香港岩土及岩土環境工程專業協會
ASSOCIATION OF GEOTECHNICAL &
GEOENVIRONMENTAL SPECIALISTS (HONG KONG)

Contact: Haydn CHAN, E-mail: Haydn.Chan@arup.com
Website: www.ags-hk.org

ANNOUNCEMENT

AGS (HK) Technical Seminar

Green and Smart Ground Improvement

by

S W Lee

(Executive Director, AECOM)

Date : Friday, 27 November 2026

Time : 19:00 – 20:00 (Hong Kong Time)

Venue : The webinar will be conducted through face to face and Zoom.

For face to face (G/F, Fincher Meeting Room, KCC (Kowloon Cricket Club), 10 Cox Road, Jordan MTR Exit B, Kowloon)

For Zoom (Successful applicants will be informed by emails with a Zoom's link to the webinar. Participants should arrange for their own device with a stable network environment to join the webinar.)

Enquiry : agshk.org@gmail.com

Fee : Free of charge

Registration : https://www.ags-hk.org/event-details/green-and-smart-ground-improvement

Please register by 19:00 on 27 November 2026. Successful applicants will receive webinar details after registration. CPD certificate will be sent to the attendees, who attended more than 80% of the webinar time, within 2 weeks after the webinar.

Book Prize : Professionals under 35 years of age are encouraged to submit a Book Prize Report (max. 500 words) on webinars and site visits arranged by AGS (HK).

Contributors to successful Book Prize Reports will be awarded a Book Prize that comprises of a book "Geology of Site Investigation Boreholes in Hong Kong" written by Chris Fletcher, and a coupon of HK$500 for Eslite Spectrum (誠品 生活) or equivalent. The successful Book Prize Report will also be published
on the AGS (HK) website to showcase your accomplishment.

Prior to report submission, please refer to the "The AGS Book Prize Reports – Assessment Framework"* on the AGS (HK) website. You may submit your Book Prize Report to our assessors by uploading the report file through the AGS (HK) website at https://www.ags-hk.org/book-prize. Should you have any questions, please contact us at agshk@meinhardt.com.hk.

***Link to the AGS Book Prize Reports – Assessment Framework:**
https://www.ags-hk.org/_files/ugd/521a4c_b9449603473248468744 1cf4ed4d0bf9.pdf

香港岩土及岩土環境工程專業協會
ASSOCIATION OF GEOTECHNICAL &
GEOENVIRONMENTAL SPECIALISTS (HONG KONG)

Contact: Haydn CHAN, E-mail: Haydn.Chan@arup.com
Website: www.ags-hk.org

Synopsis:

The presentation will introduce improvement to design of deep mixing and associated woks, a new constitutive model capturing nonlinear small strain stiffness and brittleness of binder stabilised soils in Hong Kong, and smart assessment of reclamation settlements. The advancements have been validated by laboratory and field data. Their applications and benefits will be discussed.

About the Speaker:

Siew Wei LEE is an Executive Director of AECOM Hong Kong. He obtained PhD in geotechnics from Cambridge University. He has over 25 years of professional experience in ground engineering. He was Chairman of the AGS (HK) in Sessions 2017 & 2018 and of the HKIE Geotechnical Division in Session 2024/25.

香港岩土及岩土環境工程專業協會
ASSOCIATION OF GEOTECHNICAL &
GEOENVIRONMENTAL SPECIALISTS (HONG KONG)

Contact: Haydn CHAN, E-mail: Haydn.Chan@arup.com
Website: www.ags-hk.org

AGS (HK)