About the Seminar

Fire safety regulations and practices have been evolving over the years culminating in the implementation of the Certificate of Completion and Compliance (CCC) to be issued by the Principal Submitting Person. It is now the responsibility of the professional as the Submitting Person to ensure that the fire safety design complies with the latest regulations, standards and practices. This seminar aims to update and refresh knowledge for all stakeholders to bring them up to speed. The seminar will look into the latest design and practices in Fire safety engineering as detailed in the program.

The topics are targeted at all those involved with fire safety design including Approving Agencies, Architects, M&E Consultants, Developers, Contractors and Building Owners. This seminar will provide the guidelines on latest design practices and submission requirements that will help reduce incidences of rejection and non-compliance with Bomba requirements.

Registration Fee

ACEM member firms	RM 400.00 per person
LAM/IFEM/IEM/PAM members / Bomba officers	RM 400.00 per person
Others	RM 450.00 per person
*EFT by Government depts.	RM 453.70 per person

^{*}electronic fund transfer / e-perolehan

(Fee covers seminar materials, lunch & tea breaks)

Registration fee must be paid in Ringgit Malaysia by crossed cheque issued to 'The Association of Consulting Engineers Malaysia'. Fee will not be refunded for any cancellation. However, substitution of participant can be arranged by informing the organiser one week before the event.

For enquiries, please contact the ACEM secretariat at tel. no. 03-20950031, fax no. 03-20953499, e-mail sec@acem.com.my or IFEM secretariat at tel. no. 03-91012255, fax no. 03-91017700, e-mail info@ife.org.my

Continuing Professional Development

BEM approved CPD: 8 hours; IFE approved CPD: 6.5 hours; LAM approved CPD: 4 points. Certificate of Attendance will be issued for full attendance.

Programme

08:30	Registration
09:00	Welcome Address
09:10	Keynote Address by YAS Dato' Wan Mohd Nor bin Haji Ibrahim, Ketua Pengarah, Jabatan Bomba dan Penyelamat Malaysia
09:30	Common Submission Errors by Principal Submitting Persons by Tuan Wan Mohammad Zaidi, Penolong Pengarah, Jabatan Bomba dan Penyelamat Malaysia, Kuala Lumpur
10:15	Tea Break
10:45	Interpretation of Passive Fire Requirements in UBBL 84 by Ar. Chong Lee Siong, PAM, MIFireE
11:30	Building Proximity and the 6th Schedule by Ar. Chee Soo Teng, PAM, MIFireE
12:15	Guide to Active Fire Safety Submissions to Bomba by Ir. Wong See Foong, MIEM, MACEM, FIFireE
13:00	Lunch
14:00	Guide to Appropriate Design for Clean Agent Fire Suppression System by Engr. Wong Boon Kiong, MIFireE
14:45	Smoke Control Design Strategies by Ir. Chen Thiam Leong, MACEM, FIFireE, FASHRAE
15:30	Guide to Latest Fire Safety Engineering Design and Practice by Engr. Tay Hao Giang, FIFireE
16:15	Forum
16:45	Refreshments
17:00	End of Seminar
(0	

(Programme and Speakers are subject to change without prior notice)

Registration Form

(to be returned by 28 May 2012)

Seminar on Latest Fire Safety Practices 5 June 2012 Grand Dorsett Subang Hotel, Subang Jaya

Name:			
BEM PE No.:		Designation:	
Organisation:			
Address:			
Tel.:	Fax:_	E-mail:	
Contact person:			
☐ ACEM member firm☐ Others		☐ IFEM/LAM/PAM/IEM member (Membership no)	☐ Bomba office
Enclosed is cheque no. for the seminar.		for RM	being registration fe
Signature & Compa	any St	amp –	Date

Please return the completed registration form with payment to:

Association of Consulting Engineers Malaysia No. 63-2 & 65-2, Medan Setia 1, Damansara Heights, 50490 Kuala Lumpur

Seminar on Latest Fire Safety Practices

5 June 2012

Grand Dorsett Subang Hotel, Subang Jaya

Jointly organised by:

Lembaga Arkitek Malaysia
Association of Consulting Engineers Malaysia
The Institution of Fire Engineers (UK) Malaysia Branch







Supported by:

The Institution of Engineers, Malaysia Pertubuhan Akitek Malaysia



