HOW TO BE EFFECTIVE REEMS

THROUGH LEGAL COMPLIANCE AND SUSTAINABLE ENERGY MANAGEMENT SYSTEM PRACTICES

[2 Days, 8 Hours Total] Online Live Training with Instructor





Training	Date	Requirement
Method: Online training Standard Price: RM800/pax Group/Student Price: Speak with us	Refer to announcement (Speak with us for confirmed date on brochure)	stable internet microphone webcam

Training Summary

Guidelines on how to create and deliver effective REEM services based on the key provisions in the EMEER 2008.

The integration data and information in EMIS in the energy performance monitoring and reporting in energy management system implementation.

Elements on REEM services proposal and contract document for the services delivery.

Learning Benefit

- Step by step guides on how to create and deliver effective REEM services based on the key provisions in the EMEER 2008.
- Tips and knowledge sharing on integrating roles of REEMs in best practices in efficient management of energy.
- How to integrate data dan information in EMIS in the energy performance monitoring and reporting in energy management system implementation.
- Tips to sell REEM services if you are an external REEM who is now seeking opportunities as the REEM or how convincing the top management to recognize and support the roles of an energy manager in the organization if you are internally appointed as the REEM.
- To share examples of REEM services proposal and contract document for the services delivery.

Learning Objective

- How to be effective REEMs through legal compliance and sustainable energy management system practices
- To equip REEMs with knowledge and know-how on go to be effective through the implementation of efficient management of energy at organizations.

Suitable for who

- Registered Electrical Energy Managers.
- Energy/sustainability managers .
- Facility & asset managers.
- Asset owners, administrators & facility management companies.
- Operation and maintenance directors, managers & executives.
- Lecturers, researchers, academicians & post-graduate students.

Trainer Profile

Mr. Zaini Abdul Wahab is an energy management consultant with over 22 years of experience in energy efficiency and sustainable energy development industry who specialises in reducing business operational costs for organisations through energy management system implementation.

He is a certified expert in Energy Management System (EnMS) by United Nations Industrial Development Organisation (UNIDO). He is also Registered Electrical Energy Manager (REEM) with Energy Commission, a certified energy auditor and an accredited energy measurement and verification professional by Malaysia Association of Energy Service Companies (MAESCO) and a certified trainer by the HRDF. As a trainer, Mr. Zaini has trained thousands of executives, managers and directors through training and workshops on energy management and energy efficiency topics since 1999 and has been the guest trainer for organizations such as MAESCO, FMM and SEDA Malaysia.

Training Registration Form

Cou	rse Title	How to be effective REEMs through Legal Compliance and Sustainable Energy Management System Practices		
Cou	rse Date			
		Registration Form email to <u>training@optimalsystems.my</u>		
Regi	stration Type (Please	√ in appropriate box)		
	Individual	Company – HRDF Registered Company – Non HRDF Government		
PARTICIPANTS' DETAILS				
1.	Name			
	Position	Mobile No.		
	Email address	NRIC		
2.	Name			
	Position	Mobile No.		
	Email address	NRIC		
3.	Name			
	Position	Mobile No.		
	Email address	NRIC		
4.	Name			
	Position	Mobile No.		
	Email address	NRIC		
		ORGANIZATION DETAILS		
Orga	anization Name			
Orga	anization Address			
PIC	Email	PIC Telephone		
Decl	aration (Skip decla	ration 1 for Individual Registration)		
	name)	agree to send these particular trainees to attend the above training.		
	gree to make full pa ing starts at the res	ayment on the course fees stated at the invoice given to Optimal Systems Engineering Sdn Bhd before the pective dates.		
		fee of training to be non-refundable but transferable in accordance to <u>Optimise Training Policy</u> , although fter the confirmation letter has been issued.		
Excep	gning below, I hereby a at for individual registr ant Manager.	agreed to attend and shall make the necessary payment as stipulated by the invoice from Optimal Systems Engineerinin ration, the signature below must be from either Chief Executive, Director, General Manager, HR / Training Manager or		
P.I.C Num Web Hou	nbers : +601 site : <u>www</u>	Axel / Ms Thulasi 167167248 / +075536244 W.optimalsystems.my day - Thursday (9.00am - 5:00pm) Organization Stamp / Signature*		

COURSE SCHEDULE

This is a tentative schedule. Dates and assigned time are subject to changes.

Day 1 (18 March 2021)		
8.30 am - 9.00 am	Participant Registration & Troubleshoot	
9.00 am - 9.45 am	Introduction	
	Insights on roles of energy managers in operational and business sustainability.	
9.45 am - 10.30 am	Overview of key provisions EMEER 2008 for REEMs : Roles of REEMs by law vs. best practices (1)	
	Morning break	
10.45 am - 1.00 pm	Interpreting provisions in EMEER 2008 in defining functions and duties of REEMs	

Day 2 (15 April 2021)		
8.30 am - 9.00 am	Participant Registration & Discussion	
9.00 am - 9.45 am	Understand the market for REEMs.	
9.45 am - 10.30 am	Guidelines to develop effective services as a REEM: In-house & external (1)	
	Morning break	
10.45 am - 11.45 am	Guidelines to develop effective services as a REEM: In-house & external (2)	
11.45 am - 1.00 pm	Challenges, key success factors and what's next for energy managers?	

For the latest training dates: kindly refer to bit.do/optimise-training

For online registration: go to bit.do/training-register

For offline registration: Fill up form and email to training@optimalsystems.my