

17 NOVEMBER 2021

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BEM Approved CPD/PDP
Applying

**Global Engineering
Mobility Through**

IPEA & APEC ENGINEER REGISTER

(Route To Int.PE, APEC ENGINEER and ASEAN Engineer)

Opening Remarks by



**YBhg. Dato' Ir.
Lim Chow Hock**

Chairman, IPEA/APEC
Registration and Admission
Committee

Meet our Speaker



Ir. Ts. Wong Chee Fui

Committee Member, IPEA/APEC Sub
Committee on Membership Drive.
IPEA/APEC Registration and Admission
Committee

Moderated by



Ir. Ts. Dr. Teo Fang Yenn

Chairman, IPEA/APEC Sub Committee
on Membership Drive. IPEA/APEC
Registration and Admission
Committee

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Synopsis

This webinar will discuss on the global mobility of engineers and the movement of global engineering professionals who are capable of independent practices. The International Engineering Alliance and the relevant agreements allow for mutual recognition of competence engineers to practice globally . The speaker will also share the route and process to become International Professional Engineers, APEC Engineers through APEA and APEC Engineer Register as well as the mobility recognition in ASEAN regions. The benefits for mutual recognition of engineering professional for the global mobility will be discussed.

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Experts' Profiles



**YBhg. Dato' Ir. Lim
Chow Hock**

Chairman, IPEA/APEC
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Ir. Ts. Wong Chee Fui

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Ir. Ts. Dr. Teo Fang Yenn

Chairman, IPEA/APEC Sub
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Admission Committee

YBhg. Dato' Ir. Lim Chow Hock is an Honorary Fellow of the Institution of Engineers Malaysia (IEM). He is also the Past President of the IEM. He holds a degree in Civil Engineering from the University of Malaya and a postgraduate certificate in Water Resources Engineering from the University of Birmingham. He has retired from public service in 2014, after serving for 36 years with the Department of Irrigation and Drainage Malaysia (DID).

He had also served as a Commissioner of SPAN, and as a Technical Advisor to the Penang Development Corporation on matter related to flooding and water resources management.

Ir. Ts. Wong Chee Fui is a Specialist at Universiti Tunku Abdul Rahman (UTAR). He holds a M.Sc. degree in Highway and Transport Engineering and a B.Eng. Degree in Civil Engineering, both from Universiti Putra Malaysia. Ir. Ts. Wong is a Professional Engineer with Practising Certificate (P.Eng.), Professional Technologist (P.Tech.), Fellow of the Institution of Engineers, Malaysia (FIEM), Fellow of Technological Association Malaysia (FTAM), Associate Fellow of ASEAN Academy of Engineering and Technology (AFAAET), and Member of Malaysian Institute of Management (MMIM). He is currently the Council Member of IEM (2021-2024) and was formerly the Executive Director of IEM from 2014-2017. Internationally Ir. Ts. Wong is registered as International Professional Engineer (IntPE), APEC Engineer, ASEAN Engineer, and ASEAN Chartered Professional Engineer (ACPE).

Ir. Ts. Dr. Teo Fang Yenn is the Associate Professor of Water Engineering at the University of Nottingham Malaysia. He graduated with a Ph.D in Civil Engineering from Cardiff University, UK, as well as a B.Eng. (Hons) in Civil and Environmental Engineering from the Universiti Kebangsaan Malaysia (UKM), and a M.Sc. in Water Engineering from the Universiti Putra Malaysia (UPM). He is a qualified Professional Engineer (P.Eng.) with Practising Certificate that registered with the Board of Engineers, Malaysia; a Professional Technologist (P.Tech.); an International Professional Engineer Register (IntPE); an Asia-Pacific Economic Co-operation (APEC) Engineer; an ASEAN Chartered Professional Engineer (ACPE); a Fellow of the Institution of Engineers, Malaysia (FIEM); a Fellow of Higher Education Academy (FHEA, UK); and a Member of the Institution of Engineering and Technology (MIET, UK).