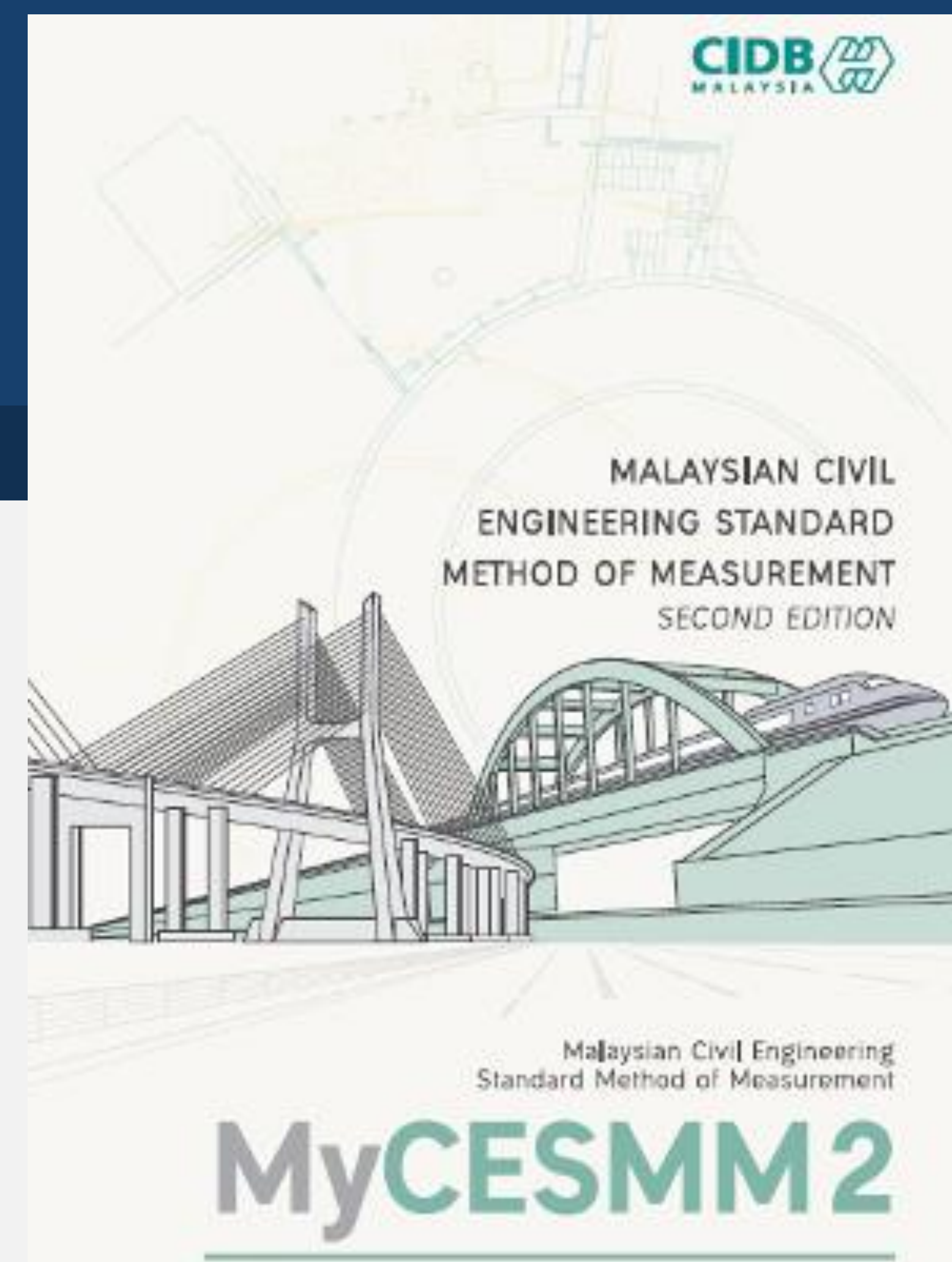


HYBRID WORKSHOP

Date: 11th – 12th July 2023, 8.30am – 5.30pm
Venue: Curtin University Malaysia, SK3 206

6 CPD (BQSM)
20 CCD (CIDB)

MALAYSIAN CIVIL ENGINEERING STANDARD METHOD OF MEASUREMENT (MYCESMM2)

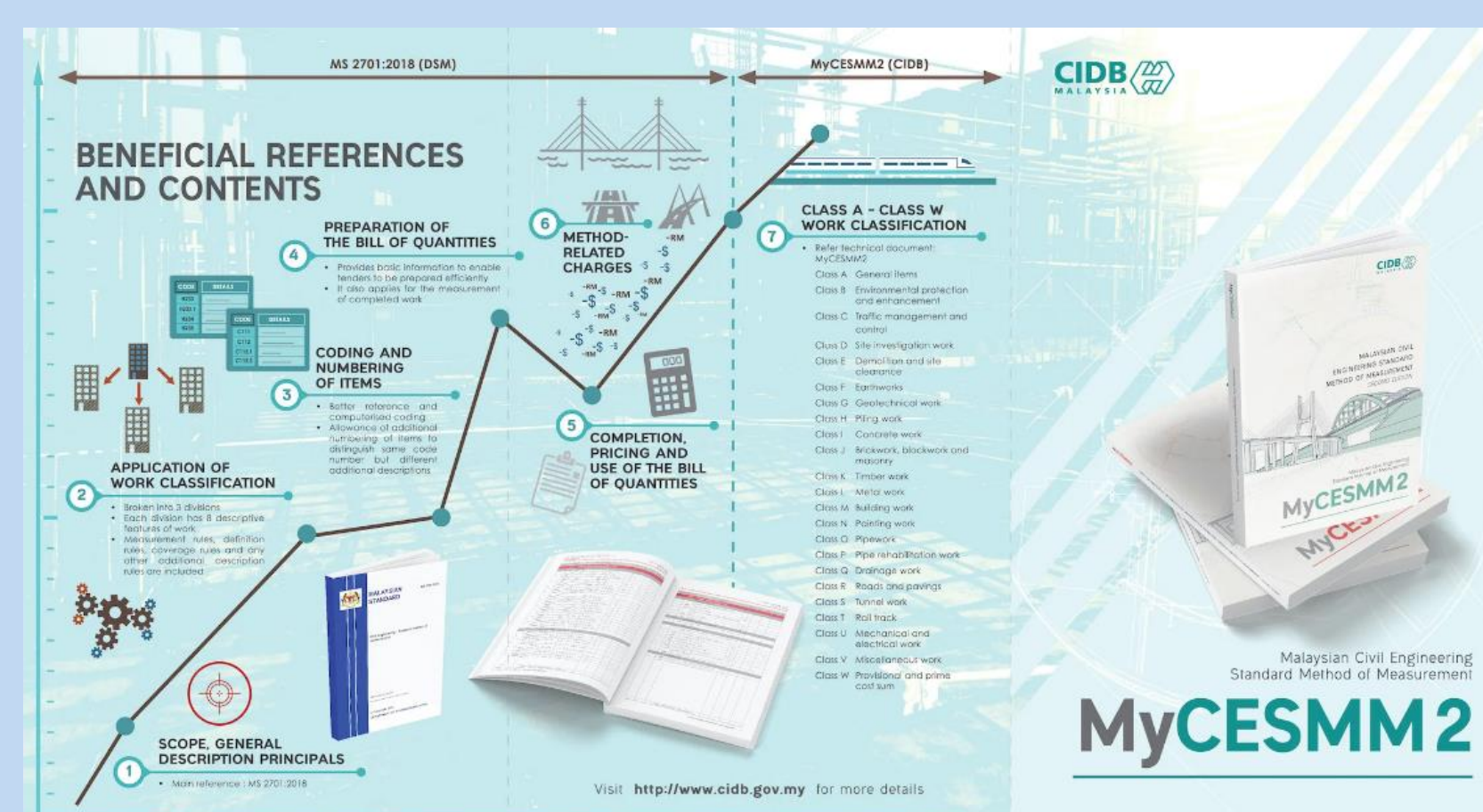


MyCESMM2 is a single measurement standard, which can be used as a single basis in Bills of Quantities (BQ) preparation for civil engineering works, tender documents preparation and submission by consultants as well as tender costing by contractors.

MyCESMM2 stipulates the definition, description, rules of measurement, and coverage, which can be apply in all types of civil engineering projects including the smallest civil engineering projects. Through the use of MyCESMM2, cost-effective projects are more achievable as the same standard measurement is used for all related works.

From the 2001 CESMM, the standard evolved into MyCESMM in 2013. Through rigorous adaptation of CESMM3 (UK), CESMM4 (UK) and current local practices, the standard is now known as MyCESMM2.

- The new MyCESMM2 contains 3 revised Work Classes – Class I, O and S and 3 new work classes: Class P (Pipe Rehabilitation Work), U (Mechanical & Electrical Works), and W (Provisional & Prime Cost Sum).
- MyCESMM2 is now in vertical layout for easy referencing and readability.
- MyCESMM2 is a technical document to the Malaysian Standard 2701:2018 Civil Engineering – Standard Method of Measurement document published by the Department of Standards Malaysia.



** Information was extracted from CIDB website

For further information, please contact:
 Low Wai Wah (low.wai.wah@curtin.edu.my)
 Tel: +6085 630 100 (extn. 2435) / 012-6194418

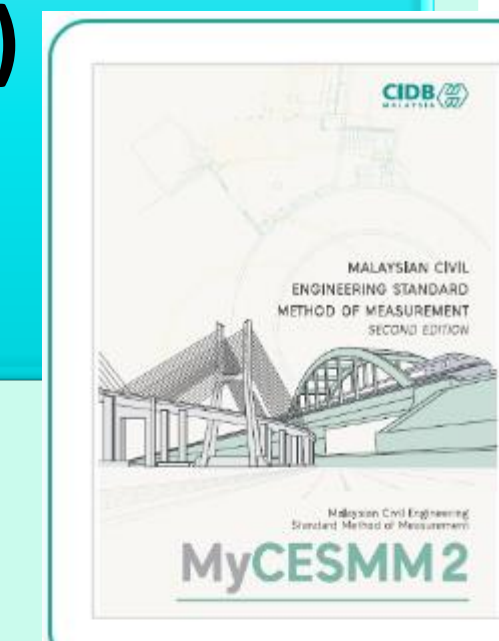
This workshop is focused on measurement.

The target participants:

- Academics;
- Consultants; and
- Contractors

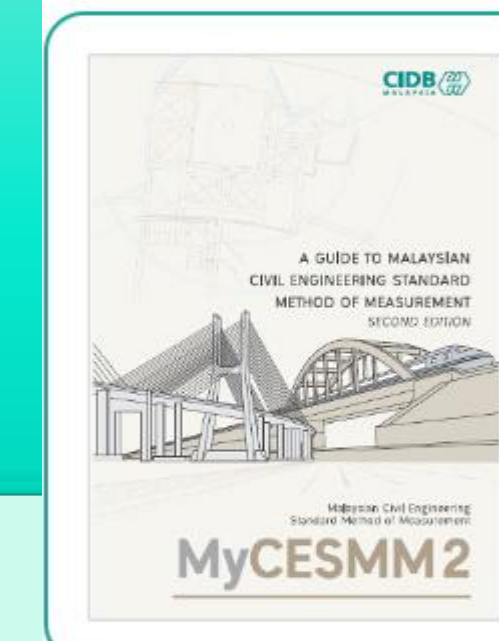
*Face to face

- RM600 (early bird); RM750 (Normal)
- MyCESMM2 books (registered in Jun)
- MyCESMM2 additional materials
- Certificate issued by CIDB



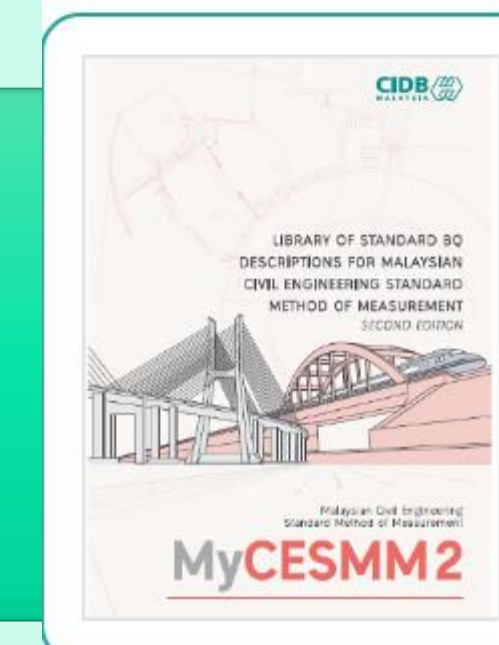
Online

- RM400 (early bird); RM550 (Normal)
- MyCESMM2 additional materials
- Certificate issued by CIDB



Registration dates

- **Early bird: By 15th June 2023**
- **Normal: By 10th July 2023**



**** Note: Participants who attend the workshop physically and make the payment in July may not receive the hardcopy of the MyCESMM2 books during the workshop)**

Mode of payment:

1. Curtin's ePay system, please go to <https://payments.curtin.edu.my>
2. Bank transfer/telegraphic

- Payee name: Curtin (Malaysia) Sdn Bhd
- Bank account no.: 5110 1055 4408
- Name of bank: Malayan Banking Berhad
- Bank's address: No. 112, Jalan Bendahara, 98000 Miri, Sarawak, Malaysia
- Swift code: MBBEMYKL

Please email your Bank transfer/TT slip together with the following details to finance@curtin.edu.my & low.wai.wah@curtin.edu.my to enable identification of payer account.

Kindly provide the following information for registration:

Name	Designation
Email	Organization name & address
IC no.	Contact no.



Sr Ts. Dr. Zakaria Bin Mohd Yusof has been served at University of Teknologi Malaysia (UTM) for over 30 years. He was the former Prof. Madya at UTM. He has Diploma in Quantity Surveying at UTM. He obtained MSc. In Construction at Loughborough University of Technology. He completed his PhD in Technical and Vocational Education (PTV) from UTM Skudai. He was the Director of Lifelong learning at School of Professional and Continuing Education (UTMSPACE).

He is holding several professional qualifications, namely, a Consultant Quantity Surveyor (CQS), a Fellow of the Royal Insitutions of Surveor (FRISM) and a full member of American Association of Cost Engineering (AACE). He is also the well-known and experienced CIDB certified MyCESMM2 trainer. He has been conducted few trainings including MyCESMM2 to the professionals in the industry and academic fields.

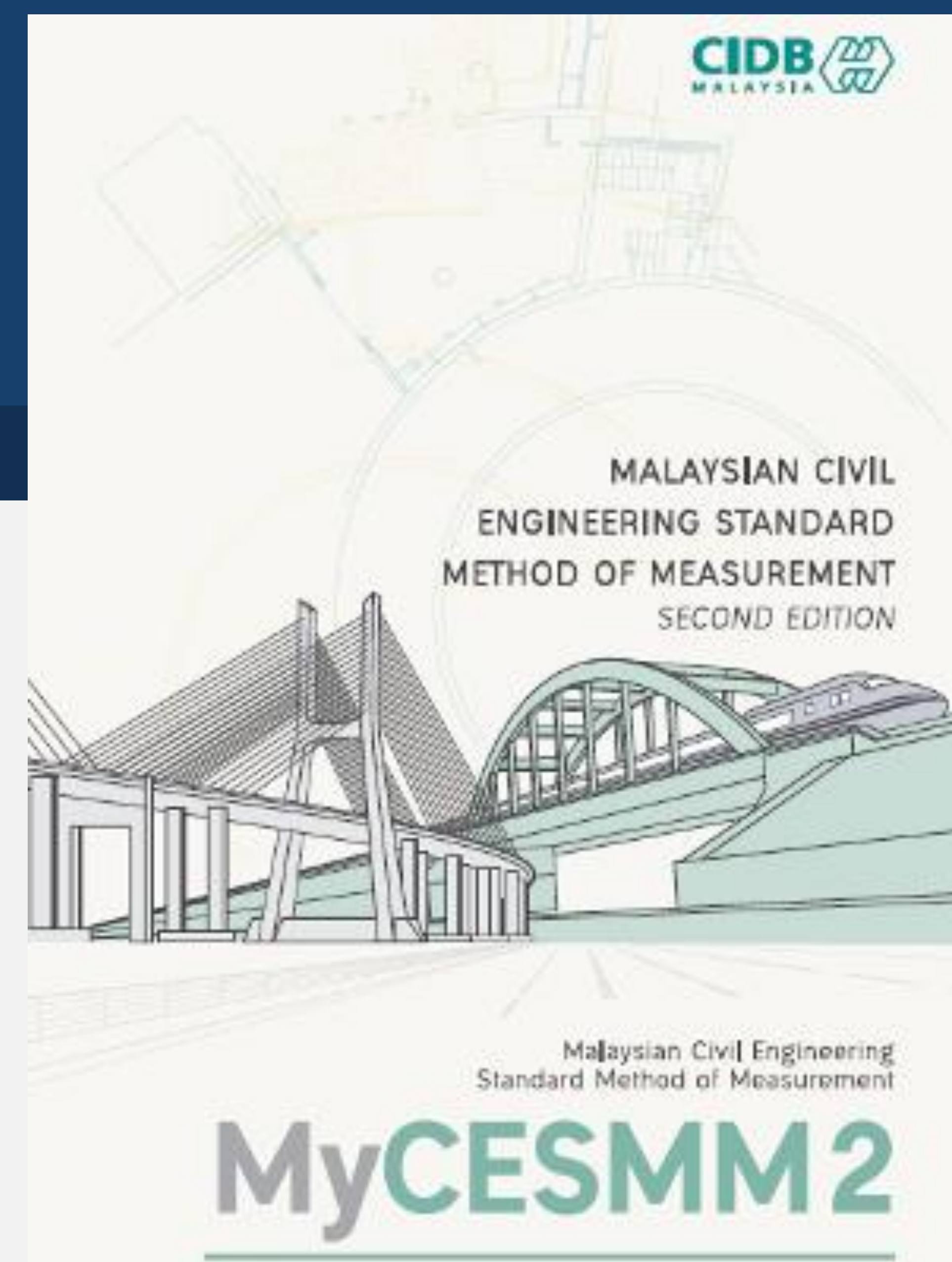
HYBRID WORKSHOP

Date: 11th – 12th July 2023, 8.30am – 5.30pm

Venue: Curtin University Malaysia, SK3 206

6 CPD (BQSM)
20 CCD (CIDB)

MALAYSIAN CIVIL ENGINEERING STANDARD METHOD OF MEASUREMENT (MYCESMM2)



PROGRAMME SCHEDULE

TIME	DAY 1	DAY 2
8.30am – 9.30am	Lecture 1 Introduction to Principles of MSCESMM and MyCESMM2	Lecture 5 Site Investigation Work Geotechnical Work
9.30am – 10.00am	Tea Break	Tea Break
10.00am – 10.45am	Lecture 2 Demolition and Site Clearance Earthworks	Lecture 6 Drainage Work Pipework
10.45am – 11.30am	Workshop 1 Site Preparatory Work	Workshop 3 Concrete Work
11.30am – 1.00pm	Lecture 3 Piling Work Concrete Work	Lecture 7 Environmental Protection Miscellaneous Work
1.00pm – 2.00pm	Lunch Break	Lunch Break
2.00pm – 3.30pm	Lecture 4 General Items Provisional & Prime Cost Sums	Lecture 8 Roads & Pavings Traffic Management & Control
3.30pm – 4.00pm	Tea Break	Tea Break
4.00pm – 4.45pm	Workshop 2 Piling Work	Workshop 4 Roadwork
4.45pm – 5.30pm	Presentation Q&A	Presentation Q&A

Supported by



Organized by

