



BROUGHT TO YOU BY MALAYSIAN WATER ACADEMY SDN BHD

MALAYSIAN CIVIL ENGINEERING STANDARD METHOD OF MEASUREMENT (MYCESMM2)

Introductory Water & Wastewater Course

Date: 12 - 13 February 2020 (Wednesday - Thursday)

Venue: Kuala Lumpur

RM550.00/pax

Register now, seats are limited.

Open for water operators, consultants, contractors, vendors,
engineers personnel involve in preparing BQ

- Participants will receive MyCESMM2: Water & Wastewater book
- Participants must bring laptop along to training
- Certificate by CIDB

Organized by

Supported by

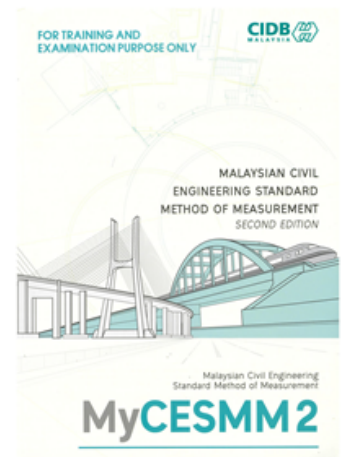


Sarawak



**This programme is
HRDF Claimable**

BEM & BQSM CPD Applied





Objective

By the end of this two (2) days programs, participants will be able to use MyCESMM2 in BQ preparation for:

- Efficient and systematic BQ preparation
- Single standard methodology measurement enables cost transparency and minimizes disputes during contract negotiation
- Standardized BQ across the water & wastewater industry.
- Common understanding of work items
- Competitive and consistent pricing
- Easy bench marking for future cost comparison
- Facilitates contract management
- Reduces ambiguities in project costs
- Less confusion as estimations, valuations and cost control formulation are simplified
- True nature of works is reflected hence reducing the probability of future ambiguities and disputes during project implementation



Modules

- Introduction to Principles of MS2701:2018 & MyCESMM2
- Demolition & Site Clearance Earthworks
- Piling Work & Concrete Work
- General Items / Provisional & Prime Cost Sums
- Site Investigation Work & Geotechnical Work
- Drainage Work
- Environmental Protection & Miscellaneous Work
- Pipework / Pipe Rehabilitation Work

Workshop

- Site Preparatory Work
- Piling Work
- Concrete Work
- Pipework

Trainer

Muhamad Zaidi Bin Basri
(QST Reg No:2018/QST00038)

- Play roles as client for all in house projects as well as PMC for external client i.e JPP, SPAN, SUK, & other government agencies.
- Mainly in charged in managing & involved in various packages under conventional & design & build contract across Malaysia for sewerage projects.
- Pre & post contract in various type of projects & contracts. (JKR203, DBT/A, IEM, PJC, MAHB)
- Certified MyCESMM2 trainer.

Time	Day 1	Day 2
MODULE	Introductory	Water & Wastewater Works
8.30 - 9.30am	Lecture 1 Introduction to Principles of MS 2701:2018 & MyCESMM2	Lecture 5 Site Investigation Work Geotechnical Work
9.30 - 10.00am	Tea Break	Tea Break
10.00 -10.45am	Lecture 2 Demolition & Site Clearance Earthworks Quiz no.1	Lecture 6 Drainage Work Quiz no. 4
10.45 – 11.30am	Workshop 1 Site Preparatory Work	Workshop 3 Concrete Work
11.30am – 1.00pm	Lecture 3 Piling Work Concrete Work Quiz no.2	Lecture 7 Environmental Protection Miscellaneous Work Quiz no. 5
1.00 – 2.00pm	Lunch Break	Lunch Break
2.00 – 3.30pm	Lecture 4 General Items Provisional & Prime Cost Sums Quiz no.3	Lecture 8 Pipework Pipe Rehabilitation Work Quiz no. 6
3.30 – 3.45pm	Tea Break	Tea Break
3.45 – 4.30pm	Workshop 2 Piling Work	Workshop 4 Pipework
4.30 – 5.00pm	Presentation Q & A	Presentation Q & A

REGISTRATION FORM

NAME: _____

EMAIL / HP NO: _____

IC. NO: _____

DESIGNATION: _____

ORGANIZATION NAME & ADDRESS: _____

Registration fee must be made to **MALAYSIAN WATER ACADEMY SDN BHD** acct no:
277-000-23799 (Hong Leong Bank Berhad)

Contact Info

Malaysian Water Academy Sdn Bhd

Tel: 03-6201 1457 / 03-6201 1562

Fax: 03-6201 1466

Email: emi@mwa.org.my