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Geosynthetic Cementitious Composite Mats: A new civil engineering material technology
https://www.ice.org.uk/getattachment/eventarchive/geosynthetic-cementitious-composite-mats/Geosynthetic-Cementitious-Composite-mats-v2.pdf.aspx

The Importance of Landfill Liner CQA
http://www.scsengineers.com/uncategorized/the-importance-of-landfill-cqa

Landfill and Ground-Gas – Current Best Practice in Monitoring, Risk Assessment and Remediation
• Melbourne - Monday, March 7, 2016 @ 9:00AM- Tuesday, March 8, 2016 @ 5:00PM
• Sydney - Thursday, March 10, 2016 @ 9:00AM - Friday, March 11, 2016 @ 5:00PM
http://landandgroundwater.com/event/landfill-and-ground-gas-current-best-practice-in-monitoring-risk-assessment

New Video - Time-lapse of the installation of a Geosynthetic Reinforced Soil Integrated Bridge
https://www.youtube.com/watch?v=3NGwBPRQQcs

Recent Developments in Geosynthetics for Engineering Structures (08 March 2016) Jakarta by Tencate
http://hatti.or.id/files/InvitationSeminar.pdf

New 7 Layer Blown Film Geomembrane Manufacturing
http://www.geosynthetica.net/brawler-industries-blown-film-line/

Fabric Solutions Publishes Geomembrane Anchor Details
http://www.fabricsolutions.com.au/wp-content/downloads/Dam_Liner_Anchor_Trench_Details.pdf

Federal Geomembrane Business Opportunities
https://clu-in.org/download/newsltrs/fedbizopps/fedbizopps16fbo1_11-17.pdf

Geosynthetics and Mine Closure – Companies Attending Mine Closure 2016
http://mineclosure2016.com/wp-content/uploads/2015/12/Attending_companies.pdf

Geosynthetics News Australia (GNA) Now Taking Corporate Advertizing (Special Rates/Wide Targeted Audience)
To make bookings please contact william@excelplas.com

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