

PAQS Update

WIDITOMO PUNTOADI

Ketua IQSI





IKATAN Kuantitas SURVEYOR INDONESIA
INDONESIAN ASSOCIATION OF QUANTITY SURVEYORS



PAQS
CONGRESS 2025
JAKARTA INDONESIA



PAQS
CONGRESS 2024
BRUNEI DARUSSALAM

DIGITALIS
TOWARDS A
NATION

HANDOVER CEREMONY



CONGRESS PAQS 2025

Raffles Hotel | 22 - 26 August 2025



The Pacific Association of Quantity Surveyors (PAQS)

The Pacific Association of Quantity Surveyors (PAQS) is a regional body established to advance best practices in quantity surveying and foster collaboration among professionals in the Asia-Pacific region. Initiated through discussions in the early 1990s, PAQS was formally established in 1996 following a series of meetings and the signing of a Memorandum of Understanding in 1994. The inaugural Chairman was Professor Dennis Lenard of the Australian Institute of Quantity Surveyors (AIQS), which also assumed the role of Secretariat.

A large group of people, mostly men in suits and some women in professional attire, are posing for a group photo in a grand hall. The floor is highly ornate with geometric patterns. The image is partially obscured by a blue overlay on the left side.

What is PAQS Congress

The annual PAQS Congress is a flagship event that gathers quantity surveying professionals, academics, and industry leaders from the Asia and Western Pacific region.

It serves as a key platform for knowledge exchange, professional development, and regional collaboration. The congress features keynote speeches, panel discussions, and technical sessions on topics such as construction practices, digital transformation, and project management innovations.

It also offers valuable networking opportunities and celebrates the contributions of Quantity Surveyors in the development of the built environment.

PAQS Membership



PAQS 2025 THEME

**HARNESSING AI AND DIGITAL TECHNOLOGY FOR SMART CONSTRUCTION
TOWARDS NET ZERO, DECARBONIZING AND
INNOVATIVE BUILDING MATERIALS**

AI-Powered Construction Revolution

Unlock the potential of intelligent construction management through advanced predictive analytics and automated decision making. Transform your project efficiency from planning to.

Pioneering Net Zero Construction

Be at the forefront of sustainable building practices. Learn cutting-edge strategies for carbon reduction that deliver both environmental impact and business value.

Next-Gen Building Materials

Step into the future of construction materials. Explore innovative solutions that combine peak performance with environmental responsibility, setting new industry standards.

Smart Construction Methods

Master the art of modern construction through modular and prefabricated solutions that dramatically boost efficiency while maintaining sustainability.

Congress Programme



The Young QS Program

It is designed to support and develop young professionals in Quantity Surveying. Its main activities are:

- 1.Seminars and Workshops,
- 2.Essay and Research Competitions,
- 3.Networking and meetings.



PAQS Meeting

Internal meetings among PAQS member countries consist of:

- 1.committee meetings (Education, Digitalization, Research, and Sustainability),
- 2.member leadership meetings (Board Meetings) to discuss the developments in each member country.



Call for Papers

The Papers Conference provides a valuable platform for professionals and academics to share knowledge, collaborate, and contribute to the advancement of a more progressive and sustainable construction industry, with participants from various countries.



Plenary Session

This session will discuss the main topics of the congress, including panel sessions and discussions, technical presentations, and research and innovation sessions from various countries that have participated in the Paper Conferences held over two days, open to the public and serving as a platform for networking to capture opportunities and collaboration

Call For Paper



The Pacific Association of Quantity Surveyors
25 - 26
AUGUST 2025
Hotel Raffles Jakarta

"Harnessing AI And Digital Technology For Smart Construction"
Towards Net Zero, Decarbonizing And Innovative Building Materials

CALL FOR PAPER

Theme

- AI-Driven Construction Innovations
- Pathways to Net Zero and Decarbonization
- Breakthroughs in Sustainable Materials
- Modular and Prefabricated Construction

Submission Link



bit.ly/Submission-PAQS2025



Mohammed Ali Beraui
Prof. Dr. (H.C.) Ir. M.Eng. Sc., Ph.D.
Professor of Civil Engineering
Department F, Faculty of Engineering, University of Indonesia
(Deputy for Green and Digital Transformation of the Nusantara Capital Authority of Indonesia)



Manlan Ronald A. Simanjuntak
Prof. Dr. Ir. S.T., M.T., D.Min., IPU, ASEAN Eng
Board of Unit Construction Services and Business Implementation Development
Ministry of Public Works, Indonesia



Eugene Seah
Prof. Sr. Dr.
Chief Executive Officer
DLS Consultancy Pte. Ltd, Singapore



Ong See Lian
Sr Dr. FRICS
Director & Strategic Advisor
Turner & Townsend Malaysia



Naseem Ameer Ali
Prof. B.Sc.(Hons), DipAF, M.Sc., M.Sc., Ph.D.
Director for Internationalisation,
School of Built Env, Massey University

| Registration Fee | Early Bird | Normal |
|---------------------------|---------------|---------------|
| Local Presenter | IDR 4.500.000 | IDR 5.000.000 |
| International Presenter | USD 400 | USD 450 |
| Local Student | IDR 3.500.000 | IDR 4.000.000 |
| International Student | USD 350 | USD 400 |
| Poster | IDR 2.500.000 | IDR 2.500.000 |
| | Indonesian | International |
| Participant Non-Presenter | IDR 2.000.000 | USD 250 |
| Gala Dinner | IDR 1.500.000 | USD 150 |
| One-Day Tour | IDR 1.500.000 | USD 100 |

Important Dates

- April, 2025
Paper submission deadline
- June, 2025
Acceptance notification
- June, 2025
Early bird registration deadline
- 25-26 August, 2025
Conference day

*To Be Confirmed

Selected Papers will be published in one of the following Scopus Indexed publishers: International Journal of Technology, Evergreen, Makara Journal of Science, Journal of Faculty Engineering Universitas Indonesia (JFPE), JPM, R&T, R&D, Springer Science Proceedings, ACM International Conference Proceedings Series (ACM ICPS) and AIP Proceedings (under confirmation)

Supported by



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Paper Publication

| No | Nama | Progress |
|----|---|---------------------|
| 1 | AIP Conference Proceedings | Menunggu Konfirmasi |
| 2 | IOPScience Conference Series | |
| 3 | Springer Nature | |
| 4 | Evergreen | |
| 5 | International Journal of Tecnology (IJTech) | |



Main Congress

GOALS

- Encouraging collaboration and knowledge exchange among Quantity Surveying professionals, developers, suppliers, and other industry stakeholders.
- Promoting innovation in technology and environmentally friendly practices in the construction industry.
- Improving education and training for Quantity Surveyors, including the accreditation of related educational programs.
- Discussing and promoting digitalization in the construction industry towards the development of smart cities and nations

Target Audience



This congress aims to strengthen professional networks, share best practices, and advance the construction industry as a whole

Congress Programme

PRE-CONGRESS (22-24 AUG 2025)

MAIN CONGRESS (25-26 AUG 2025)

22

AUG, 2025

YQS PROGRAMME

YQS Workshop
08.00 AM - 05.00 PM

Dinner & Fun Games
08.00 PM - Finish

23

AUG, 2025

YQS PROGRAMME

Technical Visit & City
Tour
08.00 AM - 05.00 PM

PRE - CONGRESS

Golf Tournament
07.30 AM - 12.00 AM

Committee Meeting
01.00 - 05.00 PM

24

AUG, 2025

BOARD MEETING

Board Meeting
08.00 AM - Finish

25

AUG, 2025

MAIN CONGRESS

Opening, Plenary
Session
08.00 AM - Finish

SPOUSE PROGRAM

08.00 AM - Finish

26

AUG, 2025

MAIN CONGRESS

Opening, Plenary
Session
08.00 AM - Finish

GALA DINNER

07.00 PM - Finish



Our Team

STEERING COMMITTEE



Widotomo Hari Puntoadi

Chairman



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Welsing Panjaitan

Co - Chairman



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Billy Anthony, Lie

Advisor Lead

Advisor

- Mirza Zulfi Zaini, BSc
- Permadi Soemarahatianto
- Angky D. Angkasa

ORGANIZING COMMITTEE



Era Fransiska



Chief



Bernadette Detty K



Technical Program



Rizka Anizkayai



Liaison Officer



Dyastrid Rizca R



Young QS Program



**Prof. Dr. Ir. Manlian Ronald A.
Simanjuntak**



Liaison Government



Retno Dwi A, Eno



Secretariat



Thank You

