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REGISTRATION FORM
HALF DAY SEMINAR ON MEDICAL DEVICES
 (Closing Date: 21st April 2019)

No	Name(s)	M'ship No.	Grade	Fee (RM)*
SUB TOTAL				
Total Payable				

***Fees MUST be fully paid BEFORE the CLOSING DATE. Seats could only be confirmed upon payment.**
 Enclosed herewith a crossed cheque No: _____ for the sum of RM _____
 issued in favour of **"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
 Organising Committee as stated in the **cancellation term**. If I/We fail to attend the seminar, the paid
 registration fee will not be refunded.

Contact Person: _____ Designation: _____

Name of Organization: _____

Address: _____

Telephone No.: _____ (O) _____ (Fax)

_____ (H) _____ (HP)

Email: _____

 Signature & Stamp

 Date

Photocopies are acceptable

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.



HALF DAY SEMINAR ON MEDICAL DEVICES

24TH APRIL 2019

Organised by
ELECTRICAL ENGINEERING TECHNICAL DIVISION, IEM
In cooperation with
MEDICAL DEVICE AUTHORITY, MINISTRY OF HEALTH MALAYSIA

Venue: Tan Sri Prof. Chin Fung Kee Auditorium, 3rd Floor, Wisma IEM, PJ

Time: 8.30am – 1.00pm

Speakers: Ir. T. Sasikala Devi, Pn. Salbiah Bt Yaakop, Pn. Norshafina Bt Sahini. Ir.

K.T. Lim

BEM Approved CPD/ PDP hours: 3

Ref No : IEM19/HQ/168/S

REGISTRATION FEES

	ONLINE	NORMAL (Offline)
IEM Student Member	RM80.00	RM100.00
IEM Graduate Member	RM150.00	RM180.00
IEM Corporate Member	RM250.00	RM300.00
Non-IEM Member	RM400.00	RM500.00

SST shall be at 6% with effect from 1 Mac 2019

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.
- Fee paid is not 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,

SPEAKERS' PROFILE

Ir. Sasikala Devi A/P Thangavelu holds a Bachelor of Engineering (Electrical) from University Technology Malaysia in 1983, Master of Science in Biomedical Engineering, Keele University, United Kingdom and she is currently pursuing her PhD (part time) in Biomedical Engineering in Plymouth University, United Kingdom. She is a professional engineer with 33 years of experience in serving Malaysian public in various sectors. She is currently the Director of Policy, Code and Standard, Medical Device Authority, Ministry of Health.

She is also an affiliate member of Board of Engineers Malaysia, Institute of Engineers, Malaysia, IEEE Engineering in Medicine and Biology Society, IMDRD AE WG, Malaysia Medical Device Professional Association (MMDPA, TC10 Committee Code of Practice of Active Medical Devices, Permanent Member representing Ministry of Health, Malaysia, TC2 Committee Disposal Medical Devices, SIRIM Permanent Member representing Ministry of Health, Malaysia, Single use devices(SUD) Committee, Medical Device Authority(Chair), Policy Development on Medical Devices Regulatory Control Committee, Medical Device Authority, Certification Advisory Committee (CAC) of SIRIM QAS International and Drug Advertisement Board, Ministry of Health Malaysia.

Puan Salbiah Binti Yaakop graduated with a BSc in Biomedical Engineering from Marquette University, USA in 1992. In total, she has more than 27 years of working experience. She is currently the Senior Principal Assistant Director in the Policy, Codes and Standards Division of Medical Device Authority. Here, her main functions are development of policies, guidance documents, guidelines, regulatory documents; managing international affairs and inter-agency agenda, industry assistance, events and specific projects: performing registration and licensing evaluations and verifications; and giving trainings and consultancy.

She is currently the Chairperson of various Guidance Document Development Committees in Medical Device Authority, and AHWP WG & Chair on Standards for Medical Devices. She is also a member of various Industry Standards Committees, Technical Committees and Working Groups related to medical devices in the national standards system.

Puan Norshafina Binti Sahinin graduated from Universiti Putra Malaysia, Serdang, Bachelor of Science (Hons)-Physics. She has 4 years' experience in handling and monitoring establishment's medical device complaint, especially complaint related to medical device safety and performance. Also active as a speaker for awareness program at all healthcare facilities and related agencies.

She is currently Assistant Director at Medical Device Authority. Active Malaysia representative for APEC Harmonization Center (AHC) medical Device Vigilance Workshop that held annually for Asia Pacific Regulator Bodies and medical device industries.

Ir. Lim Kim Ten (K.T. Lim) graduated with B.E (Hons) from University of Malaya (1979) and M.Sc. (Electrical) from National University of Singapore (1990). He has extensive experiences in low voltage electrical installations of buildings, industrial electrical and electronic engineering, healthcare facilities, oil and gas industries and technical lecturing.

He is actively involved in Malaysian electrical and electronic engineering such as member of MyENC (Malaysian National Electrotechnical Committee), committee members in electrical and electronic standard writing committees in the field of electrical installations, power quality, protection and insulation, medical gas and healthcare facilities, and industrial advisory panel to universities. Moreover, Ir. K.T. Lim is actively involved in electronics, control systems and PCB design engineering, as speaker in conferences, course instructor in specialized industrial electrical and electronic engineering and active member of engineering committees such as:

- Admission and Professional Training, IEM;
- Engineering Competency Development (Formerly Logbook Training Scheme), IEM;
- Examination and Qualification, IEM;
- Professional Interview Board, IEM;
- Membership Application Board, IEM;
- Professional Interview Board, IEM;
- Training Board, TEEAM.
- Competency Board, Medical Device Authority (MDA)

SYNOPSIS

Medical Device Authority (MDA) Malaysia's main objective is to protect the public health and safety. MDA strives to ensure that medical devices in Malaysia are of high quality, effective and safe. In this half a day seminar, the government officials will share with us our role in contributing to the quality of the healthcare system in the country. The session ends with a presentation on the latest updates of IEC 60364-7-710 Ed2:2018 Electrical installations of buildings - Part 7-710: Requirements for special installations or locations - Medical locations. Do take this opportunity to join this seminar to find out more on the topics being delivered customized personally for members of the Institution of Engineers Malaysia.

Time

TENTATIVE PROGRAM

8.30am- 0900am	Registration
0900am – 09.05am	Welcome address & Program introduction
09.05am –10.00am	Act 738 & Act 737 (Medical Devices Authority Act 2012 by Puan Salbiah Yaakop
10.00am – 11.00am	Regulatory Requirement for Healthcare Institution & Competency for biomedical Technical Personnel by Ir. T. Sasikala Devi
11.00am – 11.15am	Tea Break
11.15am – 11.45am	Medical Device Complaint Pn. Norshafina Bt. Sahinin
11.45am – 12.40pm	Latest Updates of IEC 60364-7-710 Ed 2: 2018: Medical Locations by Ir. K.T.Lim
12.40pm – 1.00pm	Q & A Session
1.00pm	End of the Course

CANCELLATION POLICY

IEM reserves the right to postpone, reschedule, allocate or cancel the course. Full refund 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.