ENERGY EFFICIENCY

PRACTICAL STEP BY STEP APPROACH & MALAYSIA CASE STUDIES

MyWA
MALAYSIAN WATER ACADEMY

BROUGHT TO YOU BY

MALAYSIAN WATER ACADEMY SDN BHD

Mr. ZULHAZMI ELIAS

Certified Energy Manager (AEMAS)

11-12 October 2023
8.30AM - 5.00PM

Kuala Lumpur/Putrajaya

Scan for registration

seats are limited ! register now !

BEM
10 CPD

EIMAS
12 CPD

MALAYSIAN WATER ACADEMY

OVERVIEW

A systematic approach in energy efficiency with few Malaysia's case studies which can be easily adopted and applied by participants

LEARNING OUTCOME

1. The principal of the system is very much focus on how to get the support from both the organisation and staff
2. A result of technical, organisational or management changes made to an energy service or activity in which the energy used is reduced.
3. Step by step and practical approaches in energy efficiency based on Malaysia's case studies.

TARGET PARTICIPANTS

Energy Management Team – Manager, Engineer, Process Engineer, Technician etc.

COURSE CONTENT

Module 1 – 6 Steps in Sustainable Energy Management

·Desktop review
·Process mapping
·Operations review
·Field data collection
·Data analysis
·Report – writing & presentation

Module 2 – Implementation of Energy Conservation Measures (Malaysia"s Case Studies)

·Process optimization
·High energy efficient equipment – High Speed Turbo Compressor & IE3 Pump
·Application of biodegradable oil for power transformer maintenance work

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Participant Details

Training program: _____

NO	NAME	IC NO	DESIGNATION	EMAIL	PHONE

Organization Details

Organization Name & Address:

_____

_____

Email: _____

Phone: _____

Payment Details

Enclosed herewith my/our full payment, cheque no. _____ of RM_____
issued to **MALAYSIAN WATER ACADEMY SDN BHD Account No: 277 000 23799 (Hong Leong Bank Berhad)**

_____

Authorized Signature

Date & Org. Stamp

TERM & CONDITION

Registration will only be confirmed upon receipt of full payment. Program fee includes refreshments, course materials and certificate.

CANCELLATION

•No cancellation & refund are allowed within five (5) working days from the date of program.

•Substitution of participant(s) is allowed with no additional charge, provided that the Malaysian Water Academy Sdn Bhd (MyWA) is notified in writing of the name & designation of the new participant(s) within five (5) days from the date of program.

•Late and unpaid registration will also be liable for full payment of the registration fee.

•Registered participant is to pay the full training fees amount if failed to inform absentment in five (5) working days from the date of program.

DATA PROTECTION

•Personal data is gathered in accordance with the personal data protection act 2010 (act 709)

DISCLAIMER

MyWA reserves the right to change the venue and facilitator, and to reschedule or cancel the course whenever deemed necessary. We shall inform participants of any changes that may arise. MyWA also reserves the right to make alternative arrangements without prior notice should it be necessary to do so. Upon signing the registration form, you are deemed to have read & accepted the terms & conditions.

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REGISTRATION FEE

Normal Price:-

Non-Member : RM2200 / pax
MWA Member : RM1900 / pax

Early Bird Price:
Non-Member : RM 1855 / pax
MWA Member : RM 1630 / pax

Discounted price:-

Register 2-4 pax:
Non-Member: RM 1890 / pax
MWA Member: RM 1720 / pax

Register 5-9 pax:-
Non-Member: RM 1855 / pax
MWA Member: RM 1630 / pax

CONTACT PERSON

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