

The Institution of Engineers, Malaysia

Bangunan Ingenieur, Lots 60/62, Jalan 52/4, Peti Surat 223, 46720 Petaling Jaya, Selangor Darul Ehsan **Tel**: 03-79684001/2 **Fax**: 03-79577678 **E-mail**: sec@iem.org.my **IEM Homepage**: http://www.myiem.org.my

Talk on Project Management in Electronic Devices RD&D

(Organised by Electrical Engineering Technical Division, IEM)

Date: 20th May 2017 (Saturday)

Time : 9.00 am to 11.00 am (Refreshments will be served at 8.30am)

Venue: TUS and C&S Lecture Room, 2nd Floor Wisma IEM, PJ

Speaker: Mr. Azlan Kameel Mohd Ghazaly

BEM Approved CPD/PDP: 2 hours Ref No.: IEM17/HQ/159/T

SYNOPSIS

Project comes in different sizes and complexities. The first question that come into mind is can we apply the same Project Methodology across all industries? In essence, project management is about managing a group of interrelated processes; Initiating, Planning, Executing, Monitor and controlling and Closure. Managing projects in a RD&D environment is challenging, especially when it involves multi-disciplinary team located geographically in a different time zone and when product specification is still in a proving cycle phase. It is very important that the team knows what the project scope and product scope are. With a clear project and product scope Project Manager and project team members will be able to identify task to be completed to achieve a development objective in different phases of product development cycle. Monitoring and controlling an integrated project plans and task executions is a constant challenge. Agreeing earlier on in the project the communication process, method and tools will help in driving an effective project execution.

BIODATA OF SPEAKER

Azlan Kameel Mohd Ghazaly, is currently a Project Management Lead in DYSON Manufacturing Sdn. Bhd. which is a part of DYSON group which is headquartered in Malmesbury, England, owned by billionaire inventor Sir James Dyson who invented the world's first bagless vacuum cleaner. Since being incorporated in 1993, DYSON Ltd had created 58 products which include robot vacuum cleaner and Supersonic hairdryer. Azlan holds a Bachelor of Science degree in Industrial Engineering from Marquette University, Milwaukee, Wisconsin graduating in 1996.

Azlan has had 20 years of industrial experience working in OEM and ODM type of organization in industries related to automotive, electrical and electronics, oil and gas as well as consumer products. He has wealth of project management experience as a project team member and 12 years as a Project Manager in the organisation that he has worked with.

Ir. Yau Chau Fong Chairman Electrical Engineering Technical Division, IEM

ANNOUNCEMENTS TO NOTE:

- Non-members may also attend the talk but will need to pay a registration fee of RM50 and an administrative fee of RM15. GST is inclusive.
- Limited seats are available on a "first come first served" basis (maximum 100 participants). To secure your seat, kindly register online at www.myiem.org.my.

ADMINISTRATIVE FEE

- Kindly be informed that an administrative fee of <u>RM15</u> is payable for talks organized by IEM. GST is inclusive.
- Student Members are however exempted.

PERSONAL DATA PROTECTION ACT

I have read and understood the IEM's Personal Data Protection Notice published on IEM's website at http://www.myiem.org.my and I agree to IEM's use and processing of my personal data as set out in the said notice.

CPD/PDP HOURS CONFIRMATION

Name:

Membership No:

Signature: