



IEM

The Institution of Engineers, Malaysia

ORGANISED BY:
PROJECT MANAGEMENT TECHNICAL DIVISION, IEM

VIRTUAL HALF DAY COURSE ON

Project Management Tool & Techniques for Sustainable Development Projects - An Introduction



BEM APPROVED CPD: 4
REF NO: IEM23/HQ/501/C (w)

SPEAKER:

Ir. NOOR IZIDDIN ABDULLAH
BIN GHAZALI

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MyIEM HQ Official - General

www.myiem.org.my

MONDAY



18 DECEMBER 2023

(RESCHEDULED FROM 4 DECEMBER 2023)

9.00AM - 1.00PM



CLOSING DATE: 12 DECEMBER 2023

	ONLINE (Log-in for registration & payment: www.myiem.org.my/member/login.aspx)	NORMAL FEE (by fax & email) Payment by cash, credit card and bank-in
IEM Student Member	40.00	50.00
IEM Graduate Member	75.00	90.00
IEM Corporate Member	125.00	150.00
Non-IEM Member	240.00	300.00

SYNOPSIS

Ir. Noor Iziddin will share the current tools and techniques in sustainable development type of projects. This is to enhance the understanding through examples of sustainable projects. This course will describe the importance of being familiar with a few terms and knowing how international sustainable development projects have been planned, designed & executed. The term 'project' refers to projects (or programs) that aim to support social, political, and/or economic change within a defined time frame. These are integrated into the strategies, policies, and programs of the partner countries, and harmonized with the contributions provided by other international agencies based on the following objectives: -

- Understand international development background,
- Identify project based on situation analysis,
- Project conceptualization through strategy design.

PROGRAMME

TIME	DESCRIPTION
9.00 am to 9.45 am	Sustainable project management concept
9.45 am to 10.30 am	Tools for project design & planning
10.30am to 10.45 am	Break
10.45 am to 11.45 am	Framework approach and usage
11.45 am to 12.55 pm	Implementing project & results management
12.55 pm to 1.00 pm	Q&A & closing

SPEAKER'S DETAILS

Ir. Noor Iziddin Abdullah Bin Ghazali has more than 18 years of technical and leadership roles in the following industries: semiconductor, property, data center & telecom. He previously led sustainability energy programs at 22 government hospitals. Initially in a semiconductor with Spansion then MIMOS. Subsequently to data center development at Cyberjaya for Google, Deutsche Bank, TM, NTT, Petronas, and BMW. Then attach to Mesiniaga as Project Manager for Cisco network implementations at Petronas.

Next with Putrajaya Holdings for the development of green buildings. After that as Electrical Manager at Sunway Property overseeing the M&E projects. Later with edotco (Axiata) as the Regional Head overseeing energy projects in Malaysia, Bangladesh, Sri Lanka, Myanmar, Pakistan & Cambodia using a remote energy monitoring system. Then as Program Manager 4G/LTE modernization with Huawei & Ericsson. Subsequently as the Dean, of Engineering Faculty at UNIMY before joining Medinvest as the Head of the Sustainable Energy Program.

Before this managing a clean energy supply & demand (electricity, fuel & water) portfolio at Westports Holdings. Followed by setting up a solar energy & energy storage subsidiary at Worldwide Holdings Berhad. Currently as the Senior Energy Advisor at Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH from the German agency for Kuala Lumpur city authority. The current focus will be on Energy Efficiency (EE) and Renewable Energy (RE) project implementation (planning and execution) for the overall Kuala Lumpur city is to be benchmarked with a few dozen megacities around the world in terms of climate change and sustainability. With more than two dozen locations around KL city to implement this clean energy project simultaneously including potential district cooling.

As the energy advisor and project management consultant in the clean energy sector. Ir. Noor Iziddin Abdullah Bin Haji Ghazali carries out work related to low carbon activities in supporting UN SDG and ESG agenda based on Kuala Lumpur Climate Action Plan (KL CAP 2050) & Dasar Tenaga Negara (DTN) 2022-2040 besides Malaysia Renewable Energy Roadmap (MyRER).

Cancellation Policy

No cancellation will be accepted prior to the date of the event. However, replacement or substitute may be made at any time with 7 days prior notification and substitute will be charged according to membership status.

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.

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REGISTRATION FORM

VIRTUAL HALF DAY COURSE ON PROJECT MANAGEMENT TOOL & TECHNIQUES FOR SUSTAINABLE DEVELOPMENT PROJECTS - AN INTRODUCTION

18 December 2023 (Monday) - rescheduled from 4 December 2023

Closing Date : 12 December 2023

No	Name(s)	Email	Membership No.	Grade	Fee (RM)
SUB TOTAL					
+ 6% SST					
TOTAL PAYABLE					

PAYMENT DETAILS :

Cash RM _____

Cheque no. _____ for the amount of RM _____ (non-refundable) .

FULL PAYMENT must be settled before commencement of the course, otherwise participants will not be allowed to enter the hall. If a place is reserved and the intended participant fails to attend the course, the fee is to be settled in full. If the participant failed to attend the course, the fee paid is non refundable. The Registration Fee includes lecture notes, refreshment and lunch.

For **ONLINE REGISTRATIONS**, please note that payment **MUST** be made **BEFORE the closing date**. If payment is not received within the stipulated time, the registration fee will be reverted to the normal registration fee.

Contact Person: _____ Designation: _____

Name of Organization: _____

Address : _____

Telephone No. : _____ (O) _____ (Fax No.)

_____ (H) _____ (HP)

Email : _____

Signature & Stamp

Date