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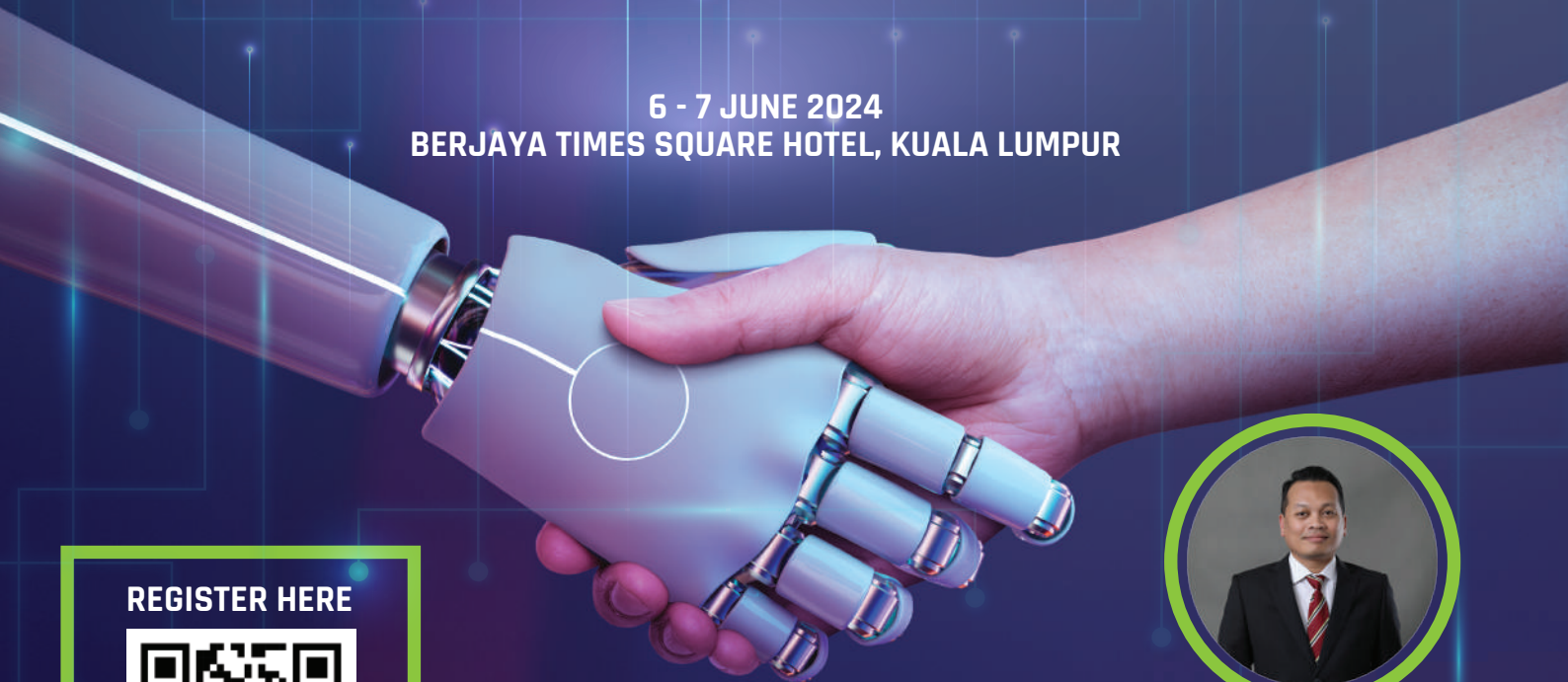
# 26th

## INTERNATIONAL SURVEYORS' CONGRESS

NAVIGATING THE FUTURE: TRENDS & INNOVATIONS FOR THE PROFESSION

6 - 7 JUNE 2024

BERJAYA TIMES SQUARE HOTEL, KUALA LUMPUR



GUEST-OF-HONOUR

YB NIK NAZMI BIN NIK AHMAD

MINISTER OF NATURAL RESOURCES  
AND ENVIRONMENTAL SUSTAINABILITY

REGISTER HERE



<http://surl.li/pwxrr>

REGISTRATION FEES  
EARLY BIRD RATE  
PAYMENT ON OR BEFORE  
15 APRIL 2024

SPONSORSHIP  
&  
EXHIBITION BOOTH



<https://shorturl.at/kqPQ0>

MEMBER  
RM850.00+RM68.00 (SST)  
NON-MEMBER  
RM900.00+RM72.00 (SST)  
INTERNATIONAL  
USD 200.00



SBL SCHEME

CPD & CCD HOURS APPLIED FOR

LJT: 4 | BQSM: 8 | BOVEAP: 8 | BS DIVISION: 8 | CIDB: 20

RICS: Accreditation upon presentation of certificate of attendance

26<sup>th</sup>

INTERNATIONAL SURVEYORS' CONGRESS

## WHO SHOULD ATTEND

- ✓ Building Surveyors
- ✓ Geomatics & Land Surveyors
- ✓ Property Surveyors
- ✓ Property Managers
- ✓ Quantity Surveyors
- ✓ Academicians
- ✓ Architects
- ✓ Accountants
- ✓ Bankers
- ✓ Builders
- ✓ Building Suppliers
- ✓ Contractors
- ✓ Engineers
- ✓ Environmentalists
- ✓ Financial Consultants
- ✓ Government Officers
- ✓ Home Buyers
- ✓ Investors
- ✓ IT Professionals
- ✓ Knowledge Managers
- ✓ Local Authorities
- ✓ Management Consultants
- ✓ Real Estate Agents
- ✓ Researchers

## SYNOPSIS

As the post-pandemic business environment and client expectations continue to evolve, the surveying profession must adapt to remain relevant. All four surveying disciplines, both domestically and globally, have undergone rapid transformation in response to the COVID-19 pandemic in recent years. Looking ahead, addressing new trends such as technological advancements, shifting business and economic conditions, and geopolitical factors is imperative. Key concerns including sustainability, environmental impact, social responsibility, governance (ESG), climate change, and achieving net-zero goals, as well as advancements in digital technology in real estate and smart city development, will be explored by distinguished speakers at this interdisciplinary Congress. The event aims to provide in-depth insights into emerging challenges not only for surveying professionals but also for other stakeholders in the build environment industry. It is relevant to land surveyors, building surveyors, quantity surveyors, property consultants, valuers, estate agents, property managers, developers, investors, academics, students, and anyone interested in real estate. Don't miss this opportunity to prepare for the future.

### MAIN TOPICS:

- Crafting Sustainable Business Models for Small and Medium Enterprises (SMEs): Strategies for Success.
- Advancing Surveying: Uniting Specializations with Technology and AI
- "Enhancing Governance through Ethical Adoption of AI & Advanced Technologies in Surveying: Addressing Potential Disruption and Challenges"

## ENDORSED BY



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Kindly Contact Us for Further Enquiries:  
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## PROGRAMME

**6** June 2024

THURSDAY

**OPENING CEREMONY**8.00 am: **Arrival of Speakers and Participants**9.00 am: **Welcoming Address**Sr Dr. Ahmad Sanusi Bin Che Cob  
Deputy President & Organising Chairman9.05 am: **Opening Remarks**Sr Haji Adzman Shah Bin Haji Mohd Ariffin  
President9.15 am: **Address and Official Opening**YB Nik Nazmi bin Nik Ahmad  
Minister of Natural Resources and  
Environmental Sustainability of Malaysia10.00 am: **Opening of Exhibition / Refreshment & Networking****KEYNOTE ADDRESS**10.40 am: **Keynote Address****PLENARY SESSION 1**11.15 am: *Crafting Sustainable Business Models for Small and Medium Enterprises (SMEs): Strategies for Success.*12.50 pm: **Lunch****PARALLEL SESSIONS**2.00 pm: **Parallel Session Geomatics & Land Surveying**

Parallel Session Quantity Surveying

Parallel Session Property Surveying

Parallel Session Building Surveying

3.30 pm: **Refreshment & Networking | End Day 1**4.30 pm: **Divisional AGM****7** June 2024

FRIDAY

**PLENARY SESSION 2**8.30 am: **Arrival of Speakers and Participants**9.00 am: *Advancing Surveying: Uniting Specializations with Technology and AI*10.20 am: **Refreshment & Networking****PLENARY SESSION 3**

10.40 am: Forum Discussion:

*"Enhancing Governance through Ethical Adoption of AI & Advanced Technologies in Surveying: Addressing Potential Disruption and Challenges"***CLOSING ADDRESS**11.50 am: Sr Dr. Ahmad Sanusi Bin Che Cob  
Deputy President & Organising Chairman11.55 am: Lunch | 26<sup>th</sup> ISC Adjourns3.30 pm: **Registration for RISM Annual General Meeting 2024**

**PLEASE NOTE:** The schedule/programme above is tentative and is subject to change. The Organiser will keep participants informed on any changes relating to the content and speakers of the congress.

## SPEAKERS


**Ts. Hj. Mohammad Hazani Hj. Hassan**

Ts. Hj. Hazani is currently the Chief Executive Officer of Malaysian Technology Development Corporation ("MTDC"), a wholly owned subsidiary of Khazanah Nasional Berhad, the sovereign wealth fund of the Malaysian Government. Previously he was the Director of Technology Ventures Division, overseeing the management of various developmental and Venture Capital funds at MTDC. Prior to MTDC, he was a Principal in Kumpulan Modal Perdana Sdn. Bhd. ("KMP") and was involved in the operations of various projects and Venture Capital funds undertaken by KMP, namely the Venture Capital fund in Malaysia, United States and China. He also managed special projects, namely, the local microchip design initiative and business accelerator operation through Plug & Play Technology Management. During his tenure at KMP, he was seconded for 3 years working for a Venture Capital fund in the Silicon Valley. Preceding his role in KMP, he was Head of Engineering at OMRON Malaysia. He has vast experiences in fund management, venture capital and technology transfer having been involved in the industry for the last thirty years, both locally and internationally. Ts. Hj. Hazani is the past Chairman of the Malaysian Venture Capital Association ("MVCA") and sits on the Board of a number of MTDC's investee companies. Previously, he sat on Technopreneur Association of Malaysia ("TeAM")'s management committee. He holds a Degree in Mechanical Engineering from California State University at Sacramento, USA, and Diploma in Technology Management from Singapore Institute of Engineering Technologist. He has also received Coach Certification from University of Malaya.


**Dr Ahmad Fazreen Hj. Baharuden**

Dr Ahmad Fazreen has over 23 years of experience in manufacturing technology, information technology, telecommunications, and data analytics, and has given lectures, conferences, seminars, and workshops on business intelligence, big data analytics, artificial intelligence, data science, digital transformation, and strategic management. Currently he works in Datamicron Systems Sdn, Bhd. as Director of Business Insights & Analytics and sits on industrial/academic advisory board to few public universities, including Universiti Teknologi Malaysia (UTM), Universiti Teknikal Melaka (UTeM), Universiti Tun Hussein Onn (UTHM), and the International Islamic University of Malaysia (IIUM). He also a member to the Data Management Association (DAMA) as well as the International Institute of Business Analysis (IIBA). He has completed over 60 full-cycle data-intelligence projects in both the public and private sectors to far.


**Shanti Abraham**

Shanti Abraham is an Advocate & Solicitor, Arbitrator, Mediator, and Adjudicator. Been in practice for more than 27 years with a broad practice area covering corporate and dispute resolution. She practices in Kuala Lumpur as a boutique counsel practice. She is a director of the Chartered Institute of Arbitrators (Malaysian Branch).



## SPEAKERS


**Sr Dr. Norsyakilah Romeli**

A registered professional Quantity Surveyor that practiced professional ethics for Quantity Surveyor Consultation designated to assist client in contractual matters for Pre & Post Contract phase of construction. Taught Degree in Civil Engineering Technology. PhD graduated from UiTM Shah Alam. Currently a Senior Lecturer and Head of Program for University Malaysia Perlis (Faculty of Civil Engineering Technology). She has expertise in Quantity Survey; Construction Management; Building Information Modelling; Railway Construction, Construction Procurement and Financial Management, Artificial Modelling and Unmanned Surveying.


**Ts. Sam Tan Yeek Jean**

Ts Sam Tan, a proficient Quantity Surveyor, commenced their career at Gamuda Engineering in 2015, where he immersed himself in the ERP system, JDE iCore (Oracle), gaining insights into company operations. Joining the elite tender team for KVMRT SSP Line 2 in 2016, he mastered tunneling technology and procurement processes. As Regional Customer Success Manager, he prioritized customer success, providing training, technical support, seminars, talks, and engaging in research. Additionally, he is a member of Industry Advisory Board (IAB) with UCSI, sub-committee member of Royal Institution of Surveyors Malaysia (RISM) Innovative Construction Committee, showcasing their commitment to professional development and industry advancement.


**Sr Ts. Mohd Asrul Hassin**

He obtained his MSc Facilities Management and BSc in Building Surveying from UiTM, he is a committee member of Building Surveying Division (RISM). He also a director of CAFAM Sdn Bhd. He spent 6 years in the industries as Infrastructure and Construction Manager serving projects with multi-national companies SGS (Malaysia) Sdn Bhd. Producing condition survey report to the owner for a tribunal of housing Malaysia and represent house owner for the court hearing. He currently serves as a Senior lecturer at the Building Surveying Department, Faculty of Architecture, Planning, and Surveying, Universiti Teknologi MARA (UiTM), Seri Iskandar, Perak. He also appointed As Internal Consultant by UiTM for auditing all UiTM's PFI Campus.


**Prof. Sr Ts. Dr. Syahrul Nizam Kamaruzzaman**

Prof. Sr Ts. Dr. Syahrul Nizam Kamaruzzaman is a Fellow member of RISM and currently is the Vice Chair of Building Surveying Division, RISM. He has over 25 years of experiences in the building and construction industry. Beyond his duty as an academia in the Universiti Malaya, Prof. Syahrul has made his present with the industry through his appointment as consultant, expert panel, technical advisors, and committee members for RISM, JKR, CIDB, ISO as well several other government agencies and private organizations. Apart from a Registered Building Surveyor, Prof. Syahrul is also a Professional Technologist, MBoT; Certified Facilities Management Manager, CIDB and a Qualified Professional MyCrest, CIDB.


**Prof. Dr. Anuar Ahmad**

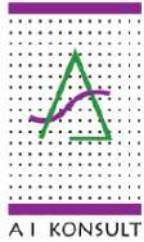
Prof. Dr. Anuar Ahmad received his BSc. (Hons) in Surveying Science from University of Newcastle Upon Tyne, United Kingdom in 1987, MPhil (Photogrammetry) in 1992 from the same university and PhD (Photogrammetry) from Universiti Teknologi Malaysia in 2005. He is currently a professor at Faculty of Built Environment & Surveying, Universiti Teknologi Malaysia, Johor Bahru, Malaysia.

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NAVIGATING THE FUTURE: TRENDS AND INNOVATIONS FOR THE PROFESSION

6-7 JUNE 2024

*With Best Compliments From*



PERUNDING PCT SDN BHD





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