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## REGISTRATION FORM

### Half Day Workshop on Switchgear Protection and Technical Visit to Toshiba Transmission & Distribution System

(CLOSING DATE: 22 MARCH 2019)

No	Name(s)	M'ship No.	Grade	Fee (RM)*
SUB TOTAL				
Add 6% SST				
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 .....

Contact No. : (HP) ..... (O)..... (Fax) .....

Email Address : .....

.....  
 Signature & Company 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.

26 MARCH 2019



## Half-Day Workshop on Switchgear Protection and (Technical Visit) to Toshiba Transmission & Distribution System

ORGANISED BY  
 ELECTRICAL ENGINEERING TECHNICAL  
 DIVISION, IEM  
 IN CO-OPERATION WITH TOSHIBA  
 MALAYSIA



#### VENUE:

TOSHIBA TRANSMISSION &  
 DISTRIBUTION SYSTEM ASIA SDN  
 BHD  
 LOT 22, JALAN TEKNOLOGI,  
 TAMAN SAINS SELANGOR 1, KOTA  
 DAMANSARA, 47810 PETALING  
 JAYA, SELANGOR

BEM Approved CPD/ PDP hours: 4  
 Ref No: IEM19/HQ/084/W

#### REGISTRATION FEES (Subject to 6% SST)

	ONLINE	NORMAL (Offline)
IEM CORPORATE MEMBER	RM 60.00	RM 60.00
NON-IEM MEMBER	RM 100.00	RM100.00

#### TIME:

8.30AM – 1.00 PM

#### SPEAKER:

MR.ASHISHKUMAR  
 MR.ABU BAKAR BIN ABD. RAHIM

## SYNOPSIS

Since 2011, Toshiba Transmission & Distribution Systems Asia Sdn. Bhd. (TTDA) has been one of the leading engineering, technology and innovation enterprise in the power transmission & distribution (T&D) industry. TTDA, being a subsidiary of Toshiba Corporation's T&D substation equipment and a full turnkey T&D systems engineering solutions provider with more than 25 years of experience in undertaking utility and industrial based project applications. TTDA's core businesses are: Manufacturing of Medium Voltage (MV) T&D equipment; Engineering, Procurement, Construction & Commissioning (EPCC) for T&D infrastructure projects (for regional market); Protection, Control & Automation systems provider (for regional market); and Renewable Energy and Smart Grid Systems provider (for regional market).

Our power generation, transmission, and distribution infrastructures need to be evolved to be more intelligent, efficient, optimise the supplies of electricity, minimise electric power losses, and enable end-user energy management. Smart grids today are self-healing, digital systems that help reduce carbon emissions and costs for both utilities and customers. This workshop will cover the Product Reliability & Customer Safety of High Voltage (HV) Switchgears and Smart Grid for Transmission & Distribution - Protection Control.

## SPEAKER'S PROFILE

Mr. Ashishkumar B. Panchal has 20 Years of Learning Experience in the field of Transmission & Distribution product life cycle. End to end solution keeping QUALITY mindset for making profitable turn around by optimising TIME & COST. Transmission & Distribution products like MV switchgears, Power & Distribution Transformers, Outdoor disconnectors, DO fuses, Air Break switches, Horn Gap fuses, Terminal connectors, Erectioning & commissioning of MV substation. Also includes High Frequency transformers. International testing laboratories exposure like ERDA, CPRI, KEMA, IPH, ZKU, CESI, also with various certification body like ASTA, PHELA. He graduated with a B.Eng in Mechanical Engineering and is currently the Position Switchgears, R&D Head of Department.

Mr. Abu Bakar Bin Abd. Rahim graduated with a B.Eng in Electrical Engineering from University Teknologi Malaysia. He also has a Competent Certificate in Wireman with the Energy Commission of Malaysia.

## TENTATIVE PROGRAMME

Time	Description
8:30 am – 9:00 am	Registration
9:00 am – 9:15 am	Introduction & Overview
9:15 am – 10:45 am	Product Reliability & Customer Safety of HT Switchgears
10:45 am – 11:00 am	Morning Break
11:00 am – 12:30 pm	Smart Grid for Transmission & Distribution - Protection Control followed by Technical Visit
12:30 pm – 1:00 pm	Question & Answer Session
1:00 pm	End of Seminar

### 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, intending participants are advised to send their registrations as early as possible so as to avoid disappointment.

### 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.