



Building and Construction Authority



C&S RE/RTO NETWORKING NIGHT 2026

Building Connections. Strengthening Excellence.



Er. Saynie Lim Say Nie

*Executive Engineer,
Construction & Structural
Investigation Department, Building
Engineering Group, BCA*



Er. Ng Chun Keong

*Director (Civil & Structural
Engineering) in KTP
Consultants Pte Ltd*



Er. Woon Kok How, Steven

*Executive Director at
AECOM Singapore*



Er. Thanabal s/o Kaliannan

Guest-of-Honor
Commissioner of Building Control
and Group Director (Building
Resilience), Building and
Construction Authority

**MONDAY, 5 OCTOBER
2026**



AT 6:00 PM



**80 JURONG EAST STREET 21
DEVAN NAIR INSTITUTE (HALL 1 & 2),
SINGAPORE 609607**



REGISTRATION FEES

**C&S RE/RTO/IES & ACES MEMBERS: \$80.00
OTHERS: \$100.00**

**2 STU (STRUCTURAL) & 1 STU (SAFETY) -
TBC
2 PDU (PE) - TBC**

REGISTER NOW





EVENT HIGHLIGHTS

5.45PM: Registration

6.15PM: Dinner Buffet (HALAL)

6.55PM: Welcoming Guest-of-Honour, Er. Thanabal, Commissioner of Building Control and Group Director (Building Resilience), Building and Construction Authority

7.00PM: Welcome Speech by Er. Chuck Kho, Co-Chairman of IES/ACES RE/RTO Joint Accreditation Committee, President of ACES

7.15PM: Talks by Er. Saynie Lim Say Nie, Executive Engineer, Construction & Structural Investigation Department, Building Engineering Group, BCA

7.45PM: Talks by Er. Ng Chun Keong, Director (Civil & Structural Engineering) in KTP Consultants Pte Ltd

8.15PM: Talks by Er. Woon Kok How, Steven, Executive Director at AECOM Singapore

8.45PM: Presentation of Exemplary Site Supervisor Award for 2026

8.55PM: Group Photo Sessions

9.00PM: End of Event



Speaker's Profile & Synopsis

Speaker 1

Saynie Lim Say Nie is a registered Professional Engineer with a Master of Engineering (Civil – Structures) and over 10 years of experience in structural consultancy, construction, and regulatory practice across a wide range of building projects. Currently serving at the Building and Construction Authority (BCA), she brings expertise in structural design, site supervision, and regulatory oversight, offering valuable insights into engineering practice and the development of building regulations.

Topic 1

From Compliance to Excellence: Transforming the Site Supervision Regime

Synopsis

This session explores the evolution of Singapore's site supervision framework towards construction excellence, covering the Firm-based Site Supervision Framework, remote site supervision, and digital workflows under Corenet X. It also highlights BCA's initiatives to enhance material quality assurance, clarifies the roles and responsibilities of site supervisors, and shares key regulatory lessons to reinforce compliance, accountability, and professional excellence.

Speaker's Profile & Synopsis

Speaker 2

Ng Chun Keong is the Director (Civil & Structural Engineering) at KTP Consultants Pte Ltd and a registered Professional Engineer (Singapore) with over 20 years of experience delivering complex building projects in Singapore and overseas. He leads engineering teams, drives business development, and combines technical expertise with strong leadership to deliver successful projects and foster sustainable growth.

Topic 2

Sharing on Implementation of Remote Site Supervision at Luxus Hill Phase 11 and 12

Synopsis:

Remote Site Supervision in Practice: Luxus Hill Phase 11 & 12

This session shares practical insights from the implementation of Remote Site Supervision (RSS) at the Luxus Hill development.

Participants will learn about the adoption of RSS, key implementation experiences, challenges, and how technology can enhance site supervision while maintaining quality, accountability, and confidence.



Speaker's Profile & Synopsis

Speaker 3

Er. Woon Kok How, Steven is Executive Director at AECOM Singapore and a registered Professional Engineer (Civil) in Singapore. He has over 20 years of experience in civil engineering projects involving roads, rail, water and gas pipelines, drainage and stormwater management infrastructure. His roles have included Qualified Person, Project Manager, Design Manager, Superintending Officer Representative and Resident Engineer on major infrastructure projects.

Topic 2

Beyond Compliance: Building a Stronger RE/RTO Profession

Synopsis:

This session explores the evolving role of construction supervision as Singapore moves towards Firm-Based Supervision and ISO/IEC 17020 adoption. It examines the professional competencies of REs and RTOs, the firm-level systems that support quality supervision, and the importance of fair procurement practices in strengthening construction quality, safety, and public confidence.