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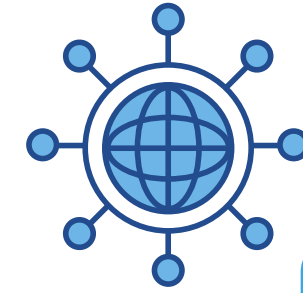
Let's discuss about BIM in construction industry

YES WEBINAR SERIES

BIM FOR C&S CONSULTANTS

Student Member free
IEM Member RM15
Non IEM Member RM70

IEM20/HQ/212/T (w), CPD POINT: 2



OCT 23, 2020
10 AM TO 12 PM
GOTOWEBINAR

REGISTER ONLINE : WWW.MYIEM.ORG.MY



WEE ENG YAU

24 years in the civil & structural field, specializing in technology solutions to improve project delivery.



ALFRED H'NG

25 years of his career in built environment, held positions in various project stages, ranging from structural design, steel fabrication to site construction



E-CERT WILL BE PROVIDED!



In Malaysia, "BIM" projects are gaining momentum and more companies are gearing up to be BIM Ready. But what does it mean to be "BIM Ready". Are there any benefits of implementing BIM? Does it only benefit the clients or contractors or architects? Can BIM really be a business benefit rather than being an additional process and additional work? We would like to explore how BIM could possibly benefit Structural Engineers and Consultants.

Lets Learn:-

- 1.Can BIM really help with productivity, save more money and increase quality of design in the long run?
2. How a BIM model can help synchronize Drawings, Revisions and Analysis Model.
3. How drawings and design files can be automated from BIM Model.
4. How Structural BIM Model can be Scaled with Details and information to automate Quantities, Visualize Site Constraints, BBS (Bar Bending Schedule) and ultimately reduce reworks in site.
5. How BIM model can help with Coordination – Eg. Architectural – Structural Clash Checks.
6. How Project Documents including Drawings can be shared and organized among project team and so that everyone is looking at the right information.

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