

BIMbyen.dk in association with buildingSMART presents free mixed seminar



BuildingSMART DIGITAL MIX

From governmental demands to open source solutions

Time: Wednesday, September 8, 2010 at 9.00 am.
Place: Københavns Erhvervsakademi(KEA), Prinsesse Charlottes gade 38, 2200 Copenhagen, Assembly hall
Price: Free

This seminar gives you a mix of speakers all with the focus on Information and communication technologies or methods

The seminar will provide you with a better understanding of what the consequences of the government demands for the use of ICT in the Danish construction industry have. Including the Danish government's attitude to buildingSMART related tools such as Information Delivery manuals and Industry foundation Classes. Following is the story about the process and an example of producing the first Information Delivery Manual for governmental building owners.

In the second half you can see an example of an open-source software solution based on IFC and finally you can learn more about Denmark's first public carbon neutral building.

You Will experience:

- Introduction to the Danish network BIMbyen.dk with over 2000 registered users
- Danish government's focus on ICT and buildingSMART methods
- The story of the first official Danish Information Delivery Manual
- Opensource software based on IFC
- Green Lighthouse, Denmark's first public carbon neutral house(free tour included)

Agenda:

- 09.00 am** **Welcome**
Introduction to BIMbyen.dk
Nicklas Østergaard, BIM manager, BIMbyen.dk
- 09.15** **Danish regulations and The Danish authorities's view on Information Delivery Manual and IFC**
The story of the coming revised declaration of the ICT demands for the Danish building sector and initiatives towards Information Delivery manuals
Danish Enterprise and Construction Authority, Morten Steffensen, Ingeneer, M.Sc.
- 09.45** **Change in how to set your demands for BIM**
A students experience with participating in creating the first official Information Delivery Manual for governmental use.
Ib Kaa student at Copenhagen School of Design and Technology and co-founder of BIMbyen.dk
- 10.05** **Break**
- 10.15** **BIMserver.org**
The Building Information Modelserver enables you to centralize the information of a construction project. The core is based on the open standard IFC and therefore knows how to handle IFC data
Léon van Berlo, BIMserver.org
- 10.50** **Green lighthouse, The digital workflow**
Hear the story of which digital tools that were used to make the Green Light house - the first carbon neutral public building.
After the presentation, the participants are invited to a guided tour of the house
Sajet Mahmudovski, UBST

**NOTE: Participation in this event includes a free tour of [Green Lighthouse!](#)
The building is situated a short walk from the event. Tour ends at 12.20pm**

Registration form: www.bimbyen.dk/info/registration **Registration deadline:** September 3, 2010



Sponsors:

