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GNA the Leading Geosynthetics eNews Magazine Covering the Geosynthetics Industry

CETCO Launches USA-Made FLUORO-SORB® adsorbent for the Remediation of PFAS (Breaking News)

<https://www.prnewswire.com/news-releases/cetco-launches-usa-made-fluoro-sorb-adsorbent-for-the-remediation-of-pfas-300855632.html>

Why Coal Ash and Tailings Dam Disasters Occur (SCIENCE)

<https://science.sciencemag.org/content/364/6440/526.full.pdf>

Increased Use of Geosynthetics Would Make Tailings Dams Safer (Global Synthetics)

<https://cloud.excelplas.com/index.php/s/G2K6wmOkcCPAY1a/download>

AGRU Case Study Tailings Storage Facility (TSF) with MicroSpike™ Geomembrane Liner

https://www.youtube.com/watch?v=l6S5JN_q5e4

GOLDER Advanced Testing Facility to Improve Tailings Risk Management

<https://journals.co.za/content/journal/10520/EJC-15ad18c25c>

Curtis Barrier International looking for Welding Technicians

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Open Data Could Have Helped Us Learn From Another Mining Dam Disaster (OPINION)

<https://www.nature.com/articles/s41597-019-0063-0>

Geosynthetics Improvement on Seismic Stability of Earth Dams

https://www.researchgate.net/publication/324571283_Geosynthetics_Effect_on_Seismic_Stability_of_Earth_Dams

EXCELPLAS Geosynthetic Material Performance, Durability, Testing and Consulting (Sponsored Link)

<http://www.excelplas.com/>

Geotube® Technology to Contain Contaminated Sediments for Safe Offshore Disposal when Onshore Disposal is Not Possible

<https://magazine.damen.com/markets/dredging-and-marine-contracting/tencate-geotube-technology-goes-hand-in-hand-with-damen-dop-pumps/>

Catfish Mini-Dredger Build a Sand Dredger for Removing Contaminated Sediments for Geotube Disposal

<https://cloud.dredging.com.au/index.php/apps/gallery/s/gi6teuZ1R36WLMz>

Geotextile Tube Coastal Protection Project

<https://www.ack.net/news/20190523/concom-nearing-decision-on-sbpf-erosion-project>

Role for Geosynthetics Application Engineer in Saudi Arabia (Jobs)

<https://www.bayt.com/en/saudi-arabia/jobs/application-engineer-manager-sales-geosynthetic-al-kho-50971603/>

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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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