

VIRTUAL HALF DAY COURSE ON *BIM INTEROPERABILITY FOR ENGINEERS: FROM MODELLING TO ANALYSIS AND BACK*

BEM Approved CPD: 3 | Ref No:
31 October 2026 IEM26/HQ/381/C(w)



Date

: ~~26-September-2026~~
(Saturday)



Time

: 09.00am – 01.00pm



Platform : Virtual, Zoom



SPEAKER

*Assoc. Prof. Ir. Ts. Br. Pmr. Dr.
Aidi Hizami Bin Ales @ Alias*

28 Oct 2026

CLOSING DATE : ~~23-Sept-2026~~



REGISTRATION FEES	ONLINE (Log-in for registration & payment at IEM PORTAL)	NORMAL FEE (By Email: Invoice & Quotation)
 IEM Student	40	50
 IEM Graduate Members	75	90
 IEM Corporate Members	125	150
 Non-IEM Members (Non of the Above)	240	300



SYNOPSIS

This half-day workshop introduces engineers to the practical concept of BIM interoperability and how information can flow between different digital engineering platforms. Through live demonstrations, participants will see how a BIM model can be developed, transferred for further engineering analysis, updated, and brought back into the BIM environment.

The workshop focuses on information exchange, model coordination, engineering decision-making, and connected digital workflows, giving participants a practical understanding of how BIM can support more integrated engineering practice.

TIME	PROGRAMME
09:00 am – 09:10 am	Welcoming Speech by Moderator ICTSIG
09:10 am – 10:40 am	Part 1: Introduction to BIM Interoperability
10.40 am - 11.00 am	Break
11.00 am - 12.30 pm	Part 2: Practical BIM Interoperability Workflow & Live Demonstration
12.30 pm - 1.00 pm	Q&A Session Closing Remarks by Moderator ICTSIG
1.00 pm	End of Programme

BIODATA OF SPEAKER

Ir. Ts. Dr. Aidi Hizami Ales @ Alias is a Professional Engineer, Certified Construction Project Manager (CCPM), and Associate Professor at Universiti Putra Malaysia. He leads the UPM Bentley BIM Lab and serves as Head of the Housing Research Centre. With over 15 years of industry and academic experience, he specializes in construction management, BIM, and digital transformation. He has trained engineers across Malaysia and the region, and published over 35 peer-reviewed papers in reputable journals on digital construction, project delivery, and sustainability.

REGISTRATION FORM

VIRTUAL HALF DAY COURSE ON
“BIM INTEROPERABILITY FOR ENGINEERS: FROM MODELLING TO ANALYSIS AND BACK”
31 OCT 2026 (SATURDAY) CLOSING DATE : 28 OCT 2026
Email : nursyazliza@iem.org.my

Registration Fees	ONLINE (NON HRDF Claimable) (Log-in for registration & payment at IEM PORTAL	NORMAL FEE (HRDF Claimable) (By Email:Invoice & Quotation)
IEM Student	50	100
IEM Graduate Members	90	140
IEM Corporate Members	150	200
Non-IEM Members (Non of the Above	300	350

NAME	MEMBERSHIP NO. / GRADE	FEES (RM)
Sub Total:		
SST Added 8% :		
Total Amount Payable :		

PAYMENT DETAILS :

Cash RM_____

Cheque no._____for the amount of RM_____(non-refundable) .

FULL PAYMENT must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participant fails to attend the course, the fee is to be settled in full. If the participant failed to attend the course, the fee paid is non refundable. The Registration Fee includes lecture notes, refreshment and lunch.

For **ONLINE REGISTRATIONS**, please note that payment **MUST** be made **BEFORE the closing date**. If payment is not received within the stipulated time, the registration fee will be reverted to the normal registration fee.

Contact Person: _____Designation:_____

Name of Organization: _____

Address : _____

Telephone No. : _____(O) _____

Company Registration No. : _____

Tax Identification (TIN no) : _____

Email : _____

Signature & Stamp

Date