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The Leading Source of News and Information on Geosynthetics Worldwide

Solmax/GSE to exhibit at the Corrosion Conference & Expo in Phoenix, Arizona

<https://www.solmax.com/en/news/solmax-gse-to-exhibit-at-the-corrosion-conference-expo-in-phoenix-arizona>

Solmax/GSE Joint Sales Force is Ready!

<https://www.solmax.com/en/news/joint-sales-force-is-ready>

Announcement of Candidates for: IGS Council, President & Vice President – 2018 to 2022 Term Elections

<http://www.geosyntheticsociety.org/announcement-of-candidates-for-igs-council-president-vice-president-2018-to-2022-term/>

Optimal reliability based design of V-shaped anchor trenches for MSW landfills

<https://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.18.00002>

Teranap BGM Won't deteriorate due to thermal expansion

<http://www.teranap.com.au/wont-deteriorate-due-to-thermal-expansion.html>

Sediment Retention and Clogging of Geotextile with High Water Content Slurries

<https://link.springer.com/article/10.1007%2Fs40891-018-0131-0>

Controlling uplifting gas bubbles in exposed geomembrane-lined ponds—Part 3

<https://geosyntheticsmagazine.com/2018/04/01/controlling-uplifting-gas-bubbles-in-exposed-geomembrane-lined-ponds-part-3/>

Screening Tests to Limit Geomembrane Strain from Gravel Indentations

<https://ascelibrary.org/doi/abs/10.1061/%28ASCE%29GT.1943-5606.0001871>

A Next-Generation Basin Liner Solution for the U.S. Army Corps of Engineers

<https://geosyntheticsmagazine.com/2018/04/01/a-next-gen-basin-liner-solution-for-the-u-s-army-corps-of-engineers/>

HUESKER New Video on SoilTain geotextile tubes for high-flow dewatering of waterlogged sediments and residues

<https://www.youtube.com/watch?v=N5IW9u7eE1k>

Field and laboratory time-dependent behaviors of geotextiles in reinforced soil walls

<https://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.18.00003>

Civil Project Engineer - Earthworks / Landfill. 6 month contract on the Northern Subs. Perm also available \$150K+

Requirement for PM to manage a \$4m contract at a Landfill on the outskirts of Melbourne's north. The job is already underway and is stretching current resource. It's a 6ha landfill cap that is programmed to run until August 2018

<http://jobview.careerone.com.au/getjob.aspx?jobid=195510293>

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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

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GNA is currently sent to over 7500 Geosynthetic Industry Members Globally every week.

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