Date: 21 March 2018, Tuesday

Time: 6.15pm to 9.15pm, IES Auditorium

CPD Program: PDUs (Subject to Approval)

Modern Asset Management (AM) system for infrastructure and physical asset, which requires a framework and compliance with relevant international standard such as ISO 55000. The challenges when the asset owners are trying to translating it this into a proper AM system enabling prioritization for appropriate strategy and action plan to improve the entire quality of AM relevant process.

This evening talk presents how to improve the technical quality of the process including the trend in AM such as Asset Health and Risk index methodologies in the electrical utility content.

**MR. SUNGIN CHO** is a Senior consultant at DNV GL, based in the Clean Technology Centre (CTC) in Singapore for the Asia Pacific region. He is responsible for consulting services Power System Planning (PSP) and Operational Excellence (OPE) in HV/MV electrical assets. For the field of Operational Excellence, his primary role is executing and delivering services regarding development of decision making process for asset management, risk analysis of electrical assets collecting and analysing diagnostic markers and asset integrity study. For the field of Power System Planning, he has been involved different projects regarding functional specification of different electrical apparatus in the substations and failure investigation of electrical equipment.

Sungin obtained his Bachelor’s degree in Electrical Engineering from Dongguk University, and his Master’s Degree in Power System and High Voltage Engineering from Aalto University (former Helsinki University of Technology). Starting as a service engineer for Electrical equipment commissioning and testing, he has been involved in various projects on Electrical Asset Integrity Study and Asset Management relevant projects in Europe, Middles east and Asia.
TERMS & CONDITIONS

Registration
1. Registration is based on first come first served. Click HERE to register
2. Booking through phone will not be entertained.

Payment Mode
1. Payment via VISA/Master online
2. Payment via AXS Machine (Please click HERE for procedure). Remember to retain your receipt for verification.
3. Payment by Crossed Cheque payable to “IES”
   *For cheque payment, please indicate Participate name & Event name at the back of the cheque and send to:

   The Institution of Engineers, Singapore
   70 Bukit Tinggi Road
   Singapore 289758
   Attn: Ms Shelly Ng

Confirmation of Course
Confirmation of registration will be given 5 days prior to the commencement date of event via email. Otherwise, please call Ms Shelly Ng @ 6461 1222 to check on your confirmation. (Please remember to check your Junk/Spam folder if you did not receive the confirmation)

Cancellation
In the event that participants are not able to attend, please inform us in writing at least 3 working days before the event date. Otherwise full payment is still applicable even if you did not turn up for the talk.

(Please be informed that there will be a cancellation charge of 4.5% if cancelled by participant)