

One-Day Seminar on “Ground Improvement Techniques for Large Infrastructure Projects in Asia”



Organized by:

Southeast Asian Geotechnical Society (SEAGS)



TOPICS

SEAGS is pleased to organize a one-day online seminar to cover topics related to “ground improvement techniques for large infrastructure projects in Asia. We have invited six outstanding speakers in academia and industry to share their latest and greatest experience in ground improvement techniques with you. The list of their topics is provided as follows:

1. **Prof. Jian Chu** - Estimation of Degree of Consolidation for Soil Improvement Projects Using Preloading
2. **Prof. Hung Jian Liao** - Lessons Learned from Soil Grouting Works for TBM Construction of Taipei MRT
3. **Prof. Widjojo A. Prakoso** - Ground Improvement Concept for Airport Project with Very High Geotechnical Variability
4. **Prof. Dennes T. Bergado** - Vacuum-PVD Improvement of Soft Bangkok Clay in Subsiding Ground: Concepts and Case Study
5. **Dr. Suttisak Soralump** - Improvement of Mixed Layer of Clay and Loose Sand by Dynamic Compaction with High Vacuum Pressure at U-Tapao International Airport
6. **Mr. Ricky Wong** - Recent Experience in Grouting Work for Underground MRT Construction in Bangkok

PROGRAM

09:00 – 09:10	Opening Address
09:10 – 10:00	Prof. Jian Chu Q & A session
10:00 – 10:10	Prof. Hung Jian Liao Q & A session
10:10 – 11:00	Prof. Widjojo A. Prakoso Q & A session
11:00 – 11:10	Prof. Dennes T. Bergado Q & A session
11:10 – 12:00	Dr. Suttisak Soralump Q & A session
12:00 – 12:10	Mr. Ricky Wong Q & A
12:10 – 13:00	Lunch Break
13:00 – 13:50	Prof. Dennes T. Bergado Q & A session
13:50 – 14:00	Dr. Suttisak Soralump Q & A session
14:00 – 14:50	Mr. Ricky Wong Q & A
14:50 – 15:00	Closure



25 May 2022



9.00 AM

(Bangkok time)

REGISTRATION FEE

SEAGS Member	\$100
Non-SEAGS Member	\$150
Student	Free



All Lectures will be conducted in an online mode. The detailed program and links for attending the sessions will be sent to the individual registered delegates.

HOW TO REGISTER?

Register online via:

<https://forms.gle/Mwns4VKXZfVKM8Ae7>

Scan QR:



CONTACT INFORMATION

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