

Hosted by the Institution of Civil Engineers and supported by the Engineering Group, this symposium will celebrate 25 years of research in polymer geogrid research and development.

The symposium will bring together geotechnical practitioners and academics with the objective of:

- Reviewing the wide body of research that continues to this day
- Formulating the challenges for new research that will deliver further technical advancements, as well as economical and environmental benefits

### **Why attend the Geogrid Jubilee Symposium?**

Since its introduction, the use of geogrids has made quantum leaps but there are still numerous challenges and opportunities lying ahead. For this reason, the Geogrid Jubilee Symposium is **an important opportunity for you to shape the direction of academic and applications research, and this is where your knowledge will play a valuable contribution.**

By attending, the **insight gained will be crucial in keeping you at the forefront of the latest developments and potential innovative solutions in the field of soil reinforcement. This will be highly beneficial to you, your organisation and your clients now and in the future.**

At the symposium, **you will have the opportunity to network and engage with some of the industry's leading professionals and top academics in the field.** Participants are already registered from Cambridge University, Highways Agency, BP Exploration, Imperial College London, AECOM (formerly Faber Maunsell) and Moscow State University of Railway Engineering just to name a few.

### **Overview of key symposium themes:**

The symposium will play host to **an impressive international speaker line up, which includes leading industry experts and academics who are at the forefront of polymer grid reinforcement.**

The following areas will be covered at the Jubilee Symposium on Polymer Geogrid Reinforcement:

- The Birth and Coming of Age of Geogrids
- Geogrids in Unpaved Roads and Hardstandings
- Geogrids in Permanent Roads and Railways
- Geogrids in Walls and Steep Slopes
- Identifying the Direction of Future Research

To view the full programme, please visit <http://www.tensar.co.uk/jubilee-symposium/programme.html>

### **Further information:**

To register and for more details please visit: [www.jubilee-symposium.co.uk](http://www.jubilee-symposium.co.uk)

Alternatively contact Michelle Lee at the Organising Committee at:

Email: [info@jubilee-symposium.co.uk](mailto:info@jubilee-symposium.co.uk)

Tel: +44(0)1254 266 842.