

BIM and the Transport sector - how will it affect you?

CIHT is running an afternoon workshop for professionals in the industry on Thursday 15th November.

In May 2011 the Government announced its intention that 3D Building Information Modelling was to be required on all major government projects by 2016.

Building Information Modelling, commonly known as BIM, is the process of collaborative design using one coherent system of computer models, rather than separate sets of drawings. Ultimately all project and asset information, documentation and data will be electronic. The objective of including this approach as part of project management is that it enables efficiencies in management, construction and long term maintenance both in time and cost.

Speakers from the Task Group will talk about the Governments aspirations for BIM, how they will engage with the transport sector and case study specific presentations from companies who are already embracing BIM and incorporating it into project delivery.

The workshop will conclude with a panel Q&A session.

Please note this seminar will also run as a **webinar**. Further webinar details can be found [here](#).

Venue:

[Space@119](#)

The Chartered Institution of Highways & Transportation
119 Britannia Walk
London
N1 7JE

For venue direction, please click [here](#) & refer to the 'Map and Direction to CIHT' map.

Bookings:

To book your place, please click [here](#).

Members of TPS qualify for the discount CIHT member rate. When booking online please enter following special offer rate: BIMSP151112. Please also indicate in the 'comments box' which organisation you are a member of to qualify for this rate.

Enquiries:

For all enquiries, please contact conferences@ciht.org.uk or call 020 7336 1570.

PRESENTATIONS

13.45	Tea/Coffee & Registration	
14.00	Welcome & Introduction by Chair	Sue Percy Chief Executive, Chartered Institution of Highways & Transportation
14.10	Background to BIM	Richard Saxon Vice-chair, CIC BIM Forum
14.30	How and when the transport sector is to be engaged	Dr Anne C Kemp Director, Atkins
14.50	BIM for highways – a company perspective of the issues in incorporating BIM into highway projects	Hugh Woods Senior Group Engineer Highways & Transportation, Atkins
15.10	BIM for highways – a client perspective	Stephen Pottle – TfL (speaker invited)
15.30	A case study - Crossrail	Malcolm Taylor Head of Technical Information, Crossrail
15.50	A reflection of practical experience of BIM and transportation projects	Steve Brunning, Managing Director, Rapid 5D

PANEL DISCUSSION

16.10	An open Q&A session for delegates to raise issues with the panel members	
17.00	Close	