

**RIBA Belfast CPD
Roadshow Booking Form**



Registration details:

Name _____

Job title _____

Company name _____

Address _____

City _____

Postcode _____

Email address _____

Telephone _____

Fax _____

I would like to book _____ seminar(s)

Session selection:

Please tick the appropriate boxes below

	Room 1	Room 2
9.30–10.30	<input type="radio"/>	<input type="radio"/>
10.45–11.45	<input type="radio"/>	<input type="radio"/>
12.00–13.00	<input type="radio"/>	<input type="radio"/>
13.45–14.45	<input type="radio"/>	<input type="radio"/>
15.00–16.00	<input type="radio"/>	<input type="radio"/>

Please return your order to:

RIBA
Rose Cooper-Thorne
66 Portland Place
London W1B 1AD

Tel 020 7307 3797
Fax 020 7307 3767
Email rose.cooper-thorne@inst.riba.org

Data Protection: The RIBA values your right to personal privacy. The information we collect about you is in order to fulfil our statutory obligations and provide you and other people with services and we aim to comply with Data Protection principles.

Royal Institute of British Architects
Charity Number: 210566

RIBA CPD Providers Network

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The RIBA CPD Providers Network helps construction professionals keep up to date. If you are an Architect, Architectural Technologist, Interior Designer, (Civil, M&E, Building Service) Engineer, Clerk of works, (Building, QS) Surveyor, Design Manager or Facilities Manager, our quality CPD will help you fulfil your CPD obligations – and teach you something new.

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If you would prefer NOT to receive RIBA information, please tick here
If you wish to receive a certificate, then please tick here



**RIBA CPD Providers
Network Belfast
Roadshow**

Thursday 22 October 2009
Radisson SAS Hotel Belfast
The Gasworks, 3 Cromac Place
Ormeau Road, Belfast, BT7 2JB

Registration 9.15 - 9.30
Lunch & refreshments will be provided



Attendance is free of charge
All sessions are accredited under the RIBA CPD Core Curriculum
Non RIBA members are welcome to attend as are other construction professionals

Room 1

9.30–10.30

Canada Wood

Western Red Cedar - distinctive designs

- Red Cedar background information
- Environment and certification
- Characteristics and uses
- Product grades and sizes
- Building Codes overview
- Installation
- Finishing and maintenance

10.45–11.45

BSW Timber

Pi - Panel intelligence by BSW

- New & innovative timber build system that uses FSC certified British Timber
- Fast, safe and cost effective build
 - How to achieve superior thermal performance
 - How modular panel system can interconnect to form any structure
 - Ideal for housing associations, housebuilders, care homes and

12.00–13.00

Safeguard Europe Ltd

Waterproofing basements and underground structures (new build)

- Why include a basement?
- Basement design considerations
- Relevant documents and standards
- Types of waterproofing systems
- Other considerations

14.00–15.00

Uponor

Principles of advanced underfloor heating

- How underfloor heating works
- Advantages / disadvantages of various heating systems
- Constructions and products,
- Building Regulations
- Technical principles

15.15–16.15

Centremapslive

Mapping data – 2D and 3D Information

- Measuring building heights and ground heights using oblique imagery
- Coverage, currency and resolution of datasets, online imagery choices
- Lidar based DTM and DSM height data
- Using historical mapping and environmental data
- PDB licences for OS MasterMap v IBU
- Managing data licences

Room 2

Acrylicon Systems

Generic resins and their real life performance

- Why specify industrial flooring
- When does a floor fail - taint/smell
- The different types of resin on the market - building regulations
- The performance characteristics of each resin type
- Whole life pricing analysis
- Environmental impact of resins

Icynene Inc

Control of air leakage – referencing Part L of the Building Regulations

- New perspectives into building science
- Movement of energy and moisture within buildings and the importance of building envelope air tightness
- Mechanism of condensation in wall cavities
- Common building problems - strategies to avoid them in the design phase

Hafele

Specifying door ironmongery - A basic guide

- A guide to the 5 basic elements that are used when specifying door hardware
- Examining hardware that is used to hang, operate, lock, close and protect a door in detail
- The building standards to be taken into account for each element
- Examples of generic door

Mapei

Fast-track screeds

- How to avoid screed failures
- Understand how material types differ in performance
- Current European and British Standards as well as building regulations
- British Standard compliance criteria
- See how aesthetic some screed materials can be

Titam Wood - Accoya

Durable, sustainable timber doors windows and cladding with a minimum service life of 60 years

- The process of timber acetylation
- Durability, stability and coatings performance, testing and results
- Product accreditation
- Sustainability and environmental aspects
- Design possibilities and cost effectiveness
- Case studies

Want to gain a full day's worth of RIBA CPD?

RIBA CPD Providers Network and Royal Society of Ulster Architects (RSUA) invite you to a full day's CPD training.

This is a unique opportunity for all construction and design professionals to gain up-to-date knowledge and enhance personal proficiency on a wide range of subjects as well as earning CPD points from some of the top companies in their fields.

Each session is one hour, and you can book as many as five sessions throughout the day.

Attendance is **FREE** so to ensure a place for the seminar/s you wish to attend, simply complete and return the booking form.

Places are limited so hurry and book your place!

All sessions are accredited under the RIBA Core Curriculum in Construction Skills, Professional Context, Managing Projects and Health and Safety.



The RIBA CPD Core Curriculum aims to bring clarity and focus to the essential skills you need to maintain competence and enhance your development.

It does not require any additional work on your part and can be integrated into your CPD program over time.

The RIBA CPD Providers Network members are here to help you.

All attendees will receive a free learning DVD "Sustainability Spotlight", covering a range of issues relating to sustainable construction.

The Code for Sustainable Homes

This programme investigates what zero carbon really means and if the Government's target to make all new homes zero carbon by 2016 is realistic and indeed, is there such a thing as a zero carbon house.

SUDS (Sustainable Urban Drainage Systems)

This programme looks at the reasons for adopting SUDS, investigates different types of SUDS systems, and explores techniques and regulations for their correct installation and maintenance.

WRAP – Recycling and Waste Reduction

This programme takes an in-depth look at the initiatives used by WRAP to reduce the amount of waste going to landfill and to increase the amount of recycled content used in construction.



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RIBA 2009 CPD Roadshows are in partnership with

