

CANCELLATIONS

All cancellations must be made in writing to the IGS UK Administrator and made no later than 14 days prior to the symposium date. Cancellations are subject to a handling and administration charge of 25% of the booking fee. Within 14 days of the symposium refunds will not be offered, though a substitute delegate can be offered.

BOOKING CONDITIONS

The programme is correct at time of going to press, however, we reserve the right to alter or cancel the programme due to circumstances beyond our control. Payment is required in full prior to the event. On completion, this form represents a legally binding contract in which the above notes and conditions of booking apply.

SYMPOSIUM ORGANISING COMMITTEE:

Dr Gary Fowmes *Loughborough University*

Peter Assinder *HUESKER Synthetic GmbH*

Andy Belton *Coffey*

Yuli Doulala-Rigby *Tensar*

Dr Katarzyna Zamara *FCC Environment*



LOCATION

Holywell Park, West Entrance
Loughborough University
Leicestershire
LE11 3TU



4TH IGS UK CHAPTER SYMPOSIUM

GEOSYNTHETICS IN PAVEMENT ENGINEERING: WORKING TOWARDS 2025

WEDNESDAY 22ND APRIL 2015

HOLYWELL PARK
LOUGHBOROUGH UNIVERSITY

The IGS UK Chapter is pleased to announce its Fourth National Geosynthetics Symposium, with the theme Pavement Engineering. It will be held on 22nd April 2015 at Holywell Park, Loughborough University.

The aim of the symposium is to share knowledge of the sustainability of Geosystems in civil engineering. The keynote lecture on behalf of the Government will be undertaken by the Government Chief Construction Advisor, Peter Hansford who will introduce the philosophy of 'Construction 2025' with a particular emphasis on sustainability.

There will then follow a series of presentations to provide the views and experiences of a main contractor, main consultant, academia, and finally professionals from the geosynthetic and road surfacing industry highlighting the sustainable geosynthetic solutions offered in pavement engineering.

The overall aim of the symposium is to show the delegates that in 2015 and moving towards 2025 that geosynthetic construction can provide proven sustainable solutions in terms of whole life costs and carbon emissions compared to what are often considered more 'traditional' construction methods.

9.00—9.30 Registration

Confirmed speakers and programme

Peter Hansford
(Government Chief Construction Advisor)
Government overview of Construction 2025 with an emphasis on sustainability

Dr Bachar Hakim (URS)
Consultants view of the role of sustainability in pavement engineering

Thomas Faulkner (Skanska Plc)
Contractors view of the role of sustainability in pavement engineering

Prof. Jorge Zornberg (University of Texas)
Overview of geosynthetics in pavements

Peter Assinder (HUESKER Synthetic GmbH)
Current specification for geosynthetics in pavement engineering

Ian Fraser (TCS Geotechnics)
Sustainability of geosynthetic solutions in unbound pavement layers and drainage

Dr Howard Robinson
(Road Surface Treatments Association)
Sustainability of geosynthetic asphalt solutions

Dr Gary Fowmes (Loughborough University)
Summary and close

End of symposium 16.30

REGISTRATION

(Please complete in block capitals)

Name

Job Title

Company

Address

Postcode

Telephone

E-mail

CONFERENCE FEES

IGS Member	£100	<input type="checkbox"/>
Non IGS Member	£130	<input type="checkbox"/>
IGS Student Member	£20	<input type="checkbox"/>

There will be an opportunity for companies to exhibit their products/services at registration and during the breaks and the cost includes 2 full delegates

IGS UK Chapter Sponsor Exhibitor	£500	<input type="checkbox"/>
Non IGS Exhibitor	£580	<input type="checkbox"/>

PAYMENT DETAILS

For payment options and booking details please contact IGS U.K Chapter Secretary
Dr Katarzyna Zamara at:

Katarzyna.Zamara@fccenvironment.co.uk

or telephone **07809 320302**