

Organised by:



Supported by:



3RD CONSTRUCTION INDUSTRY CONGRESS (CIC 2026)

Powering the Future of Construction

29 Sept - 1 Oct 2026

myBIM Centre & The MET Corporate Towers, KL

SCAN FOR
REGISTRATION

CPD/CCD
AVAILABLE
CIDB/MBOT



ON-SITE
FOR 29-30 SEPT
VIRTUAL
ONLY
FOR 1 OCT



Discover Innovations
Shaping the Future



Early Access to New
Technologies



Network with Local &
International Speakers

REGISTRATION FEES

Normal Price
RM 200 / Pax

Group of 3
RM 175 / Pax

MBOT Members
RM 175 / Pax

Group of 10
RM 150 / Pax

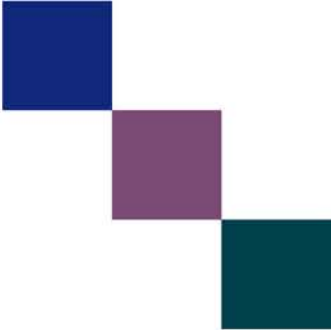
Student
RM 75 / Pax

ENQUIRIES

03 - 2779 1479

CONNECT WITH US

event.cream.my | cic@cream.my



THE ORGANISER

The Construction Research Institute of Malaysia (CREAM) is a research institution of Construction Industry Development Board (CIDB) and company limited by guarantee dedicated to improve Malaysia construction industry through research and consultancy, certification as well as testing facilities.

Established since 2004, CREAM will be the frontier in providing research insight in Construction 4.0, advanced materials, sustainability, forensic and structural engineering, IBS, construction productivity as well as affordable housing.

ABOUT THE CONGRESS

Construction Industry Congress (CIC) 2026 – “Powering the Future of Construction” is Malaysia’s premier platform that unites industry leaders, policymakers, and innovators to drive the next wave of transformation in construction. The congress highlights the adoption of digital technologies, sustainable practices, and resilient infrastructure, providing participants with insights, strategies, and solutions to navigate the evolving landscape of the construction industry and shape a smarter, greener, and more efficient future.

FOUR KEY REASONS TO ATTEND CIC 2026

- Learn how digitalisation, smart construction, and sustainability are reshaping the industry.
- Network with top contractors, developers, policymakers, and innovators driving change.
- Discover solutions in AI, BIM, green construction, and resilient infrastructure.
- Enhance skills, knowledge, and industry exposure to stay ahead in a rapidly evolving sector.

WHY NEED TO ATTEND?

- Understanding the industry’s evolving landscape and emerging trends
- Insights into efficiency, innovation adoption, and project performance improvement
- Alignment with national and regional construction standards and policies
- Opportunities to engage with forward-looking strategies shaping the future of construction

WHO SHOULD ATTEND?

- Contractors, builders, and developers
- Consultants (engineers, architects, quantity surveyors)
- Government agencies and policymakers
- Technology providers and innovators
- Industry professionals and researchers
- Regional stakeholders from ASEAN and East Asia
- Sustainability and ESG practitioners



CONFERENCE SCHEDULE

29 September 2026 | Tuesday | Physical

0800 - 0830	Registration of participants
0830 - 0900	Arrival of invited quests
0900 - 0930	National Anthem Doa Recitation WELCOMING REMARKS YBrs. Ts. Syed Hazni bin Abd Gani CEO, Construction Research Institute of Malaysia (CREAM)
0930 - 1000	KEYNOTE ADDRESS Professor Datuk Ts. Ir. Dr. Mohamed Ibrahim Abdul Mutalib Presiden, Malaysian Board of Technologists (MBOT)
1000 - 1030	Coffee Break / Networking
1030 - 1100	SPECIAL ADDRESS Ts Rushdi Abdul Rahim (TBC) CEO, Malaysian Industry-Government Group for High Technology (MIGHT)
1100 - 1130	SHARING SESSION 1 TNB and Malaysia's Future Infrastructure Tenaga Nasional Berhad
1130 - 1200	SHARING SESSION 2: Developing Malaysia's Next Growth Areas JLand Group
1200 - 1230	SHARING SESSION 3 Behind the RTS Link: From Planning to Project Delivery Ir. Zulkifli Mohamed Project Director of RTS Link, MRT Corporation
1230 - 1300	MOU SIGNING WITH IEM
1300 - 1400	LUNCH/NETWORKING ADJOURN FOR MORNING SESSION
1400 - 1700	PARALLEL SESSION 1 & 2 Track 1 - 7
1700	END OF DAY 1

Disclaimer : The organizing committee of CIC 2026 reserves the right to amend the programme in the best interest of the Congress



CONFERENCE SCHEDULE

30 September 2026 | Wednesday | Physical

	0900 - 1300	TECHNICAL VISIT Makmal Kerja Raya Malaysia KL
	1300	END OF DAY 2

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CONFERENCE SCHEDULE

1 October 2026 | Thursday | Virtual

	0900 - 1000	PARALLEL SESSION 3: Track 1 - Construction Methods & Productivity	PARALLEL SESSION 4: Track 1 - Construction Methods & Productivity
	1000 - 1100	PARALLEL SESSION 5: Track 2 - Sustainable Construction	PARALLEL SESSION 6: Track 2 - Sustainable Construction
	1100-1200	PARALLEL SESSION 7: Track 3 - Digital Construction & Innovation	PARALLEL SESSION 8: Track 3 - Digital Construction & Innovation
	1200 - 1300	PARALLEL SESSION 9: Track 4 - Infrastructure & Building Services	PARALLEL SESSION 10: Track 4 - Infrastructure & Building Services
	1300 - 1400	Lunch Break	
	1400 - 1500	PARALLEL SESSION 11: Track 5 - Safety, Quality & Compliance	PARALLEL SESSION 12: Track 5 - Safety, Quality & Compliance
	1500 - 1600	PARALLEL SESSION 13: Track 6 – Construction Management & Policy	PARALLEL SESSION 14: Track 6 – Construction Management & Policy
	1600 - 1700	PARALLEL SESSION 15: Track 7 – Resilient Construction	PARALLEL SESSION 16: Track 7 – Resilient Construction
	1700	END OF DAY 3	

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Construction Research Institute of Malaysia