



1 Day Course on The Drive Towards An Environmentally Responsible Fire Suppression Foam System

Limited to 70 seats only!
(First come first serve basis)

Jointly organized by:
Mechanical Engineering Technical Division, The Viking Corporation (Far East) Pte. Ltd. & IMechE Malaysia Branch

BEM APPROVED CPD/PDP: 6 | REF. NO.: IEM23/HQ/064/C

Date: 14th March 2023 (Tuesday)
Time: 9.00am to 5.30pm
Venue: Hotel Sheraton Petaling Jaya

Members Type	Registration Fees
IEM Student / Graduate / Corporate & IMechE Members	RM50.00
Non-IEM Member	RM75.00

Synopsis

The course will provide professionals in the Fire Protection Industry an insight into the trends and developments in the markets of the Americas and Europe. The course is open (at minimum cost) to professionals in the fire protection industry especially those involved in foam-based fire suppression systems. Engineers involved in the system application, specification and design of foam-based fire suppression will benefit from the concepts and principal considerations of design and application. Academics or professionals involved in the development of policies and legislation of fire suppression systems will gain valuable insights that shape the regional and global trends.

Programme		
From	To	Topic
8.30	9.00	Registration
9.00	9.45	Introduction to Foam Systems
9.45	10.30	Risks and concerns related to PFAS/PFOA/PFAS
10.30	10.45	Coffee Break
10.30	12.30	Market Trends and developments in America and Europe
12.30	13.30	Lunch
13.30	14.30	SFFF Solutions – Design, Challenges & Components
14.30	15.00	SFFF Transiting case studies
15.00	15.15	Tea Break
15.15	16.30	General Applications for Foam Systems
16.30	17.00	Question and Answer
17.00		End of the Session

Biodata of 1st Speaker – Ir. Tam Pak Lan

Ir. Tam Pak Lan has a total of (38) years of working experience in the field of Fire Protection Systems in the Asia Pacific region. He has been involved in various technical roles during these (38) years of working experience which include project management, technical training, design, technical support, testing and commissioning of fire protection systems and foam system.



Ir. Tam Pak Lan
Simon Barratt



Biodata of 2nd Speaker – Mr Simon Barratt

Simon Barratt is the Foam Product Manager for Viking EMEA. Simon manages the Foam Product line and is responsible for the development of the product roadmap, working closely with the regional product managers to ensure effective management of product lifecycles and competitive intelligence. Educated in Business and Finance with over 24 years of Fire Protection experience. Simon began his career at Sprinkler manufacturer, Central Spraysafe where he worked on internal sales and distribution for the EMEA and APAC regions.

He joined Viking's UK organisation in 1999 with 2 years as external Sales Representative followed by 12 years as Regional Sales Manager which, in addition to the usual commercial responsibilities, encompassed marketing and technical support for the UK and Ireland territory also. Simon moved to his current role of Foam Product Manager in 2013 and is responsible for the internal organization of sales, marketing, technical support, R&D and certification of Viking's expanding line of fixed fire protection Foam Products.

Personal Data Protection Act

I have read and understood the IEM's Personal Data Protection Notice published on IEM's website at <http://www.myiem.org.my> and I agree to IEM's use and processing of my personal data as set out in the said notice.

For further details, kindly contact

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REGISTRATION FORM

1 Day Course on The Drive towards an Environmentally Responsible Fire Suppression Foam System

held on 14th March 2023 at Sheraton Hotel PJ –from 9am to 5.30pm

Jointly organized by:

Mechanical Engineering Technical Division, The Viking Corporation (Far East) Pte. Ltd.,
Saffire Sdn Bhd & IMechE Malaysia Branch

Closing Date: 10th March 2023

No	Name(s)	Membership No.	Grade	Fee (RM)
SUB TOTAL				
+ 6% SST				
TOTAL PAYABLE				

PAYMENT DETAILS:

FULL PAYMENT must be settled before commencement of the seminar, 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 automatically cancels.

Contact Person : _____	Designation : _____
Name of Organization : _____	
Address : _____	
Telephone No. : _____ (O)	Fax No : _____ (O)
Handphone : _____ (HP)	Email: _____
Signature & Stamp _____	Date _____

TERMS & CONDITIONS:

ONLINE REGISTRATIONS ONLY through IEM Portal

- ONLINE PAYMENT is applicable [via RHB and Maybank2u – Personal Saving & Personal Current ; Credit Card -Visa/Master.
- The Organising Committee reserves the right to cancel, alter, or change the program due to unforeseen circumstances. Every effort will be made to inform the registered participants of any changes. In view of the limited places available, intending participants are advised to send their registrations as early as possible so as to avoid disappointment.
- ***IEM reserves the right to postpone, reschedule, allocate or cancel the course**

Cancellation Policy

No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with 7 days prior notification and substitute will be charged according to membership status.