

# Geofabrics Ltd

**GEOfabrics**<sup>®</sup>

Skelton Grange Road,, Stourton, Leeds, United Kingdom, LS10 1RZ

[www.geofabrics.com](http://www.geofabrics.com)

Tel: +44 (0) 113 202 5678

[info@geofabrics.com](mailto:info@geofabrics.com)

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## CPD Overview

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## Available CPD Material (4)

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### Sustainable Design Using Geosynthetics

Sustainable Urban Drainage (SuDS) is at the forefront of any urban development and with many Geosynthetics products out there it can be difficult for designers to know which products to use in different scenarios.

This presentation will provide guidance on what applications; geotextiles and geocomposites can be used and where. The presentation will also aid in how to correctly specify products and inform on the correct testing, standards and certification to consider.

The learning presentation will be of interest to those in design, engineering, planning and procurement where sustainable design and drainage is of high importance.

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology  
Sustainable architecture

Knowledge level:

General Awareness

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Multiple formats

### Invasive Plant Root Barriers

This CPD gives an insight into geosynthetic root barriers and their role within invasive plant protection. Working with academic partners, detailed analysis of root tip morphology in the presence and absence of Copper ions have been carried out. The results demonstrate that when root tips approach the zone of inhibition, they undergo a progressive collapse. This learning presentation will be of interest to those in design, engineering, procurement and planning and roles where public or private land is at risk from invasive plant growth.

Material type:

Online Learning, Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness

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Multiple formats

### Specifying Geotextiles

Geofabrics deliver a 46 minute presentation which will explain the basic structures of different geotextiles and how changes in such can impact performance properties. From this the methods for testing geotextiles will be explained along with how tests can be interpreted against performance. It will also cover European and UK requires for CE marking and UKCA.

Material type:

Online Learning, Seminar

RIBA Core Curriculum:

Places, planning and communities  
Sustainable architecture

Knowledge level:

General Awareness

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Multiple formats

### Geotextiles in erosion control applications

Closely linked with climate change and flooding the effects of erosion and land loss regularly feature on our new feeds. Geofabrics deliver a 45 minute insight into geosynthetics used to reduce the impact from erosion. Identifying different types of erosion and their often severe impacts will aid your understanding of this dynamic subject.

Material type:	Online Learning, Seminar
RIBA Core Curriculum:	<a href="#">Places, planning and communities</a> <a href="#">Sustainable architecture</a>
Knowledge level:	General Awareness

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## Classifications

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### Subject/Product Areas (CI/SfB)

Fittings

Soft furnishings and upholstery > Fabrics

### RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*

Places, planning and communities

Knowledge level: *General Awareness*