

ANNUAL DINNER AND CONFERENCE

Wednesday, 30 June and Thursday, 1 July 2010
at St Hugh's College, Oxford

Theme

“Design and Appearance of Concrete Bridges”



PLUS SPECIAL PUBLICATIONS OFFER

For further information and bookings, please contact Carmen Shead
Concrete Bridge Development Group
Riverside House ● 4 Meadows Business Park ● Station Approach ● Blackwater ● Camberley ● Surrey GU17 9AB
Tel: 01276 33777 ● Fax: 01276 38899 ● E-mail: enquiries@cbd.org.uk

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After-Dinner speaker: Ron Weeks, ARIBA Dipl Arch UCL

CONFERENCE PROGRAMME

"Design and Appearance of Concrete Bridges"

09.00 - 09.30	<i>Registration and Coffee</i>	
09.30 - 09.35	Introduction by CBDG Chairman	David Ball, David Ball Group plc
09.35 - 10.05	The development of prestressed concrete bridges	Gordon Clark, Gifford
10.05 - 10.20	The Appearance of bridges and other highway structures: An update	Neil Loudon, Highways Agency
10.20 - 10.50	Ultra high strength fibre reinforced concrete - Properties and projects	Dominique Corvez, Lafarge
10.50 - 11.00	<i>Questions and Discussion</i>	
11.00 - 11.30	<i>Coffee and Exhibition</i>	
11.30 - 12.00	Engineering to achieve functionality and influence form	Peter Curran, Gifford
12.00 - 12.30	Architectural approaches to concrete bridge design	Martin Knight, Knight Architects
12.30 - 12.40	<i>Questions and Discussion</i>	
12.40 - 13.50	<i>Lunch and Exhibition</i>	
13.50 - 14.20	The architecture of the Spencer Dock Bridge, Dublin	Ho-Yin Henry Ng, Amanda Levete Architects
14.20 - 14.50	Forming the Spencer Dock Bridge	Brendan McGlone, Creagh Concrete
14.50 - 15.20	Concrete Appearance Matters: Planning through to finishes and weathering	Neil Crook, The Concrete Society
15.20 - 15.50	Flexi Arch Bridges in practice – Historically new!	Abhey Gupta, Macrete Ireland Ltd
15.50 - 16.00	<i>Questions and Discussion</i>	
	<i>Close</i>	

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Special publications offer

Set of Technical Guides TG1 to TG12
Plus indexed ring binder for set of Technical Papers: TP1 to TP11

Member offer: £55.00 (Total value £297.50)

Non-Member: £75.00 (Total value £465.00)

TG1 - Integral Bridges

A 72-page Report of a Study Visit by CBDG delegation to USA in August 1997, sponsored by DTI

TG2 - Guide to Testing and Monitoring the Durability of Concrete Structures

An easy-to use practical guide for bridge owners and designers produced by the CBDG Task Group

TG3 - The use of Fibre Composites in Concrete Bridges

A 36-page state-of-the-art review of the use of advanced composites authored by Dr J L Clarke (Concrete Society)

TG4 - The Aesthetics of Concrete Bridges

A Guide produced by a CBDG Task Group led by John Bergg with 60 colour photographs

TG5 - Fast Construction of Concrete Bridges

A Guide prepared by a CBDG Task Group

TG6 - Guide to the use of High Strength Concrete in Bridges

A Guide commissioned by CBDG and authored by BRE

TG7 - Guide to the use of Self-Compacting Concrete in Bridges

A Guide commissioned by CBDG and authored by Professor Peter Bartos

TG8 - Guide to the use of Lightweight Concrete in Bridges

A guide commissioned by CBDG and authored by Dr. Phil Bamforth

TG9 - Assessment of Concrete Bridges

An updated and expanded report by a CBDG Task Group and Members

TG10 - Enhancing the Capacity of Concrete Bridges

This report describes available strengthening methods for enhancing or regaining the strength of concrete bridges

TG11 - Modular Precast Concrete Bridges

This report outlines the development of a new competitive modular precast concrete system, for medium span bridges

TG12 - Guidance on the Use of Precast Concrete Arch Structures

A state of the art report on precast soil interaction arches

Also additional offer on TG13 Integral Concrete Bridges to Eurocode 2

This document provides commentary and a worked example of a two-span integral concrete bridge, comprising precast pretensioned concrete beams with a reinforced concrete in-situ deck, to the relevant European Standards - applied in accordance with their UK National Annexes

Delegate offer £40 (non-member £60)

Normal price £50 (non-member £75)

Dinner/Conference Costs	Member		Non-Member	
	♦ £ + VAT	♦ Inc Pub offer £ + VAT	♦ £ + VAT	♦ Inc Pub offer £ + VAT
Dinner + Accommodation+ Conference	230.00	285.00	250.00	325.00
Dinner and Accommodation	155.00	210.00	175.00	250.00
Conference + Accommodation	198.00	253.00	220.00	295.00
Dinner only (including half a bottle of wine per head)	66.00	121.00	88.00	163.00
Conference only (including hot lunch, coffee, tea and biscuits)	99.00	154.00	120.00	195.00
Exhibition space including one Conference space	198.00	253.00	264.00	339.00

♦ Technical Guide 13	(Nil VAT)	40.00	+40.00	60.00	+60.00
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♦ The rate for each additional delegate from the same company attending the Conference will be reduced by £49.50 for Members and £60 for Non-Members (50% of the Conference only rate)

♦ This includes for the Technical Guides plus an indexed ring binder as indicated above



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Booking Form

I wish to reserve the following:	♦£ + VAT	How many	♦ Inc Pub offer £+VAT	How many	♦£ + VAT	How many	♦ Inc Pub offer £+VAT	How many
Dinner + Accommodation + Conference	230.00		285.00		250.00		325.00	
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♦ This includes for the Technical Guides plus an indexed ring binder as indicated above								

Name: Organisation:

Address:

Tel: E-Mail:

Additional names (in full):
 Organisation:
 Organisation:
 Organisation:

(BLOCK CAPITALS PLEASE)

- a) Names of ALL attendees to be confirmed by Wednesday, 24 June 2010.
- b) Applications must be accompanied by a cheque made payable to CBDG, to arrive no later than Wednesday, 24 June 2010, on receipt of which a VAT invoice will be sent.
- c) Please return the completed application form and cheque to Carmen Shead at the address below.
- d) Please note that any cancellations to the booking within 7 days of the event will be charged at the full rate.
- e) Please advise of any special dietary requirements at the time of booking.

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