

REGISTRATION FORM

Environmental Engineering Technical Division c/o The Institution of Engineers, Malaysia
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HALF DAY SEMINAR ON ENERGY MANAGEMENT

7 May 2015 (Thursday)

No.	Name(s)	Grade & Membership No.	Fees (RM)
		SUB TOTAL	
		Add GST @ 6%	
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

Cheque no. _____ for the amount of RM _____ (non-refundable) and made payable to "THE INSTITUTION OF ENGINEERS, MALAYSIA" and crossed "A/C Payee Only". I/We understand that the fee is not refundable if I/We withdraw after my/our application is accepted by the organizing committee as stated in the **cancellation term**. If I/We fail to attend the seminar the paid registration fee will not be refunded.

- For **ONLINE REGISTRATION**, only **ONLINE PAYMENT** is applicable [via RHB Now and Maybank2u -Personal Saving & Personal Current; Credit Card - Visa/Master] **before the closing date**. If payment is not received within the stipulated time, the registration fee will be reverted to the normal registration fee.
- Payment via **CASH, CHEQUE, BANK-IN TRANSMISSION, BANK DRAFT, MONEY ORDER, POSTAL ORDER, L/O or WALK-IN will be considered as NORMAL REGISTRATION.**
- **FULL PAYMENT must be settled before commencement of the course.** If the participant failed to attend the course, the fee paid is non-refundable. However substitution of participants(s) will be permitted with approval by IEM. Registration fee includes lecture notes, refreshment and lunch.



Half Day Seminar On Energy Management

Organised By:
Environmental Engineering Technical Division, IEM

7 May 2015 (Thursday)

9.15am – 1.00 pm

Auditorium Tan Sri Prof. Chin Fung Kee, Third, Wisma IEM, Petaling Jaya

GST will be implemented effective from 1 April 2015

REGISTRATION FEES (GST NOT INCLUDED)		
Grade	Normal (Offline)	Online Registration
IEM Student Member	RM 180	RM 150
IEM Graduate Member	RM 300	RM 250
IEM Corporate Member	RM 450	RM 400
Non IEM Member	RM 650	RM 550

Closing Date: 4 May 2015

No Online Registration will be allowed after the Closing Date.

BEM Approved CPD/PDP Hours: 3.5

Ref. No.: IEM15/HQ/069/S

Important Note: IEM members are required to produce their IEM membership cards for CPD scanning at the start and end of the course.

TENTATIVE PROGRAMME

Time	Programme
8.45am - 9.15am	Registration of participants & Breakfast
9.15am - 9.30am	Opening speech by Session Chairman
09.30am -11.00am	Introduction to ISO 50001
11.00am -11.15am	Break
11.15am - 12.15pm	Relationship between ISO 50001, ISO 9001 and ISO 14001
12.15pm - 1.00pm	Q & A
1.00pm	End of Seminar & Lunch

CANCELLATION POLICY

IEM reserves the right to postpone, reschedule, alter, or cancel the program due to unforeseen circumstances. Every effort will be made to inform the registered participants of any changes. Full refund less 30% will be refunded 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 may be made at any time with prior notification and substitute will be charged according to membership status.

BIODATA OF SPEAKERS

Pn. Aminah Ang obtained a B.Eng (Hons) Chemical Engineering from the University College of Swansea UK. She has been working with SIRIM since 1993 and had be an environmental auditor for the past 17 years. Currently she is the Head of the Sustainability Certification Section, which is one of the section under the Management System Certification Department of SIRIM QAS International Sdn Bhd. Prior to joining the certification arm, she was attached in the Energy Technology Center of SIRIM Berhad. She was involved in the development of the ISO 50001 Energy Management System standard and was responsible for the development of the certification scheme in SIRIM QAS International. She is also involved in the Greenhouse Gases related certification.

SYNOPSIS

While the phenomenon of climate change has raised many pressing challenges for the scientific and engineering community, it also presents a number of significant opportunities within these areas to develop and implement practical solutions to a great number of problems. These opportunities can be found in fields ranging from materials development to control systems, to manufacturing and construction. Because virtually every human activity involves the use of energy, virtually every human activity will have to be re-assessed in terms of its specific greenhouse gas intensity or carbon footprint. This includes both products and services, and both the generation as well as the utilization of energy. Using energy efficiently helps organizations save money as well as helping to conserve resources and tackle climate change. ISO 50001 supports organizations in all sectors to use energy more efficiently, through the development of an energy management system (EnMS).