REGISTRATION FORM
1 Day Course on Enterprise Risk Management In An Uncertain Business Environment
(Ref ISO 31000 Risk Management)
Fax: 603-7957 7678   E-mail: shahrul@iem.org.my

Name(s)	Membership No. / Grade	Fees (RM)
Sub Total:		
6% SST Added:		
Total Amount Payable:		

Company:_____

Address:_____

_____

_____

Mobile:_____ Tel(O):_____Fax:_____

E-mail:_____
(Please write clearly as the "Information Update will be sent via email)

Contact Person: _____ Designation: _____

Signature: _____ Date:_____

PAYMENT DETAILS

☐ Cash   RM_____

☐ Cheque no. _____ for the amount of RM _____
(non-refundable) and made payable to "**THE INSTITUTION OF ENGINEERS, MALAYSIA**"
and crossed '**A/C Payee Only".**
BANK ACCOUNT NO. : 640320010020215, BANK NAME: ALLIANCE BANK MALAYSIA BERHAD

Terms & Conditions:
• For ONLINE REGISTRATIONS, only ONLINE PAYMENT is applicable [via RHB and Maybank2u –Personal Saving & Personal Current ; Credit Card - Visa/Master.
• Payment via CASH / CHEQUE / BANK-IN TRANSMISSION / BANK DRAFT / MONEY ORDER / POSTAL ORDER / LO / WALK -IN will be considered as NORMAL REGISTRATION
• **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 participants fail 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. Registration fee includes lecture notes, refreshment.
• The Organizing 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

IEM 60
The Institution of Engineers, Malaysia

1 Day Course on Enterprise Risk Management in an Uncertain Business Environment
(Ref ISO 31000 Risk Management)
Speaker:
Ir. GARY LIM ENG HWA

Date	:	09th December 2019 (Monday)
Time	:	9.00 a.m. – 5.30 p.m.
Venue	:	C&S and TUS Lecture Room, 2nd Floor, Wisma IEM , Petaling Jaya, Selangor Darul Ehsan

Organized by:
Building Services Technical Division
The Institution of Engineers, Malaysia

REGISTRATION FEES (6% SST NOT INCLUDED)

Grade	Online Fee	Normal Fee
Student Member	RM 150.00	RM 180.00
Graduate Member	RM 250.00	RM 300.00
Corporate Member	RM 400.00	RM 450.00
Non IEM Member	RM 600.00	RM 700.00

6% SST IS IMPLEMENTED EFFECTIVE MARCH 2019

Closing Date: 05th Dec ember 2019
 * LIMITED TO 35 PARTICIPANTS ONLY

BEM Approved CPD/PDP Hours: 6.5
Ref. No.: IEM19/HO/357/C

Cancellation Policy
IEM reserves the right to postpone, reschedule, allocate or cancel the course. Full refund less 30% if cancellation is received in writing more than 7 days before start date of the event. **No cancellation will be accepted prior to the date of the event.** However, replacement or substitute maybe made at any time with prior notification and substitute will be charged according to membership status.

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.

LEARNING KEY OUTCOME

"Enterprise Success Is Managing Enterprise Risks" by Ir Gary Lim. How many corporations truly believe in this quote? If the 80:20 rule is to be applied in this situation, it can be concluded that only 80% believes in it of which 20% have put in place in their Corporation the Risk Management Framework and Risk Management Process. Public Listed Companies (PLC) in the Kuala Lumpur Stock Exchange are required to incorporate Risk Management in their operations hence a statement on the risk management MUST be written in their Annual Report. The reality in some of the PLCs are merely for show only and are mostly based on attestation by respective Head of Department.

With immediate effective any of the ISO standards updates would have a new element RISK BASED THINKING (RBT) as reflected in ISO 9001:2015, ISO 14001: 2015, ISO 45001:2018, etc this particular element is not well understood by the practitioners. ISO 31000 Risk Management which is generic is not specifically mentioned as the standard required in the RBT element however it is the most useful standard to use. In this respect there is uniformity within the company when addressing risks if ISO 31000 is adopted.

Enterprise Risk Management (ERM) is a management tool which is a holistic approach in managing risks within an organization.

At the end of the course, participants would be able to:
- Understand the ISO 31000 Risk Management Standard Framework and Process and terminology in respect to risk
- Able to establish the framework by establishing the Risk Management policy and the reporting structure in the organization
- Know that risk is defined in the ISO 31000 as effect of uncertainty on objectives hence able to compile the full range of risks, the risk treatment and the controls to mitigate to tolerable residual risk
- Implement the enterprise risk management procedure in the organization
- When the skill has been acquired Engineers can then assist owners to identify their risks and offer their services to treat the risks.

FOR FURTHER DETAILS, PLEASE CONTACT:

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Tel: 603-7968 4020   Fax: 603-7957 7678
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ABOUT THE SPEAKER :
Ir. GARY LIM ENG HWA
BE(Mech.) NZ, Mgt Dip. FIEM, P.Eng, Asean Eng. AT 31000

Ir. Gary Lim is an experienced and qualified Professional Engineer with over 20 years of manufacturing experience in many industries
His last 11 years of his working experience was with a multinational insurance company where he received further training in the area of Fire Engineering from an insurer perspective, started as the Risk Engineer and retired as the Risk Manager of the MNC insurer. He attended a course from HSB Industrial Risk Insurers at Hartford, United States of America on the Implementing The Concepts of Industrial Fire Control in August 1998. He also attended The Insurance School (Non-Life) of Japan Advance Course on Risk Management in year 2008, awarded a Diploma.
He has a degree in Mechanical Engineering from the University of Canterbury, New Zealand and a Management Diploma from New Zealand. He is a Fellow of the Institution of Engineers, Malaysia (IEM).
On June 2016, Gary received the Approved ISO 310000 Risk Management Lead Trainer certificate from G31000, visit G31000 to view his picture in the website, the only Malaysian among them.

PROGRAMME	
8.30am	Registration & Introduction
9.00am	Various International Risk Management Standards
9.30am	Headlines of Corporate Failure in the local and international media
10.15am	Definition of Risk from the various standards – ISO31000 Standard
10.45am	Tea Break
11.00am	Step by step implementation of ISO 31000 - Framework of Corporation
11.45am	Risk Management procedure. Categorize into type of risk.
12.30pm	Lunch
1.30pm	Risk Assessment Procedure, identifying the risk and risk treatment.
2.45pm	Risk Matrix of 5 x 5 – Risk Level
3.30pm	Tea Break
3.45pm	Case studies.
5.00pm	End of session