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# **GNA - Committed to Dissemination of Geosynthetic News and Technology Worldwide in Real Time**

Solmax-GSE Appoints New Global Head of Sales <a href="https://cloud.excelplas.com/index.php/s/lJkoUH6TrM1Y78d/download">https://cloud.excelplas.com/index.php/s/lJkoUH6TrM1Y78d/download</a>

Significant Changes in Recent Weeks In the World of Geogrids
The name of NewGrids Ltd has been changed to BOSTD International Ltd. Furthermore a new manufacturing company, BOSTD America moved into full production a few weeks ago. <a href="https://cloud.excelplas.com/index.php/s/KuO7ofWCfK9P1tL/download">https://cloud.excelplas.com/index.php/s/KuO7ofWCfK9P1tL/download</a>

A NEW DESIGN APPROACH FOR WORKING PLATFORMS AND GRAVEL RAFTS USING TENSAR GEOGRIDS

https://www.geofabrics.co/technical-resources/events/a-new-design-approach-for-working-platforms-and-gravel-rafts-using-2

New Software Aids Geogrid Pavement Design <a href="https://www.geplus.co.uk/news/-software-aids-geogrid-pavement-design/10023223.article">https://www.geplus.co.uk/news/-software-aids-geogrid-pavement-design/10023223.article</a>

New Event - DESIGN OF PAVED AND UNPAVED ROADS USING TENSAR TRIAX® & BX GEOGRIDS (October 24th 2018)

https://www.eventbrite.com/e/tensar-roadway-design-workshop-st-louis-motickets-50536711665

Free Half Day Seminar Geosynthetic Applications in Civil Engineering <a href="https://www.engineersireland.ie/EngineersIreland/media/SiteMedia/groups/societies/geotechnical/GSI-Half-Day-Seminar-Geosynthetics">https://www.engineersireland.ie/EngineersIreland/media/SiteMedia/groups/societies/geotechnical/GSI-Half-Day-Seminar-Geosynthetics</a> Rev04.pdf

Proposed Replacement of Existing Coastal Protection (Geotube) Works <a href="http://www.bnm.gov.my/index.php?ch=en\_tender&pg=en\_tender\_rfp&ac=5523%E2%8C%A9=bm">http://www.bnm.gov.my/index.php?ch=en\_tender&pg=en\_tender\_rfp&ac=5523%E2%8C%A9=bm</a>

Use of Geotextile Tubes for Rehabilitation of Degraded Coastal Mangroves <a href="https://www.matec-">https://www.matec-</a>

conferences.org/articles/matecconf/pdf/2018/62/matecconf\_iccoee2018\_01019.pdf

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- 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.

Any news requests should be sent to <a href="mailto:john@excelplas.com">john@excelplas.com</a>

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