

We are all looking for opportunities to broaden and deepen our knowledge and keep up to date on all facets of design and construction and the Construction CPD Certification Service – the independent, industry-wide body – plays a pivotal role in encouraging the provision and undertaking of continuing personal or professional development (CPD) across all sectors and disciplines.

Material producers, suppliers, equipment manufacturers and specialist service firms have traditionally been important sources of technical and educational information for construction personnel.

The Construction CPD Certification Service helps such organisations put their wealth of technical and business related knowledge and information to use and ensures that people who learn from it realise that this learning is an active contribution to their CPD.

Every resource submitted for CPD certification is carefully considered by a member of an independent panel of educationalists and technical experts in the relevant field. Assessors look for a balanced approach covering various aspects of any topic and ensure that the educational content is at an appropriate level for the target audience. Once approved, the resource is awarded a certificate and can then carry the special certified CPD symbol, widely recognised and respected throughout the construction industry.

In addition to attending the CPD RoadSeminar Tour, you can access hundreds of certified CPD in-house seminars, numerous certified CPD workshops and training courses or learn from certified CPD material available in either printed or electronic formats, including online modules. Like attendance at the CPD RoadSeminar Tour, the vast majority of this CPD is available free of charge.

To find out more about the many ways that we can help you enhance your skills and knowledge take a look at www.cpduk.co.uk



The Construction CPD Certification Service

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www.cpduk.co.uk

FREE CERTIFIED CPD!

THE CPD ROADSEMINAR TOUR 2008

You and your colleagues are invited to enhance your skills and knowledge on subjects of particular interest by attending as many of the certified CPD seminars taking place at this event as you wish - and attendance is **free of charge.**

LONDON

Wednesday, 24th September

Royal National Hotel
Bedford Way, off Russell Square, WC1H 0DG

A wide selection of topical subjects and issues are being covered of relevance to all those involved in designing, constructing, fitting out, maintaining and regulating buildings and structures - whether they be new-build or refurbishment projects. To ensure a place for the seminar/s you wish to attend, simply complete and return the booking form inside - **book now to make sure of your place.**



SEMINAR PROGRAMME & BOOKING FORM – LONDON

WEDNESDAY, 24th SEPTEMBER 2008 – Royal National Hotel, Bedford Way, off Russell Square, WC1H 0DG

(Attendance at all the listed CPD seminars is FREE OF CHARGE, and delegates are welcome to attend as many sessions as they wish. Please complete one form per person)

TIME	SEMINAR ROOM A	YES ✓	TIME	SEMINAR ROOM B	YES ✓
9.00 - 9.55	INTUMESCENT COATINGS FOR STEEL. Seminar discusses appropriate protective intumescent coating systems for steel and covers construction integrity, corrosion protection, weathering and fire resistance and decorative finish performance. Importance of third party accreditation and benefits of thin film intumescent coatings for controllable offsite application also included PPG COATINGS		9.00 - 9.55	EVERYTHING YOU WANTED TO KNOW ABOUT CAST STONE... BUT WERE AFRAID TO ASK. Seminar provides a brief history of cast stone – shows and describes how it is made today and how it differs from natural stone. Describes how Dry Cast and Wet Cast differ, looks at all products that are available together with specification issues and design guidance. MEADOWSTONE	
10.05 - 11.00	FACTORY ENGINEERED PRECAST CONCRETE CROSS WALL CONSTRUCTION FOR ACCOMMODATION PROJECTS. “Fast Build Rooms”. A method of constructing accommodation units, using factory engineered precast concrete cross wall construction designed and manufactured to suit individual projects. This seminar has been designed to give a greater awareness and understanding of what can be achieved through off-site manufacturing. Case studies highlight the particular demands of each project. BELL & WEBSTER CONCRETE		10.05 - 11.00	RESTORING A PAST – PRESERVING A FUTURE. Seminar covers masonry repair and consolidation, façade maintenance and restoration, resin injection and bonding, timber restoration and upgrading, concrete repair and grouting, bird repellent systems and waterproofing systems. QUADRIGA	
11.10 - 12.05	SELECTING THE CORRECT METHOD TO MEET COMPLIANCE IN RESPECT OF FIRE RETARDANT TREATMENT OF TIMBER – complying with both British Standards and European Classifications. Seminar explains the new Harmonised European Fire Tests now required by the building regulations and the CE marking of plywood used in the construction industry. ARCH TIMBER PROTECTION		11.10 - 12.05	SINGLE PLY - ENHANCED ROOFING TECHNOLOGY. Seminar discusses the new polymer technology being used in the manufacture of single ply roofing systems and the benefits it brings. Also covers versatility, aesthetic and environmental issues and gives best practice guidance for specifying, installing and maintaining such systems. SPECTRAROOF	
12.15 - 13.10	FIRE EVACUATION COMMUNICATION FOR DISABLED PEOPLE: The law and the solutions. Seminar discusses the various legislative duties to provide fire safety and evacuation for disabled people. Covers such issues as communicating with deaf and hard of hearing people and the problems faced by the physically disabled when placed in a refuge area. Also identifies the problems, legal responsibilities and technical solutions available to ensure an equally safe environment for everybody. DEAF ALERTER		12.15 - 13.10	BURNING ISSUES – THE HAZARD OF PAINTED WALLS AND CEILINGS. The problem of fire spread across painted walls and ceilings is becoming better understood and more widely acknowledged. Seminar discusses the problem, and the solution offered by flame retardant coatings, in restricting flame spread in buildings. This is discussed in the context of changes to legislation as a consequence of the Regulatory Reform (Fire Safety) Order 2005, that applies to all non-domestic buildings, and the requirement within it to carry out fire risk assessments. CROWN PAINTS	
13.30 - 14.25	INTEGRATED SECURITY SOLUTIONS. Seminar provides an overview of CCTV, access control and intruder alarm systems and their specific function within a security environment. Also discusses their integration with one another and how they work in unison to provide a total security package. TYCO INTERNATIONAL		13.30 - 14.25	MOVEMENT AND EXPANSION JOINTS. Seminar describes the difference between movement and expansion joints and looks at the application and specification of each type. Includes guidance to selecting the right joint, taking into consideration such factors as loading, movement and environmental effects. Relevant regulations also covered. VEXCOLT	
14.35 - 15.30	AN ENVIRONMENTAL SOLUTION TO ON-SITE FLOOR CONSTRUCTION (whilst also reducing the effects of floor creaking). Seminar discusses how modern adhesive based flooring systems can provide enhanced working floor decks, faster on site installation, reduced fixings requirements and creak risk and protection from moisture. NORBORD		14.35 - 15.30	VENTILATION SOLUTIONS FOR THE CODE FOR SUSTAINABLE HOMES. Seminar gives details of the new Code and the impact it will have on new dwellings. Attention is given to the ventilation strategies that will help compliance. Also covers SAP Appendix Q and the role of MVHR systems in achieving CO2 emission targets. VENT-AXIA	
15.40 - 16.35	STRUCTURAL MASONRY REPAIRS. Seminar focuses on non-disruptive solutions for masonry repairs to retain aesthetic appearance and restore the long-term structural integrity. Repair options are illustrated through case studies for domestic and commercial structures, including historic and listed buildings. HELIFIX		15.40 - 16.35	DELIVERING SUSTAINABLE CONSTRUCTION. Seminar discusses the environmental credentials of PIR insulated panels and looks at the issues which need to be considered when selecting the building envelope. Explains ways of assessing sustainability using methods such as GRI Reporting, BRE Environmental Profiling, BREEAM, End of Life Management and Carbon Management Solutions. KINGSPAN	

NAME:.....	JOB TITLE:
ORGANISATION:.....	
ADDRESS + POST CODE:.....	
TEL/FAX .NOs:.....	EMAIL:.....
Please indicate any special needs requirements in the box so that we can discuss them with you prior to your arrival at the venue: <input style="width: 100%;" type="text"/>	

Please return to: Rosemary Copenhagen, Director of CPD Services by FAX : 020 8579 3991 or FREEPOST LON3046, LONDON, W5 5BR
or email: info@cpduk.co.uk You can also book on-line via www.cpduk.co.uk