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Layfield Australia becomes Exclusive Australian Distributor for Seaman Corporation XR® Geomembranes (Breaking News)

<https://www.layfieldgroup.com/Environmental-Containment/About-Us/News/Layfield-Australia-becomes-exclusive-Australian-distributor-for-Seaman-Corporation-XR%C2%AE-Geomembrane-p.aspx>

SOLMAX-GSE Accelerates Sales of the HLR Series (High Temperature Rated) Geomembranes to Rio Tinto (Breaking News)

<https://www.solmax.com/en/news/solmax-gse-accelerates-sales-of-the-hlr-series-high-temperature-rated-geomembranes>

Get Better Recovery From Heap-leach Systems with Geosynthetics (Feature Article)

<http://www.womp-int.com/story/2018vol04/story025.htm>

German Company Pioneers New Floating Covers for Reservoirs and Dams

<https://www.continental-corporation.com/en/press/press-releases/solar-floating-cover-129768>

New Secondary Containment Solution Using XR-5 Liner and PolySeam™ System (Feature Article)

<https://www.ciagent.com/hydrostatic-pressure-test-proves-success-of-oil-containment/>

Thrace Geosynthetics & IGS Case Study for Greek Railway

<http://www.geosyntheticsociety.org/case-studies-thessaloniki-metropolitan-railway-greece/>

Lagoon Embankment Stability Improved thanks to Lime Stabilisation Technique and 2mm high density polyethylene (HDPE) geomembrane

<https://www.jones-bros.com/lagoon-embankment-stability-improved-thanks-lime-stabilisation-technique/>

Talis Consultants Waste Management Capability Statement

<http://www.talisconsultants.com.au/wp-content/uploads/2018/04/Waste-Capability-Statement-FINAL.1a.pdf>

Tasmanian Company Installing Barlett Dam Liners and Tank Liners

<https://taztanks.com.au/dam-and-tank-liners>

Analysis of Multilayer Geosynthetic-Reinforced Bed Over Stone Columns-Improved Soft Clay
<https://www.springerprofessional.de/en/numerical-analysis-of-multilayer-geosynthetic-reinforced-bed-ove/15759788>

TenCate Geotextile Marine Structures at Work
<https://www.facebook.com/TenCateGeo/videos/vb.289637413081/10100670844893300/?type=2&theater>

Kerry Rowe Lecture Perspective
http://www.hgd-cgs.hr/wp-content/uploads/2018/03/16.-Nonveiller-Lecture_letak.pdf

Chadwick Geotechnics Profile Geosynthetics Capability Statement
<https://www.chadwickgeotechnics.com.au/field-engineering>

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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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