



The Institution of Engineers, Malaysia

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TALK ON GENERATION ASSET DEVELOPMENT ACTIVITY ROAD MAP THROUGH IPP CONCEPT WITH LIMITED RE-COURSE FINANCING

(Organised by Oil, Gas & Mining Technical Division, IEM)

Date : **09 March 2013 (Saturday)**
Time : **9.00 am – 11.00 am (Refreshment would be served at 8.00 am)**
Venue : **Tan Sri Prof. Chin Fung Kee, 3rd Floor, Wisma IEM, Petaling Jaya**
Speaker : **Ir. Fathullah Razzaq bin Ghazali**

BEM Approved
CPD Hours: 2
Ref No: IEM13/HQ/029/T

SYNOPSIS

The means of developing a power generation asset in Malaysia through limited re-course financing framework has been more prominent in the 1990s since the introduction of IPPs in the Malaysian Electricity Supply Industry. With the advent of capacity bidding as announced by the Energy Commission (EC), the success of such means will be driven by a number of identifiable and salient parameters. The objective of this talk is to share with the audience from the developer's perspective, the big picture underlying those identifiable and salient parameters which can also be applicable and tailored to other infrastructure project within and beyond the Malaysian shores. The talk also provides insight to the key parties and players that have direct and indirect influences on the success of the development of power generation asset.

BIODATA OF SPEAKER

Ir. Fathullah Razzaq bin Ghazali graduated in 1991 from the University of Manchester, UK in Mechanical Engineering. He is currently oversees a commercial portfolio in a local conglomerate and has worked in the electricity supply industry for twenty-one years spanning from power plant operations, engineering, fuel logistics, quality assurance, project and contract management to business development.

He has 1st Grade Steam Engineer Certificate and 2nd Grade Internal Combustion Engineer Certificate. He possessed CSWIP Welding Inspector (CSWIP 3.1) from TWI, BGAS-CSWIP Painting Inspector Grade 3. (Certificate No. 1422), TWI and passed in exams pertaining to auditors/lead auditors of ISO 9001 Series Quality Management Systems. He has been appointed by his employer's training centre since 2009 as one of the resource persons for the relevant conditions of contract for works.

He was involved in various stages in generation asset development projects: a 2100MW coal fired power plant using sub-critical technology, 1000MW coal fired power plant using the first supercritical technology, Track 1 and 2 of the international bidding projects under the Energy Commission of Malaysia, biomass and mini hydro.

Ir. Razmahwata Mohd Razalli

Chairman

Oil, Gas & Mining Technical Division, IEM

Announcements to Note:

1. Talk is **STRICTLY** for IEM members only (walk-in).
2. Telephone and/or fax reservation will **NOT** be entertained.
3. Limited seats are available on a "first come first served" basis (maximum 110 participants).
4. IEM members are required to produce your **membership cards** for confirmation of attendance (CPD purpose).
5. Latecomers will not be allowed to enter if the lecture hall is full nor be entitled to CPD.

IEM members who fail to produce their membership cards will be charged a fee of RM20.00

FUNDS FOR IEM NEW BUILDING (WISMA IEM)

Kindly be informed that participants will be charged RM10.00 administrative fee for talks organized by IEM. The fee will be used for overhead costs, building maintenance expenses as well as to support the purchase of Wisma IEM. However, students are exempted. Your understanding is much appreciated.

CPD HOURS CONFIRMATION

Name of Member:

M' ship No:

Signature:

Date :