventia.com/news-and-insights/fiskville-liner-system-in-place-for-pfas-remediation>

Geotextile Design Options Selected for Maroochy Groyne Project Tender

<https://www.miragenews.com/geotextile-design-options-selected-for-maroochy-groyne-project-tender/>

New CSPE Floating Cover on Reservoir

https://www.epa.gov/sites/production/files/2019-11/documents/aquarius_compendium_508.pdf

Tensar's New GeoHoop™ technology mechanically connects Tensar's high-strength HDPE UX Geogrid reinforcement to the backfill for stability

<https://info.tensarcorp.com/lose-the-weight-with-the-new-palisade50-wall-system>

Tensar Explain Differential Settlement

<https://www.youtube.com/watch?v=-1CpGgcA8iU>

Lecture - Reprise of Giroud Lecture “Healing the World: A Geosynthetics Solution” 3rd December 2019

https://www.igs-uk.org/wp-content/uploads/2019/11/IGS-UK-Flyer-AGM-Lecture_3.12.2019.pdf

Underwater Robotic Liner Inspection Service

<https://www.fulcrumrobotics.com.au/>

Royal IHC Enables Pilot Project for Reservoir Dredging in India

Geotextile tubes filled with dredged material will be placed at designated areas downstream to reinforce the embankment

<https://www.royalihc.com/en/news/royal-ihc-enables-pilot-project-for-reservoir-dredging-in-india>

Open Tender for Armenia Lining Project

<https://www.ebrd.com/work-with-us/procurement/p-pn-191120a.html>

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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 geosynthetic clay liners (GCLs).

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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.

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