

# Costs & Booking

## Revisions to Building Regulations - 16 & 22 Sept 2010

\* Places subsidised by SusCon and subject to eligibility criteria ([www.suscon.uk.net](http://www.suscon.uk.net))

**Please book me a place:**

- Parts F, J and L:** 16 September - Reading £40\*  
(£180 non members/ £130 members not eligible for a funded place)
- Part G:** 22 September - Canterbury £35\*  
(£110 non members/ £85 members not eligible for a funded place)

**Name** \_\_\_\_\_

**Company** \_\_\_\_\_

**Address** \_\_\_\_\_

**Telephone** \_\_\_\_\_

**Email** \_\_\_\_\_

**Signed** \_\_\_\_\_

I enclose a cheque for £\_\_\_\_\_ made payable to **The Green Register**

Please invoice me (tick as applicable)

Where did you hear about this course? \_\_\_\_\_

Please return this form to: The Green Register, The CREATE Centre, Smeaton Road, Bristol BS1 6XN

*Cancellation policy - a charge of 50% is payable if the booking is cancelled less than 14 days in advance of the event. The full amount is payable if the booking is cancelled less than 7 days in advance*

# Understanding Recent Revisions to the Building Regulations:

## Comprehensive Technical Guidance plus the Sustainable Angle from the Experts

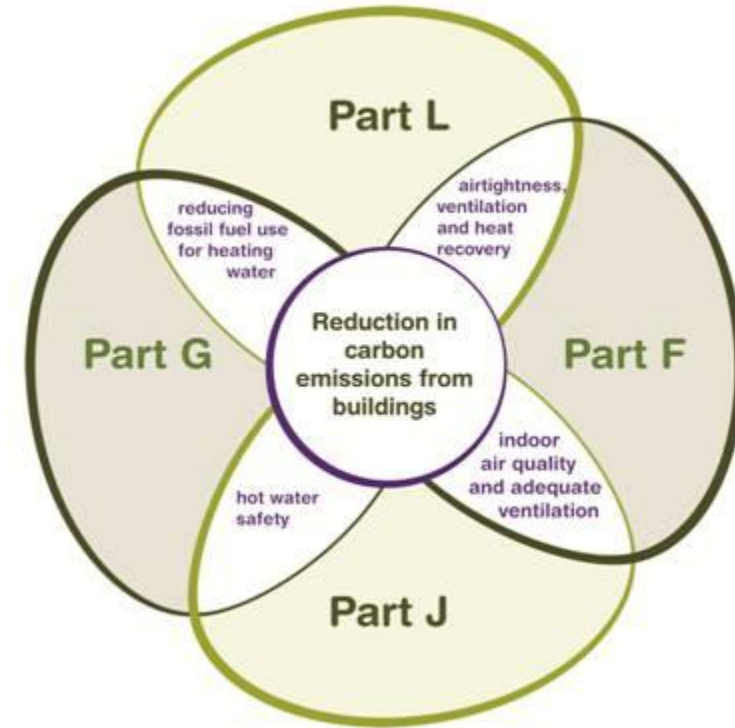
Two courses:

**Parts F J and L:**

16 September, Reading (Venue TBC), 9am-4.30pm

**Part G:**

22 September 2010, The Westgate Hall, Canterbury 9am-1pm



**Funded places available at a hugely discounted rate of £40/£35 per delegate\***

# The Green Register - Pioneers in Sustainable Construction

## These seminars offer:

- Up to date, concise guidance on the revisions to Parts F, J and L (16 September course) and Part G (22 September course) of the Building Regulations.
- An explanation of how these changes will affect your work as construction professionals.
- Hands on exercises using relevant software.
- An understanding of the connections between all these parts of the Building Regulations
- A clear explanation of the green issues relating to each of the revisions

## What did previous delegates say about the course?

*"Well-structured, knowledgeable and confident presentations"*

*"Detailed analysis of building regulation changes and how they will impact on my work"*

*"The worked examples were interesting and helpful."*

Call The Green Register team for more information on **0117 377 3490** or email [mail@greenregister.org.uk](mailto:mail@greenregister.org.uk)



## The Speakers



**Mark Saich** is the director of Green Building Solutions providing consultancy and training in sustainable construction. With a background in local authority building control and private sector housing a BSc Hons in Environmental Science and a Post Grad Diploma in Architecture he has become a regular speaker at RICS, RIBA and Green Register events on a range of issues including Part L and sustainable construction. [www.greenbuildingsolutions.co.uk](http://www.greenbuildingsolutions.co.uk)

### 16 September Workshop (Reading)

As well as covering the requirements of Parts F, J & L and the approved guidance through a mixture of seminar sessions, open discussion and break out workshops, the background and future of CO2 reduction measures in buildings will be discussed. Specifically the sessions will look at demonstrating/checking compliance for new buildings, extensions, material changes of use, work on existing thermal elements, changes in energy status and consequential improvements.



**Cath Hassell**, director of ech2o consultants Ltd, is an expert in sustainable water strategies, formed from a background of 17 years experience in the conventional plumbing industry and 12 years in environmental building. ech2o work with clients across all sectors to incorporate technological solutions, and to change the behaviour of users to ensure that buildings become more water and carbon efficient. [www.ech2o.co.uk](http://www.ech2o.co.uk)

### 22 September Workshop (Canterbury)

Water efficiency in dwellings, hot water safety for all types of hot water system and a requirement that bath water does not exceed 48oC are the main changes to Part G of the Building Regulations. This workshop will explain and explore the new Part G to ensure that delegates understand how to meet the requirements for all types of buildings, and how best to implement sustainable water solutions into the built environment.