

TECHNICAL TALK ON “ECOTECHMENT” IN WATER AND ENVIRONMENT

(Organized by: Environmental Engineering Technical Division IEM)

Date : 23rd September 2020 (Wednesday) – *rescheduled from 31st March 2020*

Time : 5.30pm – 7.30pm (Refreshment will be served at 5.00pm)

Venue : Auditorium Malakoff, Ground Floor, Wisma IEM, PJ

Speaker : Ir. Megat Johari Megat Mohd Noor

SYNOPSIS

Ecology is synonymous with preservation, protection or safeguarding. It is beyond doubts that perseverance or conservation of ecology is paramount to ensure a sustainable world. Development will continue as mankind progresses towards modernization and industrialization, and these can be at logger head with ensuring sustainability. The urge for sustainable development is becoming increasingly strong and as such clear sustainable mindset, rather “environmentalistic” slogans without solutions, is a necessity. Engineers need to see the forest rather than focusing on purely solving technical issue which are devoid of considerations of social, environment, health, economics and/or legal aspects. The topic “Ecotechment” in water and environment will expound on the relevancies of the interactions of technical and management solutions in the modern days and the preservation of the Ecology that is sustaining us at present, and the coming uncertain future.

SPEAKER'S BIODATA



Ir. MEGAT JOHARI MEGAT MOHD NOOR was a Professor and Head of iKozha Ecological Engineering at Malaysia Japan International Institute of Technology (MJIT), Universiti Teknologi Malaysia (UTM) between 2011 and 2019, specializing in Water and Waste Treatment. He was the founding Dean of MJIT. Prior to joining UTM, he had served as a Director at the Board of Engineers Malaysia (BEM) for

four years and an academic at Universiti Putra Malaysia for nearly 33 years. Presently he is serving the BEM as a Board Member and Chair of Examination & Qualifications Committee. He is the President of Malaysian Society for Engineering & Technology (MySET) and Vice President of Federation of Engineering Institutions of Islamic Countries (FEIC). Previously he had served the Institution of Engineers Malaysia (IEM) in various capacities; Vice President, Executive Committee and Standing Committee Chair among others, and involved in Engineering Education Technical Division, Examination & Qualification, Publication, Welfare, Finance, Accreditation and several other committees at IEM.

Ir. Choo Chee Ming
Chairman, Environmental Engineering Technical Division, IEM

BEM Approved CPD/PDP Hours: 2
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