

WEBINAR ON IEM M&E CONDITIONS OF CONTRACT



SPEAKER: IR. WONG SEE FOONG

MODERATOR: IR. CHONG CHEW FAN



30 NOVEMBER 2021 | TUESDAY
4 PM - 6 PM

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Synopsis

IEM Conditions of Contract for Mechanical & Electrical Works was first published in 1994. With the publication of the IEM Conditions of Contract for Civil Engineering Works in 2011, the Institution feels that it is necessary to revise the conditions of contract for mechanical and electrical engineering works as well. This task was entrusted to the Sub-Committee on Engineering Contracts.

IEM Form of Contract for Mechanical & Electrical Engineering Works (as it has been renamed), or IEM.ME2012 in short, is a complete departure from its predecessor. Being part of the IEM suite of Conditions of Contract, the conditions have been harmonized with the Conditions of Contract for Civil Engineering Works adopting the same approach in the drafting. An opportunity has been taken to also take into consideration new developments.

The Seminar will provide an opportunity for potential users to familiarize with this form of contract. The speaker will highlight the particular provisions related to mechanical and electrical works. He will also elaborate on the meaning of shop drawings and bills of quantities which are often misinterpreted in the context of M&E works.

BIODATA OF SPEAKER

Ir Wong See Foong graduated with a degree in Mechanical Engineering from the University of Malaya in 1974 and has been in the engineering consultancy practice over the past 45 years. He is a Fellow of the Institution of Engineers Malaysia and a professional engineer with Practising Certificate registered with the Board of Engineers, Malaysia.

Ir Wong is a Past President of the Association of Consulting Engineers, Malaysia (ACEM) as well as a Past President of the Institution of Fire Engineers, (U.K.), Malaysia Branch.(IFEM). He was the chairman of the original committee for drafting the IEM Conditions of Contract for Mechanical and Electrical Works (IEM.ME 1/94) and has continued with his contribution to the present revised IEM Conditions of Contract (IEM. ME2012).