

# August 2018 Vol. 11

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Qualifying Geosynthetic Materials for Construction of Landfill Lining Systems (Special Feature)  
<https://www.scsengineers.com/scs-articles/qualifying-geosynthetic-materials-for-construction-of-landfill-lining-systems-or-final-covers-talking-trash-summer-2018/>

Concrete Canvas Used to Repair Seawall (New)  
<https://www.havant.gov.uk/news/seawall-repaired-innovative-material>

Due to the difficult accessibility of the site, Concrete Canvas was used in lieu of concrete lining which would be difficult to transport, mix and pour on site (New)  
<https://wge.com.au/project/mt-bellenden-ker/>

Agro HDPE Liner used to Line Water Storage Reservoir (Case Study) (Video)  
<https://www.youtube.com/watch?v=9nfnHNSrMao>

Teneo Kicking Goals with Liner Installation in Australia (New Projects)  
<http://www.teneogroup.com.au/projects/>

Versatile Geotube Applications from TenCate  
<https://www.c4real.nl/en/portfolio-items/tencate-geosynthetics-water-remediation/>

Kerry Rowe Lecture in Western Australia - Protecting the Environment with Geosynthetics (Thursday 18 Oct 2018)  
<https://australiangeomechanics.org/meetings/2018-wa-terzaghi-lecture/>

Elcorock Geotextile Sea Wall Case Study by Geofabrics  
<https://www.geofabrics.co/news/elcorock-sea-wall>

Disclosure of Tenders for Supply and Delivery of Geosynthetic Products (Declassified)  
<http://www.rms.nsw.gov.au/documents/business-industry/partners-and-suppliers/tenders-contracts/disclose-tenders.pdf>

Determination of Required Reinforcement Force in Geosynthetic Reinforced Soil Walls Under Seismic Loadings  
<http://link-springer-com-443.webvpn.jxutcm.edu.cn/article/10.1007/s40891-018-0141-y>

Selecting Polymeric Liners for Stormwater Management (US Government)

[https://stormwater.pca.state.mn.us/index.php?title=Liners\\_for\\_stormwater\\_management](https://stormwater.pca.state.mn.us/index.php?title=Liners_for_stormwater_management)

New EIA Liner Being Touted

<http://www.geomembrane.com/products/ultratech-flexible-geomembrane.html>

Flexible Polypropylene (FPP) from Permethene (Sponsored Link)

<https://www.permathene.com.au/geo/>

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- To enhance the knowledge and awareness of contemporary geosynthetic technologies amongst specifiers, users and installers.

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