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Babcock Power Acquits through a new subsidiary, Geo-Synthetics Systems LLC, of substantially all of the assets of Geo-Synthetics, LLC

<https://www.businesswire.com/news/home/20180314006187/en/Cronus-Partners-Announces-Acquisition-Environmental-Services-Company>

Free Classes in Geosynthetics

<https://www.eventbrite.com/e/free-geosynthetic-tubes-for-dewatering-webinar-january-31-tickets-41844967424>

Layfield Presents its Geosynthetics for Soil Reinforcement

<https://www.layfieldgroup.com/Geosynthetics/Geosynthetics-for-Soil-Reinforcement.aspx>

Numerical Simulation of the Response of Geosynthetic Encased Stone Columns Under Oil Storage Tank (NEW)

<https://link.springer.com/article/10.1007/s40891-017-0122-6>

Geosynthetic EPS GeoFoam Conference (NEW)

<http://geof foam2018.org/en/>

The Role of Innovative Geosynthetic Composites in Remediation of Contaminated Sites (THRACE Nonwovens & Geosynthetics S.A) (NEW)

https://www.norgeospec.org/acms/data/uploads/dateien/news/sintef_technical-seminar_2018.pdf

Geosynthetics in Infrastructure Projects with Focus on Reinforced Bridge Abutments and EPS Geofoam (NEW)

https://www.norgeospec.org/acms/data/uploads/dateien/news/sintef_technical-seminar_2018.pdf

Monotonic and cyclic shear behavior of geomembrane-sand interface (NEW)

<https://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.18.00017>

Culvert Rehabilitation with Geosynthetic Cementitious Composite Mat (NEW)

<https://docs.lib.purdue.edu/roadschool/2018/presentations/80/>

Evaluating the Effectiveness of Hybrid Geosynthetic Reinforcement System to Mitigate Swelling Distresses on Flexible Pavement Due to Expansive Subgrades (NEW)

<http://scholarworks.boisestate.edu/td/1367/>

Design and Consolidation Analysis of Geotextile Tubes for Dewatering Project in Korea (NEW)

<https://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.18.00015>

Awaba Landfill Expansion Approved (NEW)

<https://www.lakemac.com.au/page.aspx?&pid=1775&vid=24>

Seismic Analysis of Landfill Considering the Effect of GM-GCL Interface Within Liner (NEW)

<https://www.sciencedirect.com/science/article/pii/S0267726117309478>

Geosynthetic-Reinforced Cushioned Piles with Controlled Rocking for Seismic Safeguarding (NEW)

<https://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.18.00018>

Direct Shear Testing of GCLs at Elevated Temperature and in a Non-Standard Solution (NEW)

<https://www.icevirtuallibrary.com/doi/abs/10.1680/jgein.18.00014>

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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.

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

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