MINISTRY OF WORKS

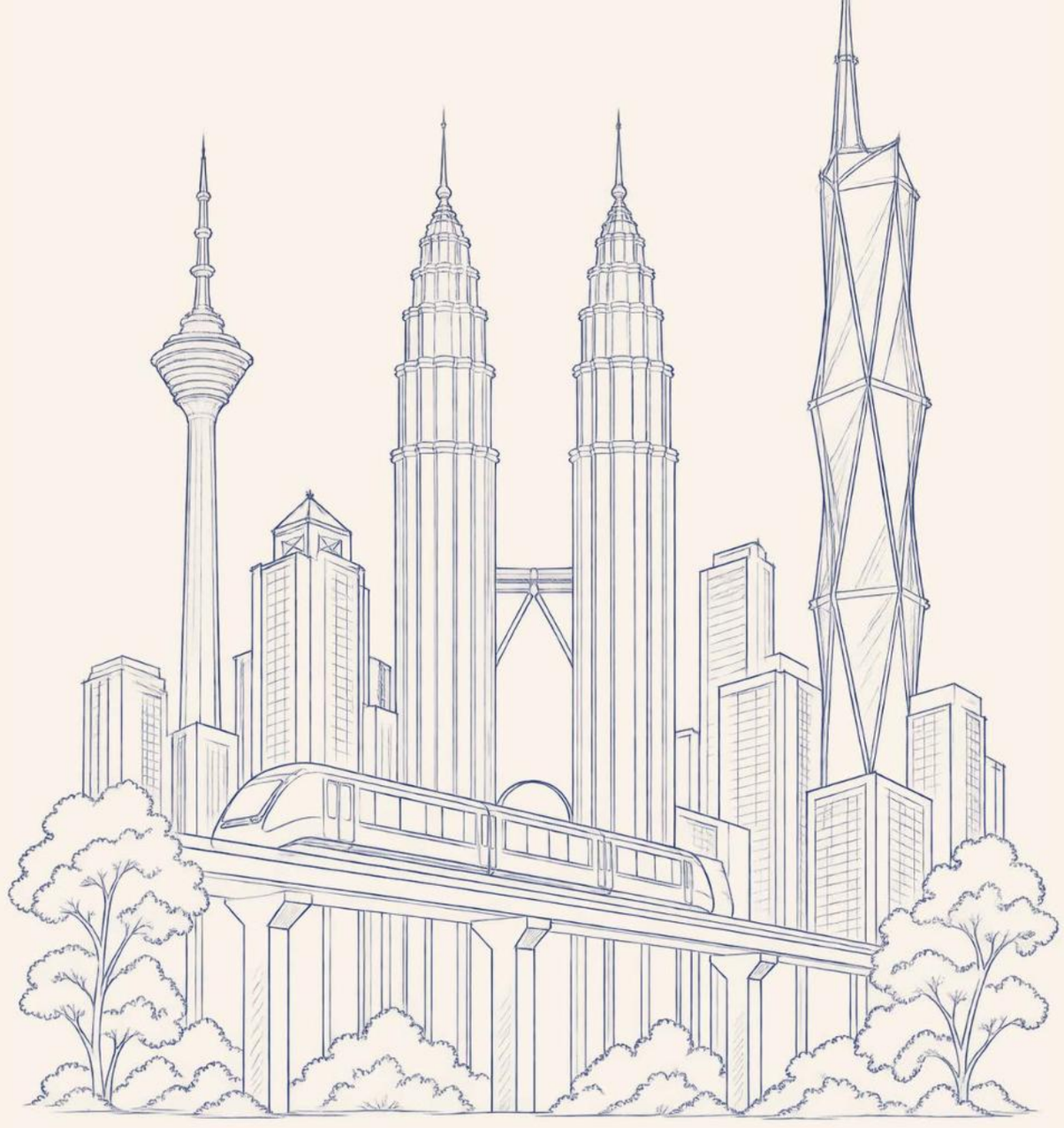
CIDB MALAYSIA

International Construction Week

OFFICIAL TRADE EXHIBITION
BUILDXPO MALAYSIA

IMPACT CHANGE THROUGH CONSTRUCTION 2026

ICTC
IMPACT CHANGE THROUGH CONSTRUCTION



The built environment shapes how we live, learn, work and connect.

Together, let's build environments that educate, empower and improve lives–today and for future generation.

CIDB 25 CCD
LAM 5 CPD
RISM 5 CPD
MBOT 12 CPD
BQSM 5 CPD
IEM 5 CPD
HRD CORP CLAIMABLE

10-11 NOV 2026

MITEC, KL

BUILD IMPACT
CREATE CHANGE
JOIN US AT

ICTC.MY

STUDENT PARTICIPATION SUPPORTED BY IJM

GLOBAL RESPECTIVES | INDUSTRY LEADERS | SUSTAINABLE FUTURES | SMART SOLUTIONS | MEANINGFUL IMPACT

IMPACT CHANGE THROUGH CONSTRUCTION

The built environment does more than shape skylines.
It shapes how people live, learn, connect and thrive.

THE IS WHERE VISION MEETS ACTION.



THIS IS WHERE IDEAS INSPIRE CHANGE.



THE IS WHERE CONSTRUCTION CREATES IMPACT



This belief lies at the heart of the Impact Change Through Construction (ICTC) Conference. Formerly known as the International Construction.

Transformation Conference, ICTC enters a new chapter with a renewed purpose: **to champion construction as a catalyst for positive change**.

More than a technical symposium, ICTC is a **platform for inspiration**. It brings together global thought leaders, innovators, policymakers, and practitioners to share ideas, achievements, and success stories that are transforming the built environment.

From future-ready infrastructure and regenerative developments to human-centred design and thriving communities, ICTC explores how construction can create lasting value for people, places, and future generations.

This is where **vision** meets action.
This is where **ideas** inspire change.
This is where construction creates **impact**.

ICTC 2026 is designed for those who believe construction can do **more** that deliver projects and can **create impact**.



"CHANGE BEGINS WHEN THE RIGHT PEOPLE MEET WITH SHARED PURPOSE."

WHY IT MATTERS

THE INDUSTRY IS FACING DECISIONS THAT CANNOT WAIT

01 UNCERTAINTY IS NOW PART OF THE MARKET

Construction leaders must understand cost pressures, supply chain risk, labour dynamics and emerging growth sectors before they affect business performance.



02 AI IS NO LONGER OPTIONAL

From data centres to digital twins, AI is reshaping how projects are planned, delivered, monitored and operated.



03 INFRASTRUCTURE MUST CREATE IMPACT

The value of infrastructure is measured not only by scale, but by connectivity, opportunity and quality of life.



04 SUSTAINABILITY MUST BECOME CIRCULAR AND REGENERATIVE

The future will demand better materials, less waste, nature-inspired design and places that improve lives.



> THESE SHIFTS ARE NOT JUST CHALLENGES. THEY ARE OPPORTUNITIES TO BUILD A BETTER FUTURE.

IMPACT VOICES

VOICE FROM LEADERS SHAPING CONSTRUCTION'S FUTURE



SR. AHMAD FARRIN BIN MOKHTAR
Chief Executive
CIDB Malaysia



LEO LEOW
Country Director
Turner & Townsend



PATRICK THILAGARAJ
Data Centre Lead for Malaysia
Turner & Townsend



IR. OOI SHU TAT
Bridge Construction Machinery Specialist
Cemerlang Mega Sdn Bhd



IR. ROLAND LING KOK WEN
Managing Director
KTA Sarawak Sdn Bhd



IR. LIM YIK HUA
Associate Director
KTA Sarawak Sdn Bhd



AR. MARTIN R. HAEGER MBE
Principal
HL Architecture



ANDREW TULEN
Senior Principal & APAC Regional Board Director
Populous



ARTHUR HUANG
Founder & CEO
Miniwiz Taiwan



DATO' ADLI PUTRA AHMAD
Director - Project
Gamuda Engineering



YOSHIYUKI TAKEDA
Representative Director
Rails Inc., Japan



BENJAMIN SOH
Founder and Managing Director
ESGpedia



SAM STACEY
Co-Founder & Director
A7C Limited

Former Challenge Director
UK Transforming Construction Challenge



TRI MUMPUNI
Founder
IBEKA Indonesia

Board of Governance
The National Research and Innovation Agency (BRIN)



EILEEN KOH
Managing Director
Walraven Pte. Ltd.

*Kindly note that the speaker line-up may be subject to change.

IMPACT VOICES



Leo Leow is the Country Director of Turner & Townsend with over 20 years of experience leading complex projects for multinational organisations across industrial, commercial, retail, and high-tech sectors. At **ICTC 2026**, he will present "**Construction 2026: Building Through Global Uncertainty,**" offering insights on how industry leaders can navigate disruption, strengthen resilience, and build confidently in an evolving global landscape.



Patrick Thilagaraj is the Data Centre Lead for Malaysia at Turner & Townsend, with extensive experience delivering complex, mission-critical projects. At **ICTC 2026**, he will present "**The AI Revolution: What Every Construction Leader Needs to Know**," exploring how AI is reshaping project delivery and how construction leaders can harness emerging technologies to drive productivity, strengthen decision-making, and prepare for the future of the industry.



Ir. Ooi Shu Tat is a distinguished Professional Engineer and leading specialist in bridge construction engineering. At **ICTC 2026**, he will present "**From Malaysia to the World: Engineering Landmark Bridges Across Continents**," sharing how Malaysian engineering expertise, innovation, and technical leadership are contributing to world-class infrastructure and making an impact beyond national borders.

IMPACT VOICES



Ir. Roland Ling Koh Wen is a distinguished civil and geotechnical engineering leader with more than 45 years of experience delivering landmark infrastructure across Malaysia. At **ICTC 2026**, he will share the story behind Malaysia's longest river crossing, exploring how engineering vision, technical excellence, and determination can overcome geographical barriers to transform connectivity, communities, and the future of a region.



Ir. Lim Yik Hua is an accomplished civil and structural engineering leader with more than 23 years of experience delivering major infrastructure across Sarawak. At **ICTC 2026**, he will join Ir. Roland Ling Koh Wen to share the story behind Malaysia's longest river crossing, revealing how engineering expertise, collaboration, and bold ambition came together to deliver a landmark bridge set to transform connectivity and unlock new possibilities for Sarawak.

Ar. Martin R. Haeger MBE is an internationally respected architect and Principal of HL Architecture, with nearly four decades of experience shaping landmark developments across Asia. At **ICTC 2026**, he will present "**Restoring Time: Preserving Identity Through Adaptive Reuse**," sharing how heritage buildings can be transformed into vibrant, future-ready spaces while preserving their architectural character and cultural significance.



IMPACT VOICES



Andrew Tulen is a globally recognised design leader behind some of the world's most ambitious sport and entertainment destinations. Leading Populous' Singapore studio, he combines international expertise with a deep understanding of Southeast Asia to create transformative venues that unite community, culture, and global ambition—positioning cities to welcome the world while creating an enduring legacy for generations to come.



Arthur Huang is a structural engineer, architect, and pioneer of circular innovation, transforming post-consumer and industrial waste into high-performance materials for the built environment. As Founder and **CEO of MINIWIZ**, his globally recognised work challenges conventional approaches to construction and consumption, demonstrating how technology, design, and circular thinking can turn waste into a powerful resource for a more sustainable future.



Dato' Adli Putra Ahmad was appointed Project Director of SRS Consortium in January 2025 and currently leads the delivery of Package 1 for the Penang Mutiara Line. He has also served as Project Director for MMC Gamuda, overseeing the MRT Putrajaya Line since 2022, and was Executive Director of Gamuda Engineering. His extensive experience includes delivering the MRT Kajang Line, LDP, Shah Alam Expressway, Ipoh-Lumut Highway and North-South Expressway—some of Malaysia's most significant transportation and infrastructure developments.

IMPACT VOICES



Yoshiyuki Takeda is Representative Director and CEO of Rails Inc., specialising in area marketing, pedestrian flow analysis and AI implementation. He spent fourteen years at East Japan Railway Company across operations, product planning, urban redevelopment and corporate planning. Since becoming an entrepreneur, he has supported businesses through web marketing, strategy and AI solutions, combining transportation expertise with technology to advance smarter cities and business growth.





Benjamin Soh, Founder and Managing Director of ESGpedia, will present “**Building Smarter: How Malaysian Construction Firms Can Turn ESG Into a Competitive Advantage**” at **ICTC 2026**. He will explore how digital sustainability tools help firms strengthen ESG reporting, measure embodied carbon, engage supply chains, access green financing and improve tender success. The session includes a live ESGpedia demonstration, offering practical insights for turning sustainability data into measurable,

IMPACT VOICES



Sam Stacey is an internationally recognised leader in construction innovation and former Challenge Director of the UK Transforming Construction Challenge. At **ICTC 2026**, he will present "**From Innovation to Transformation: What It Takes to Change an Industry**," sharing how visionary leadership, collaboration, and innovation can drive lasting transformation across the construction industry.



Tri Mumpuni is an internationally recognised pioneer in sustainable energy and community-centred infrastructure. As **founder of IBEKA**, she has delivered more than 80 micro-hydro projects across Indonesia, empowering rural communities through inclusive, locally owned development. A Ramon Magsaysay Award recipient and influential policy adviser, she brings to **ICTC 2026** valuable insights into creating resilient, inclusive and sustainable futures through infrastructure, innovation and community empowerment for all.



Eileen Koh is the **Managing Director of Walraven Pte. Ltd.**, where she leads project delivery and advances modular MEP construction solutions across Southeast Asia Pacific. With experience spanning data centres, healthcare and major infrastructure projects, she champions operational excellence, early collaboration and Design for Manufacturing and Assembly (DfMA) to improve construction efficiency and quality. At **ICTC 2026**, Eileen will share how modularisation is transforming MEP delivery by rethinking the entire process — from design and off-site fabrication to on-site installation.



DAY 1

10 NOV 2026
(TUE)

8:00am – 9:00am	**Registration and Breakfast**
9:00am – 9:10am	**Welcoming Remarks** By Sr Ahmad Farrin Mokhtar Chief Executive, CIDB Malaysia

SESSION 1: CONSTRUCTION REVIEW & PROSPECTS

9:10am – 9:40am	**Construction 2026:** **Building Through Global Uncertainty** By Leo Leow Country Director, Turner & Townsend
9:40am – 10:10am	**The AI Revolution:** **What Every Construction Leader Needs to Know** By Patrick Thilagaraj Data Centre Lead for Malaysia, Turner & Townsend
10:10am – 10:20am	**Q&A**
10:20am – 10:30am	**Coffee Break**

SESSION 2: BRIDGE: CREATING ENGINEERING MARVELS

10:30a – 11:10am	**From Malaysia to the World:** **Engineering Landmark Bridges Across Continents** By Ir. Ooi Shu Tat Bridge Construction Machinery Specialist, Cemerlang Mega Sdn Bhd
11:10am – 11:50am	**Building the Bridge That Changed Sarawak:** **The Story of Malaysia's Longest River Crossing** By Ir. Roland Ling Managing Director, KTA (Sarawak) Sdn Bhd Ir. Lim Yik Hua Associate Director, KTA (Sarawak) Sdn Bhd

SESSION 3: HONOURING THE PAST, WELCOMING THE NEW

11:50am – 12:30noon	**Restoring Time: Preserving Identity Through Adaptive Reuse** By Ar. Martin R. Heager MBE Principal, HL Architecture
12:30noon – 1:10pm	**Anchoring Precinct Development in Asia's Sports and Entertainment Infrastructure** By Andrew Tulen Senior Principal & APAC Regional Board Director Populous
1:10pm – 2:30pm	**Lunch**
2:30pm – 3:30pm	**ICW & BuildXpo Opening Ceremony**

DAY 1 HIGHTLIGHT

- GLOBAL OUTLOOK
- AI REVOLUTION
- EXPERT INSIGHTS
- INDUSTRY CONNECTION
- LANDMARK PROJECTS
- EXPERT SHARING
- OPEN SHARING
- ADAPTIVE REUSE
- SUSTAINABLE HERITAGE
- PLACEMAKING

This is preliminary programme and is subject to change. Final timings, speakers and session details will be confirmed in due course



DAY 2

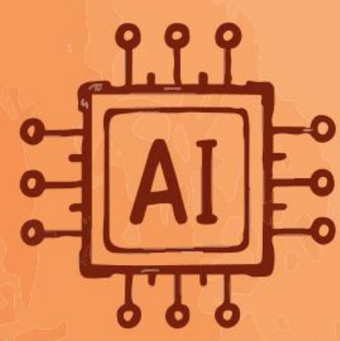
11 NOV 2026
(WED)

8:00am – 9:00am	**Registration and Breakfast**
9:00am – 9:35am	**Waste Is a Resource: Building the Circular Future** Arthur Huang Founder & CEO, Miniwiz Taiwan **Q&A**

SSESSION 4: TRANSFORMATION THROUGH TECHNOLOGY

9.35am – 10:10am	**Building with Intelligence: The Next Decade of AI in Construction** By Dato' Adil Putra Ahmad Director - Project, Gamuda Engineering **Q&A**
10:10am – 10:20am	**Coffee Break**
10:20am – 10:55am	**Pedestrian Flow Simulation in Japanese Urban Development Analysis** By Yoshiyuki Takeda Representative Director, Rails Inc., Japan **Q&A**
10:55am – 11:30am	**From Innovation to Transformation: What It Takes to Change an Industry** By Sam Stacey Co-Founder & Director, *A7C Limited* Former Challenge Director, *UK Transforming Construction Challenge* **Q&A**
11:30am – 12:05noon	**Building Smarter: How Malaysian Construction Firms Can Turn ESG Into a Competitive Advantage** By Benjamin Soh Founder and Managing Director ESGpedia Pte Ltd, Singapore **Q&A**
12:05pm – 12:40pm	**Building Communities, Not Just Infrastructure** By Tri Mumpuni Founder, IBEKA Indonesia **Q&A**
12:40pm – 1:05pm	**Transforming MEP Delivery Through Modularisation** By Eileen Koh Managing Director Walraven Pte. Ltd. **Q&A**
1:05pm	**Lunch & END OF DAY 2**

DAY 2 HIGHTLIGHT



AI-POWERED CONSTRUCTION



SMART PROJECT DELIVERY



CIRCULAR FUTURE

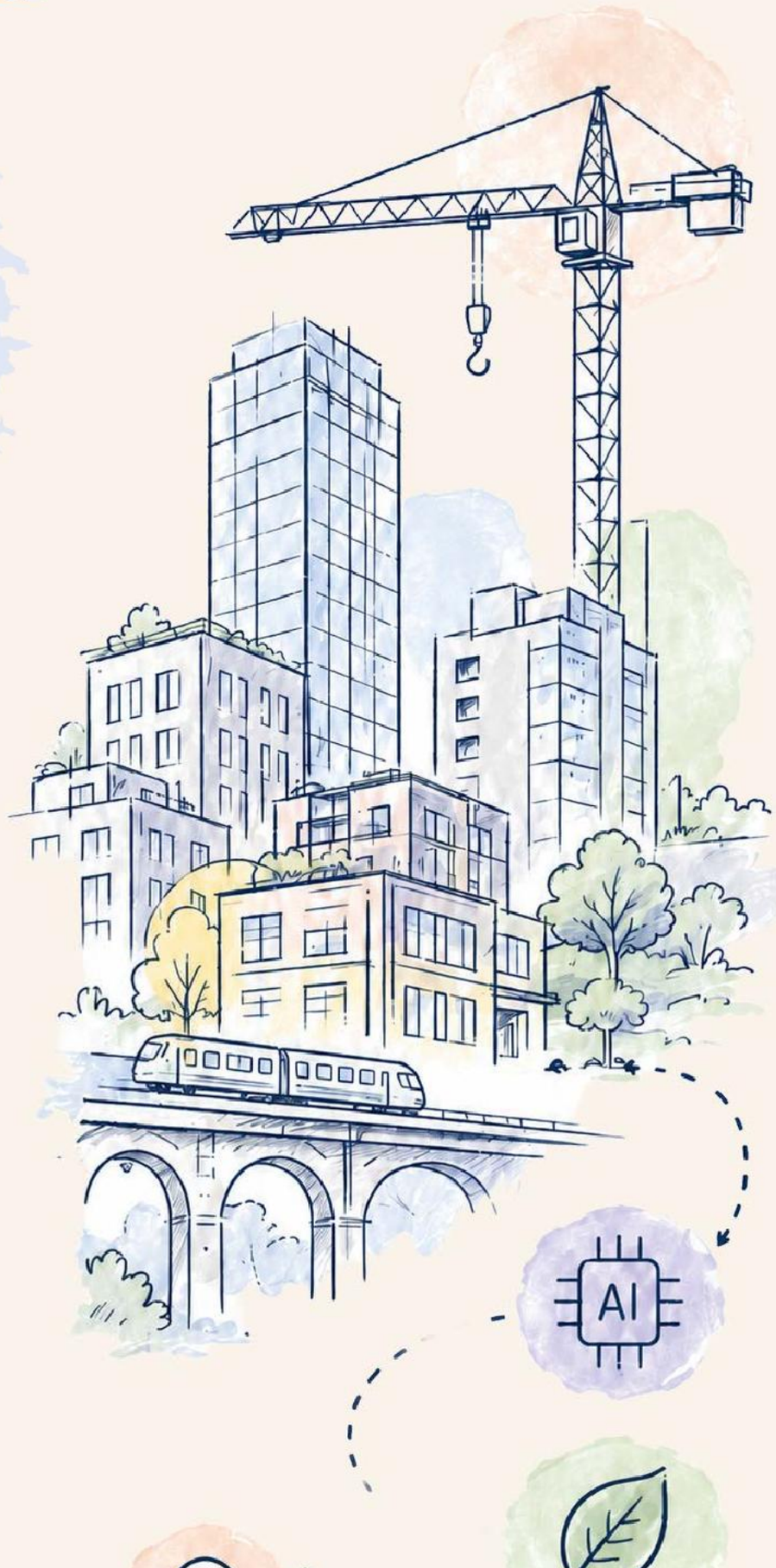


REGENERATIVE DESIGN

This is preliminary programme and is subject to change. Final timings, speakers and session details will be confirmed in due course

IS THIS FOR YOU?

YES – IF YOU SHAPE, DELIVER, REGULATE, DESIGN, FINANCE OR REIMAGINE THE BUILT ENVIRONMENT.



AUDIENCE GRID

- Developers & asset owners
- Contractors & construction leaders
- Architects & urban designers
- Engineers & consultants
- Quantity surveyors & project managers
- Government agencies & policymakers
- Infrastructure planners
- Technology & AI solution providers
- Material innovators
- Sustainability practitioners
- Students & emerging professionals



> "ICTC 2026 IS DESIGNED FOR THOSE WHO BELIEVE CONSTRUCTION CAN DO MORE THAN DELIVER PROJECTS AND CAN CREATE IMPACT."

A ROOM BUILD FOR CHANGE

MEET THE PEOPLE SHAPING WHAT GETS BUILT NEXT.





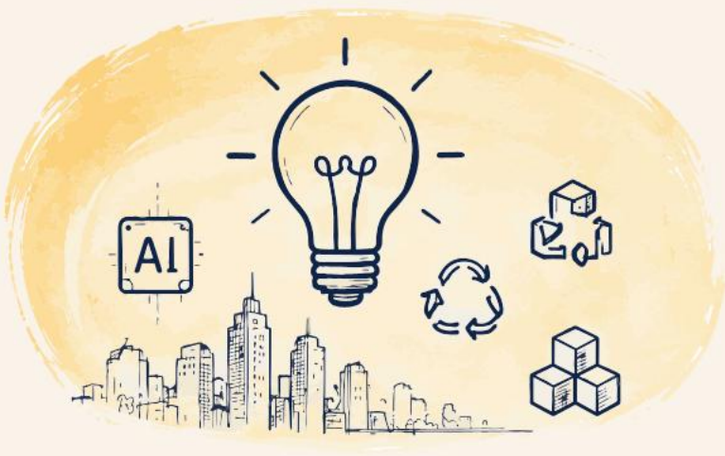
DECISION-MAKERS

Connect with leaders influencing construction, infrastructure and urban development.



INDUSTRY EXPERTS

Exchange practical insight with professionals facing the same delivery and transformation challenges.



INNOVATORS

Discover new thinking across AI, data, materials, circularity and design.



FUTURE TALENT

Engage with emerging professionals who will carry the industry forward.

"CHANGE BEGINS WHEN THE RIGHT PEOPLE MEET WITH SHARED PURPOSE."

BE PART OF ICTC 2026

THE INDUSTRY IS CHANGING.
BE PART OF THE CHANGE.

EARLY BIRD RATE



Early Bird registration closes: **25 Oct 2026**

DELEGATE CATEGORY	RATE PER PERSON
1 Delegate	RM 450 / pax
2 -4 Delegates	RM 435 / pax
5 -9 Delegates	RM 425 / pax
10 or More Delegates	RM 405 / pax

NORMAL RATE



DELEGATE CATEGORY	RATE PER PERSON
1 Delegate	RM 600 / pax
2 -4 Delegates	RM 585 / pax
5 -9 Delegates	RM 575 / pax
10 or More Delegates	RM 555 / pax

SPECIAL RATES



DELEGATE CATEGORY	RATE PER PERSON
Students & Academics	RM 200 / pax
BuildXpo Exhibitor	RM 350 / pax

SCAN OR CLICK ON THE QR TO REGISTER

MINISTRY OF WORKS

CIDB MALAYSIA

ICTC 2026

IMPACT CHANGE THROUGH CONSTRUCTION



FOR ENQUIRIES

+6016-207 0383
registration@ictc.my