

The Institution of Engineers, Malaysia Sarawak Branch

International Engineering Centre (IntEC), A2-G-19 & A2-1-19, Isthmus Raintree Square, International Engineering Desited (IntEC), A2-G-19 & A2-1-19, Isthmus Raintree Square, Office no: 082028289, METhDiBlecksarbauk Cognias, COA45 Webshiegwood Real Sarawak.org

Live Online 1-Day Seminar on

"Low Voltage Electrical Protection System"

Date/Day: Time: Fees:

Speakers: Registration Link: Registration QR Code: 5 August 2021 8.30am – 5.30pm *RM40.00 (IEM Member) RM70.00 (Non – IEM Member)* Mr. Dahari Mat Siran <u>https://forms.gle/nEVjrv4TZ3cjXL4H6</u>



CPD Hours: 7CPD Ref. No.: IEM21/SWK/254/S(w)

Closing Date: Meeting Link*²: 3th August 2021 Confirmation email to be issued 2 days before activity

*1 All registration fees must be FULLY paid before commencement of this activity. Government agencies and Statutory Bodies are required to provide Local Orders. IEM Sarawak Branch reserves the rights to refuse participation of registrant(s) who have not paid their registration fees to attend this activity. THIS REQUIREMENT WILL BE STRICTLY ENFORCED.

All fees shall be paid via Online Transfer or Cheque Issuance to:

Account Name: THE INSTITUTION OF ENGINEERS MALAYSIA Bank: Standard Chartered Bank Malaysia Account No.: 420-1-5651-8528

Or via Sarawak Pay by scanning the QR Code below:



Once payment has been made kindly upload payment proof into the registration form.

*2 Meeting link will be issued once registration and payment have been verified



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Course Summary

The program content is designed to assure our fellow electrical practitioners/ clients know what they are designing, purchasing, installing or using. Topics to be covered are:-

- 1. Overcurrent Protection- MCB
- 2. Residual Protection- RCCB, RCD
- 3. Surge Protection- SPD

Education, Professional Affiliation and Working Experience

1. Bachelor Degree in Monash University, Melbourne Australia, 1991

2. Council Member in The Electrical & Electronics Association of Malaysia (TEEAM) & Chairman for Electrical Safety and Quality Committee, TEEAM. Chairman for Technical Committee (TC) on LV Switchgear, Control Gear & Wiring Accessories for developing Malaysian Standard (MS).

Technical Manager, Presenter/ Trainer of LV electrical protection system, electrical control, wiring accessories and building automation system including KNX, Former Marketing Manager at Hager Engineering (M) Sdn Bhd
 years, still counting
 Former Technical Engineer at Schneider Scott & English (Schneider Electric)
 years

Years of Working Experience: 28 years



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Program Tentative

08.30 am - 09.00 am	Participants Log In
09.00 am -10.00 am	 Slot #1 : Introduction Types Of Protection (Mandatory) Circuit Protective Devices
10.00 am – 12.30 pm	Slot #2 : Circuit Breaker
12.30 pm – 02.00 pm	Lunch Break
2.00 pm – 5.30 pm	Slot #3 : RCD Slot #4 : SPD Q&A Session
5.30pm	End of Event