

SPONSORSHIP & REGISTRATION PROPOSAL

INTERNATIONAL SEMINAR ON “STATE-OF-THE-ART MONITORING FOR FORENSIC INVESTIGATIONS IN GEOTECHNICAL AND STRUCTURAL ENGINEERING”

GEO-STRUCTURE 2025

incorporating WORKSHOP ON ADVANCES IN PILE TECHNOLOGY (PILE 2025)

Bandung, September 18 – 20, 2025

ORGANIZED BY :

Geotechnical Engineering Center, Universitas Katolik Parahyangan, Indonesia

HOSTED BY :

**Universitas Katolik Parahyangan - Indonesia
Nanjing University, China**

SUPPORTED BY :

**International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE)
Indonesian Society For Geotechnical Engineering - Himpunan Ahli Teknik Tanah Indonesia (HATTI)
Indonesian Society of Civil and Structural Engineers - Himpunan Ahli Konstruksi Indonesia (HAKI)
Malaysian Geotechnical Society (MGS)
Chinese Sub-society for Geoengineering Intelligent Monitoring,
Chinese Society for Rock Mechanics and Engineering (CSRME)**

Organized by :



Hosted by :



Supported by :



Greetings

The committee of International Conference on "State-of-the-Art Monitoring for Forensic Investigations in Geotechnical and Structural Engineering" (GEO-STRUCTURE 2025) cordially invites you to participate in the seminar. The committee of GEO-STRUCTURE 2025 also warmly welcomes members of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE), Himpunan Ahli Teknik Tanah Indonesia (HATTI), Himpunan Ahli Konstruksi Indonesia (HAKI), Malaysian Geotechnical Society (MGS), and Chinese Sub-society for Geoengineering Intelligent Monitoring, Chinese Society for Rock Mechanics and Engineering (CSRME), geotechnical engineers, and all interested parties to attend and share knowledge in this important conference.

GEO-STRUCTURE 2025 will present outstanding keynote speakers who are expert in their field, exhibition, social and networking opportunities for participants and sponsors.

In this opportunity we would like to invite also your company to sponsor this important event. There are a number of opportunities available and you might be interested in becoming the sponsors (platinum, gold, silver, bronze, welcome dinner sponsor, gala dinner sponsor), opening booth for exhibition, or advertise your company in Manual Pondasi Tiang edisi 6 (in bahasa) and the program book.

We look forward to welcome you to Bandung on 18-20 September 2025.



Prof. Ir. Paulus P. Rahardjo, Ph.D
Chairman of GEO-STRUCTURE 2025

Introduction

Monitoring for investigation and forensic geotechnical and structural engineering has been used very widely and the rapid rate of development of commercial buildings and infrastructures require intensive use of monitoring system including smart sensing and the use of Fibre Optic. Like all new development, there has been considerable time between the development of improved design method and their implementation in practice. This process can be accelerated by sharing ideas and insemination of the knowledge. Geo-Structure 2025, in an international seminar to response the development by presenting "State-of-the-Art Monitoring for Forensic Investigations in Geotechnical and Structural Engineering".

The conference is organized by Geotechnical Engineering Center, UNPAR, hosted by Universitas Katolik Parahyangan, Indonesia and Nanjing University, China, and supported by International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE), Himpunan Ahli Teknik Tanah Indonesia (HATTI), Himpunan Ahli Konstruksi Indonesia (HAKI), Malaysian Geotechnical Society (MGS), and Chinese Society for Rock Mechanics and Engineering (CSRME). You are invited to participate in the seminar.

Committee

Conference Co-Chair:

Chairman : Prof. Ir. Paulus P. Rahardjo, Ph.D (Universitas Katolik Parahyangan, Indonesia)
Secretary : Aswin Lim, Ph.D (Universitas Katolik Parahyangan, Indonesia)
Dr. Stefanus Diaz Alvi (Universitas Katolik Parahyangan, Indonesia)

Advisory Committee:

Prof. Bin Shi (Nanjing University, China)
Prof. Keh-Jian Shou (National Chung-Hsing University - Taiwan & Vice President of ISSMGE for Asia)
Prof. Hisham Mohamad (Universiti Teknologi Petronas, Malaysia)
Prof. Ir. Widjojo Adi Prakoso, M.Sc., Ph.D (Universitas Indonesia & President of HATTI)
Prof. Iswandi Imran (President of Indonesian Society of Civil and Structural Engineers (HAKI))
Prof. Kai Gu (Chinese Society for Rock Mechanics and Engineering (CSRME))
Mr. Dirk Uebe (Business Development Manager, Rail – AP Sensing GmbH)
Ir. Davy Sukamta (Davy Sukamta & Partners, Indonesia)
Dr. Tee Bun Pin (Malaysian Geotechnical Society (MGS) and Smart Sensing Technology Sdn Bhd, Malaysia)
Dr. Rinda Karlinasari (Universitas Katolik Parahyangan, Indonesia)
Mr. Chong Mun Fai (Dynamic Pile Testing Sdn Bhd, Malaysia)
Dr. Xing Wang (Suzhou Nanzee Sensing Technology Co., Ltd)
Dr. Liu Yu (Shanghai Geoharbour Construction (Group) Co., Ltd.)
Prof. Tri Basuki Joewono (Rector of Universitas Katolik Parahyangan, Indonesia)
Dr. Budijanto Widjaja (Dean of Engineering Faculty, Universitas Katolik Parahyangan, Indonesia)
Dr. Herry Suryadi (Vice Dean of Engineering Faculty, Universitas Katolik Parahyangan, Indonesia)

Organizing Committee:

Dr. Anastasia Sri Lestari (Universitas Katolik Parahyangan, Indonesia)
Dr. Martin Wijaya (Universitas Katolik Parahyangan, Indonesia)
Dr. Nurindahsih Setionegoro (Universitas Katolik Parahyangan – PT. Tarumanegara Bumiya, Indonesia)
Dr. Rinda Karlinasari (Universitas Islam Sultan Agung Semarang, Indonesia)
Dr. Aksan Kawanda (Universitas Trisakti, Indonesia & PT Geotech Efathama, Indonesia)
Asst. Prof. Junyi Guo (Nanjing University, China)
Dr. Taiyin Zhang (Nanjing University, China)
Marcello Djunaidy (HATTI / PT. Geotekindo)
Siska Irawan (Universitas Katolik Parahyangan, Indonesia)
Soerjadedi Sastraadmadja (Universitas Katolik Parahyangan, Indonesia)
Milla Christie (PT. Geotechnical Engineering Consultant, Bandung)
Stefani Sugiarto (Universitas Katolik Parahyangan, Indonesia)
Susana Dewi Santoso (Universitas Katolik Parahyangan, Indonesia)
Sugino (HATTI)

Conference Events

The Seminar Topic :

The topics should address but not limited to the following themes:

1. **High-Rise Buildings and Complex Structures**
2. **Bridge Structures and Substructures**
3. **Seismic Structural Analysis of Building and Foundation**
4. **Building and Bridge Health Monitoring**
5. **Smart Sensing Technology**
6. **Advanced Technology of Sensing for Geotechnical Engineering**
7. **Distributed Fiber Optic Sensing Monitoring for Geo-Structures**
8. **Advancement of Design and Analysis of Pile Foundation**
9. **Piles in Moving Ground and Consolidating Soils**
10. **Piles in Liquefiable Soils**
11. **Innovation in Pile Technology**
12. **Piles in Problematic Soils and Non-Textbook Soils**
13. **Offshores Piles and Structures**
14. **Urban Deep Excavation**
15. **Effect of Pile Installations on Surrounding Soils and Structures**
16. **Numerical Modelling of Soil-Structure Interaction**
17. **Quality Assurance of Substructure Production with Various Field Problem**
18. **Pile Load Test and Their Interpretation**
19. **Pile-Raft Foundation System**
20. **Performance of Pile Group and Pile Group Settlement**

The conference language is English.

Activities associated in the conference events:

Pre-Seminar Workshop on Pile Advances in Technology (PILE 2025)

The theme in this International Workshop is **Advances in Pile Technology**

A full-day, expert-led workshop held immediately before the seminar will deepen participants' understanding of advances in pile technology and common challenges in pile foundations. Outstanding experts will share practical experience on pile installation, pile testing, and drilling issues. The program covers pile–soil interaction mechanisms, load transfer, key geotechnical and geological considerations, design factors, typical problems, and proven countermeasures. Scheduled from 9:00 a.m.–5:00 p.m., this workshop is essential for engineers responsible for pile design, as well as stakeholders, policymakers, and government officials seeking an up-to-date, practice-ready overview.

These workshops will be held at **Pasteur Convention Centre, Holiday Inn Bandung Pasteur, Bandung – West Java** on **September 18th, 2025**. The workshop will present outstanding engineers as instructors.

Instructors



Prof. Ir. Paulus P. Rahardjo, Ph.D

Universitas Katolik Parahyangan -
Bandung, West Java, Indonesia

Topic :

- ⁽¹⁾ Identification of Problems Related to the Installation of Driven Piles and Bored Piles in Practice
- ⁽²⁾ Unexpected Effect of Pile Driving due to Generation of Excess Pore Pressure and their Countermeasure



Dr. Aswin Lim

Universitas Katolik Parahyangan,
Indonesia

Topic :

- Discussion on Pile Group Efficiency under Axial and Lateral Load



Dr. Tee Bun Pin

Smart Sensing Technology Sdn
Bhd, Malaysia

Topic :

- ⁽¹⁾ Interpretation of Bidirectional Test Method and Their Difference than Kentledge System
- ⁽²⁾ Beneficial Use of Strain Measurement by FO for Identification of Lock Stress during Axial Load Testing



Prof. Hisham Mohamad

Universiti Teknologi Petronas,
Malaysia

Topic :

- Load Transfer Analysis of Axially Loaded Piles and Generation of t-z Curves from FO Instrumented Pile Load Test



Mr. Chong Mun Fai

Dynamic Pile Testing Sdn Bhd,
Malaysia

Topic :

- ⁽¹⁾ Method to Determine Pile Hammer and Termination Criteria of Driven Piles
- ⁽²⁾ Axial Static vs Dynamic Load Test, Complementary or Contradictory?



Dr. Stefanus Diaz Alvi

Universitas Katolik Parahyangan,
Indonesia

- Topic : Interpretation of Lateral Load Test to Generate p-y Curves using Inclinator

International Seminar on “STATE-OF-THE-ART MONITORING FOR FORENSIC INVESTIGATIONS IN GEOTECHNICAL AND STRUCTURAL ENGINEERING” (GEO-STRUCTURE 2025)

This is the main event held at **Pasteur Convention Centre, Holiday Inn Bandung Pasteur, Bandung – West Java** on **September 19 – 20th, 2025**. The conference theme is:

Keynote Speakers



Prof. Bin Shi

Nanjing University, China

Topic : “DFOS Applications in Geo-Engineering Monitoring”



Prof. Keh-Jian Shou

National Chung-Hsing University, Taiwan and Vice President of ISSMGE for Asia

Topic : “Pile Support Design for Deep Excavation in Gravelly Soil for a MRT Station”



Prof. Ir. Widjojo Adi Prakoso, M.Sc., Ph.D

Universitas Indonesia & President of Indonesian Geotechnical Society (HATTI)

Topic : “Lessons from Instrumented Urban Geo-Structures”



Prof. Iswandi Imran

President of Indonesian Society of Civil and Structural Engineers (HAKI)

Topic : “The Need for Structural Health Monitoring System in High-Rise Buildings and Bridges”



Prof. Kai Gu

Chinese Society for Rock Mechanics and Engineering

Topic : “Evaluating Thermophysical Properties and Seepage Dynamics of Rock–Soil Media via Distributed Temperature Sensing (DTS): Methods and Applications”



Prof. Hisham Mohamad

Universiti Teknologi Petronas, Malaysia

Topic : “Subsurface imaging and underground utilities monitoring using Distributed Acoustic Sensing”



Mr. Dirk Uebe

Business Development Manager, Rail – AP Sensing GmbH

Topic : “Distributed Fibre Optic Sensing Monitoring in Critical Infrastructure”



Ir. Davy Sukamta

Davy Sukamta & Partners, Indonesia

Topic : “Seismic Resilience for Sustainable Development”



Dr. Tee Bun Pin

Smart Sensing Technology Sdn Bhd, Malaysia

Topic : “Transforming Infrastructure Monitoring in Malaysia: Smart Technologies for Safer Foundations and Structures”



Prof. Ir. Paulus P. Rahardjo, Ph.D

Universitas Katolik Parahyangan, Indonesia

Topic : “Beneficial Application of Fiber Optic Strain Measurement combined with Other Instrumentation and Monitoring for Geo-Structure”

Invited Lectures



Asst. Prof. Junyi Guo

Nanjing University, China

Topic: "Characterizing Moisture Migration in Unsaturated Soils via Fiber-Optic Sensing: Techniques and Case Studies"



Dr. Taiyin Zhang

Nanjing University, China

Topic : "Distributed Acoustic Sensing and Machine Learning for Engineering Event Detection"



Dr. Aswin Lim

Universitas Katolik Parahyangan,
Indonesia

Topic : "Monitoring of Urban Deep Excavation in Soft Soils"



Dr. Martin Wijaya

Universitas Katolik Parahyangan,
Indonesia

Topic : "Embankment Instrumentation as Early Warning System for Slope Failure"



Dr. Xing Wang

Suzhou Nanzee Sensing
Technology Co., Ltd

Topic : "Deformation Monitoring of Geotechnical Engineering via Distributed Strain Sensing (DSS): Techniques and Cases"



Dr. Liu Yu

Shanghai Geoharbour
Construction (Group) Co., Ltd.

Topic : "Application of Ground Improvement Technology for Ultra Soft Clay : Double Stage Vacuum Consolidation Method for Land Reclamation"



Dr. Rinda Karlinasari

Universitas Katolik Parahyangan,
Indonesia

Topic : "Investigation of Geotextile Behavior in Embankment on Soft Clay using Fibre Optics"



Mr. Chong Mun Fai

Dynamic Pile Testing Sdn Bhd,
Malaysia

Topic : The Advantages of DFOSS in Foundation Pile Testing



Dr. Aksan Kawanda

Universitas Trisakti, Indonesia &
PT Geotech Efathama, Indonesia

Topic : "Behaviour of Group Pile under Lateral Load Based on Field Measurement"



Dr. Stefanus Diaz Alvi

Universitas Katolik Parahyangan,
Indonesia

Topic : "Behavior of Single Pile and Group Piles under Negative Skin Friction Based on Field Strain Measurement and Assessment using 3D Finite Element Method"

Venue

Pre-Seminar Workshop and International Conference Venue

International Conference will be held at the Pasteur Convention Centre, Holiday Inn Bandung Pasteur, Bandung – West Java



About Bandung

The highland city of Bandung is only a short 2.5 hours' drive southeast of Jakarta via a toll road and is the overwhelming destination of choice for Jakarta residents to get away for weekends and long holidays. Lately, it has also become a favorite holiday resort for tourists from Singapore and Malaysia, who come here in droves to shop and enjoy its nature and fabulous foods. And with its popularity, an abundance of hotels have sprouted offering business facilities to luxurious service or also budget rooms, and eateries galore serving yummy local dishes to old-style Dutch cuisine. Meanwhile, the adjacent cool town of Lembang and other scenic areas now also offer a wide variety of attractions and entertainment for the whole family, a haven for Instagrammers.

Where Two Continents Meet

Worldwide, Bandung is better known today for its historic Bandung Conference, - otherwise known as the first Asian-African Conference in 1955, that brought together 29 newly independent countries from the two continents representing over half of the world's population. Delegations were headed by legendary leaders that included Jawaharlal Nehru and daughter Indira Gandhi, King Norodom Sihanouk of Cambodia, Gamal Abdel Nasser of Egypt, Prime Minister Zhou En Lai of China and of course Indonesia's own President Soekarno, and many, many more.

But back in Dutch colonial days, at the beginning of the 20th century, Bandung was the favorite resort of wealthy tea and coffee planters owners of swathes of undulating tea and coffee plantations. Bandung was then also dubbed the elegant "Parijs van Java", the Paris of Java. For this reason also, in Central Bandung you can still admire Art Deco buildings of Dutch colonial heritage, which include "Gedung Sate" the Governor's office building; the present Bidakara Homann Hotel, and Gedung Merdeka, venue for the Asian-African Conference with its attached Museum. Reminiscent also of those heydays, some restaurants still serve genuine, sizzling Dutch Beef steaks and Dutch bitterballen, for food-lovers to make a beeline to Bandung.

Where Love and Culture Collides

Indeed, "Pasundan (the land of the Sundanese in the West Java province) was created when God was smiling", said MAW Brouwer, renowned Dutch psychologist, and writer who spent most of his life in Bandung. While, Pidi Baiq – Bandung's own multitalented artists and pop culture icon - said: "Bandung is not just a mere spot on the map. More than that, it evokes lasting emotions that remain silently within me". These two quotes are carved right by Bandung's Big Square in the heart of the city and illustrate the irresistible charm that spells: Bandung.

Bandung is also a university city, most prominently known for its Institut Teknologi Bandung (ITB), from where Indonesia's first President Soekarno graduated, and which persistently produces the country's best engineers and scientists until today. Bandung is now also developed to become the Creative City, where millennials and students are encouraged to express their exuberant creativity in art, music and innovative digital creations.

While, for affordable latest fashion trends, the city is second to none. There are factory outlets galore in Distros that dot the main Dago avenue (now called Jalan Ir. H. Juanda), along Jalan Riau (officially known as Jalan R.E. Martadinata), or on the way up to Lembang at Jalan Setiabudi, where cars regularly jam the roads and parking lots. But if you are looking for bales of affordable textiles, then you should go to Pasar Baru Trade Center where you can practice your bargaining skills and get special discounts for buying clothes and materials in bulk.

Whereas, for those looking for unique selfie spots, you are in the right city! Those who love nature at its finest should walk up the dramatic hills of Tebing Keraton or The Royal (Palace) Cliff, the peak of Moko Hill, Eurad Highland Lembang, or the Stone Garden Citatah. For special attractions with special features, visit the Farm House at Lembang where you discover a hobbit village and Victorian English towns. At De Ranch Lembang selfies are spot-on in cowboy-style surroundings. Do visit the Rabbit Town which dedicates itself as a 'selfie' tourist attraction offering a range of selfie spots just the thing to send on to friends on Instagram and Youtube. Another attraction is Bandung's Amazing Art World where you can take hundreds of unique photos with 3D effects or get to the Upside Down World, where the world is literally turned upside down for you to take pictures, that are sure to amaze your friends and family. Your experiences here will surely linger on for a long while.

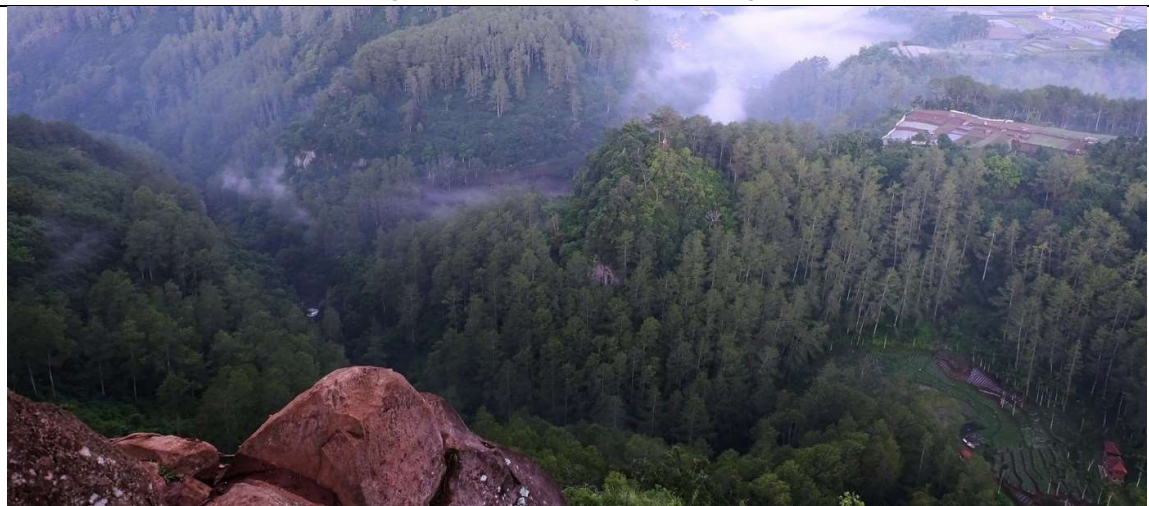
On the other hand, if you wish to get close to the local people, its music, dance, and culture, then Saung Angklung Udjo or Udjo's House of Angklung is one you should not miss. Famed for its Angklung, the local traditional bamboo musical instrument, here you can watch a children orchestra present delightful music shaking the Angklung and perform Sundanese dances and music. Here you may also learn how to play the Angklung yourself and become part of the orchestra.



Get Around Bandung



White Crater, The Magical Splendor and Hypnotizing Ambience of a Crater



Tebing Keraton, North Bandung's Fascinating Natural Landscape



Thrilling Riverboarding and Rafting on the Ciwidey near Bandung



Tangkuban Perahu, The "Overturned Boat" with Astonishing View



Lembang, A Mountainous Getaway from the Hectic Urban Life



Pinisi Restaurant and Glamping Lakeside, Situ Patenggang, Rancabali, Ciwidey

Must Visit Destination in Indonesia

SUMATERA



Lake Toba – North Sumatera



Bintan Island – Kepulauan Riau

JAVA



Kepulauan Seribu (Thousand Island) - Jakarta



Borobudur Temple – Central Java



Jomblang Cave - Yogyakarta



Prambanan Temple - Yogyakarta



Mount Bromo – East Java



Ijen Crater – East Java

BALI



Ulun Danu Bratan



Nusa Dua Beach



Kelingking Beach - Nusa Penida



Ubud

KALIMANTAN



Derawan Island



Floating Market – Muara Kuin

SULAWESI



Bunaken – North Sulawesi



Tana Toraja – South Sulawesi

EAST NUSA TENGGARA



Kelimutu Lake



Komodo Island



Padar Island



Pink Beach

PAPUA



Raja Ampat



Registration

Pre-Seminar Workshop Registration Fee (September 18, 2025)

Category	International Participant	Local Participant
Member of ISSMGE / HATTI / HAKI / MGS	USD 100	IDR 1.000.000
Non Member	USD 125	IDR 1.250.000
Student	USD 75	IDR 750.000

International Conference fee include:

- Workshop Material
- Attendance at all conference sessions
- Name badge, conference kit
- Morning and evening teas / coffees
- Lunch

International Conference Registration Fee (September 19 - 20, 2025)

Category	Before September 5, 2024		After September 5, 2024	
	International Participant	Local Participant	International Participant	Local Participant
Member of ISSMGE / HATTI / HAKI / MGS	USD 160	IDR 1.500.000	USD 175	IDR 1.750.000
Non Member	USD 200	IDR 2.000.000	USD 225	IDR 2.250.000
Student	USD 100	IDR 1.000.000	USD 125	IDR 1.250.000

International Conference fee include:

- Ice breaker party
- Welcome Dinner
- Attendance at all conference sessions
- Name badge, satchel, conference kit, and conference program
- Conference Proceeding
- Manual Pondasi Tiang 6th Edition (in Bahasa)
- Morning and evening teas / coffees
- Lunches
- Gala dinner

The costs of international and local transportation, hotel and the post conference trip must be paid by oneself.

Registration Method

To register, please scan the barcode below and fill out the form.



Exhibition

International Seminar on “STATE-OF-THE-ART MONITORING FOR FORENSIC INVESTIGATIONS IN GEOTECHNICAL AND STRUCTURAL ENGINEERING”

Theme : “State-of-the-Art Monitoring for Forensic Investigations in Geotechnical and Structural Engineering”

Venue : Foyer Pasteur Convention Centre (in front of PCC 2 & 3) – Holiday Inn Pasteur Bandung
Jalan Dr. Djunjunan 96 Pasteur Bandung 40162, Indonesia

Exhibition Date : 18 – 20 September 2025

For more information about exhibition and sponsorship:

Email : reg.geostructure2025@gmail.com

Contact Person : Milla Christie / Tina Puspita

Exhibition Outline

Exhibition area : Foyer PCC, Holiday Inn Pasteur Bandung

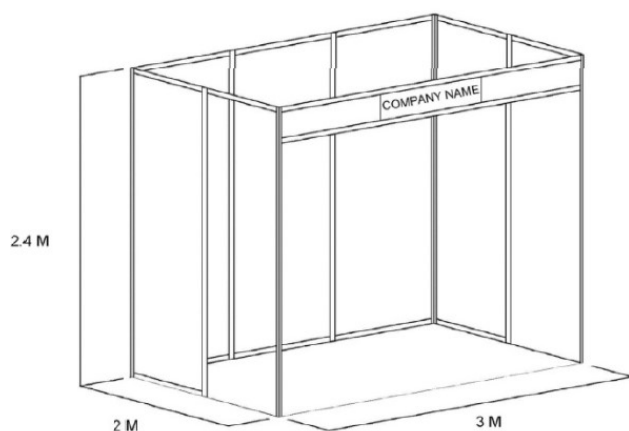
Number of booths : 16 booths

Exhibition Booth

Exhibition fee :
IDR 15.000.000 / USD 1200 / 1 booth = 6 sq. m (3m x 2m)

Max. Person on Booth : 2 persons

Illustration of Booth :



Exhibition Fee Includes :

- Installation
- Dismantle
- Facia Name
- 1x Lighting
- 1x standard table
- 2x standard chair
- 1x rubbish bin
- 1x plug
- MCB 2 ampere
- Exhibitor badges and lunch for two exhibitors (exhibitor badges will only be valid for access to the exhibition area and restaurant)
- Other additional facility can be discussed with committee.

Application and Payment

We would be most grateful if you would read Terms and Conditions carefully and fill in the Application Form and send it by email to reg.geostructure2025@gmail.com

You can request booth number when you apply. However, please be reminded that its inability to make commitments.

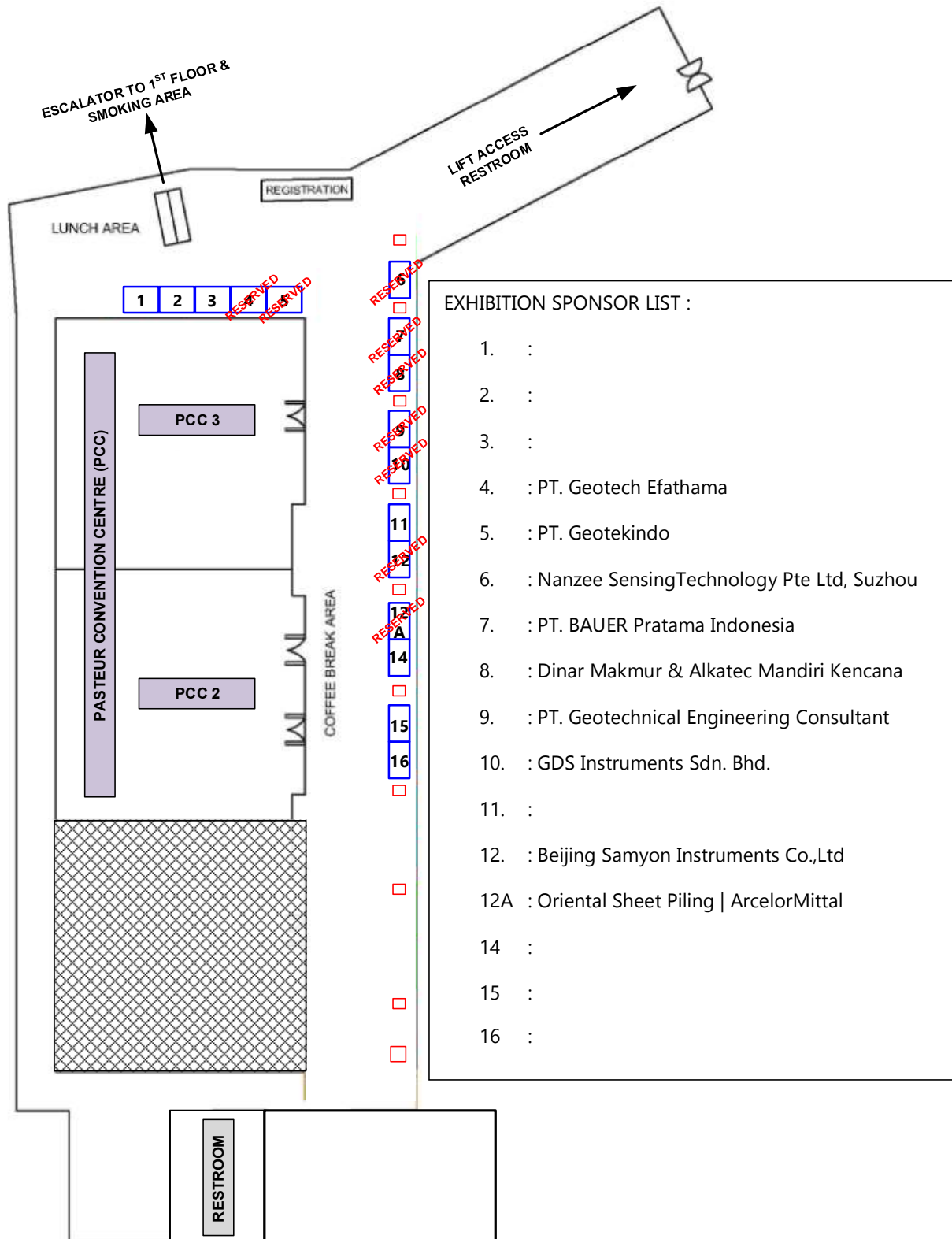
The payment can be made by transfer:

OCBC NISP KCP Unpar Bandung
A/C : 017.130.00336.3 (swift code : NISPIDJA)
Account name : Geotechnical Engineering Center

Please email or fax the transfer receipt to reg.geostructure2025@gmail.com

Deadline : **Monday, September 8th, 2025** (However application might be closed before mentioned deadline if all of the available booths have been fully booked)

Map of Exhibition Booth



EXHIBITION BOOTH BOOKING FORM

September 18 – 20, 2025

Facia Name : (Company name to be displayed)

Contact Person	:
Address & Country	:
Contact No	:
Mobile No	:
Email	:

BOOKING FEE

Quantity	Item	Cost	Booth Number	Total Amount
	Booth	IDR 15.000.000 / USD 1200		

(*) Due to the limited number, the booth location will be assigned based on first come first served basis, however the committee reserves the right to assign to booth location

Name of Persons who will stay on the booth (maximum 2 persons) :

No	Name	Contact No	Email
1			
2			

Additional Person (maximum 3 persons) – include 3x lunch, 6x snack, and Gala Dinner – *In booth*

No	Name	Cost	Contact No	Email	Total Amount
1		IDR 2.000.000			
2		IDR 2.000.000			
3		IDR 2.000.000			
GRAND TOTAL					

☐ I AGREE WITH THE TERM AND CONDITION

☐ I Attached Bank Transfer Receipt

The registration fee can be made by transfer :

OCBC NISP KCP Unpar Bandung

A/C : 017.130.00336.3 (swift code : NISPIDJA)

Account name : Geotechnical Engineering Center

Please email or fax the registration form and transfer receipt to reg.geostructure2025@gmail.com

Date :

Signature and company stamp :

.....

Registration Terms and Condition (Exhibition)

Floor Plan

The floor plan (booth allocation map) will be decided by the committee based on the sponsor request. The committee will inform the available booth when the application form received.

Prohibited Transfer of Booths

The exhibitor shall not lend out, sell, exchange, or transfer the usage rights of its own booth without the permission of GEO-STRUCTURE 2025 committee.

Exhibit Set-up and Removal

The carrying-in and setting up of exhibit at the venue must be done on Thursday, September 18st, 2025 at 5 am. Removal of booth displays and decorations must be completed on Saturday, September 20th, 2025. If not, the committee will arrange for their removal at the exhibitor's expense.

Use of the Exhibition Hall

Publicity and sales activities are limited to within the exhibition booths. Exhibitors are responsible for preventing the crowding of aisles near their booths owing to advertising. Exhibitors agree not to decorate or use their booth in a manner interfering with neighboring booths. Should complaints be received from neighboring booths and the committee that revisions are necessary from an operational standpoint, the exhibitor at fault shall agree to alter its booth or activities.

No portion of the decorations can extend beyond the assigned floor area. If the committee finds any problem with the sound, method of control, materials, or other aspects of exhibits, it has the right to restrict the display of such items. If the committee deems that any exhibits contradict the purpose of the fair, the committee reserves the right to prohibit the showing of or to remove said items. This right extends to persons, items, acts, printed matter, and anything else considered problematic. In the event of exercising this right of removal, the organizer shall not be held liable to reimburse the exhibitor in any way.

Exhibition Management and Waiving of Responsibility

The committee will do its best to efficiently manage and secure the exhibition as a whole including items displayed by engaging security guards. However, the committee shall not be held liable to compensate for losses and/or damages resulting from any cause whatsoever.

Damage Compensation

Exhibitors shall be responsible for all damages to the venue facilities, building, or injury to its personnel owing to negligence on the part of themselves or their agents, or for other reasons.

Observance of Regulations

The exhibitor hereby agrees to regard the regulations set by the committee as part of this contract and to abide by them.

Change or Addition of Regulations

The exhibitor shall interpret all the regulations set by the committee as aiming to preserve the benefits of this exhibition and agrees to cooperate in executing said regulations. The committee reserves the right to make revision and/or supplement to this Terms and Conditions with the notification to the exhibitors in advance.

Agreement,

Committee GEO-STRUCTURE 2025,

(Company Representative)

Milla Christie

Sponsorship

The committee offer some sponsorship schemes with benefits for your company below :

“Platinum” Sponsor : USD 8.000 (limited to 1 sponsors)

1. Sponsor's logo in all promotional elements, such as brochures, banners, notes and will be displayed on GEO-STRUCTURE 2025 official website home page and sponsors page which linked to sponsor's company website.
2. One advertisement's full color page will be included inside List of Conference Schedule and Manual Pondasi Tiang 6th Edition in Bahasa (design from sponsor's company).
3. Distribution of sponsor's technical information such as brochure, or flash disk which are supplied by the sponsor itself to each conference participant.
4. Platinum sponsor's logo in banner displayed at the entrance of the hotel and at the conference rooms.
5. **Five** free of charge registrations to GEO-STRUCTURE 2025 conference and get additional 25% discount for each sponsor's employee.
6. Have 20 minute for company profile presentation during Gala Dinner. The content of presentation should be accepted by committee.
7. Get 1 free exhibition booth.
8. As platinum sponsor, you will be thanked during the opening and closing of conference sessions.

“Gala Dinner” Sponsor : USD 5.000 (limited to 1 sponsor)

1. Sponsor's logo will be displayed on GEO-STRUCTURE 2025 official website home page and sponsors page which linked to sponsor's company website.
2. One advertisement's full color page will be included inside List of Conference Schedule and Manual Pondasi Tiang 6th Edition in Bahasa (design from sponsor's company).
3. Distribution of sponsor's technical information such as brochure, or flash disk which are supplied by the sponsor itself to each conference participant.
4. **Four** free of charge registrations to GEO-STRUCTURE 2025 conference and get additional 10% discount for each sponsor's employee.
5. Have 20 minute for company profile presentation during Gala Dinner. The content of presentation should be accepted by committee.
6. Get 1 free exhibition booth.
7. As gala dinner sponsor, you will be thanked during the opening and closing of gala dinner.

“Welcome Dinner” Sponsor : USD 4.500 (limited to 1 sponsor)

1. Sponsor's logo will be displayed on GEO-STRUCTURE 2025 official website home page and sponsors page which linked to sponsor's company website.
2. One advertisement's full color page will be included inside List of Conference Schedule and Manual Pondasi Tiang 6th Edition in Bahasa (design from sponsor's company).
3. Distribution of sponsor's technical information such as brochure, or flash disk which are supplied by the sponsor itself to each conference participant.
4. **Four** free of charge registrations to GEO-STRUCTURE 2025 conference and get additional 10% discount for each sponsor's employee.
5. Have 20 minute for company profile presentation in Welcome Dinner. The content of presentation should be accepted by committee.
6. Get 1 free exhibition booth.
7. As welcome dinner sponsor, you will be thanked during the opening and closing of welcome dinner.

“Gold” Sponsor : USD 4.000

1. Sponsor’s Logo will be displayed on GEO-STRUCTURE 2025 official website sponsors page which linked to sponsor’s company website.
2. One advertisement’s full color page will be included inside List of Conference Schedule and Manual Pondasi Tiang 6th Edition in Bahasa (design from sponsor’s company).
3. Distribution of sponsor’s technical information such as brochure, or flash disk which are supplied by the sponsor itself to each conference participant.
4. **Four** free of charge registrations to GEO-STRUCTURE 2025 conference and get additional 10% discount for each sponsor’s employee.
5. Get 1 free advertisement booth.

“Silver” Sponsor : USD 2.000

1. Sponsor’s Logo will be displayed on GEO-STRUCTURE 2025 official website sponsors page which linked to sponsor’s company website.
2. One advertisement’s full color page will be included inside List of Conference Schedule and Manual Pondasi Tiang 6th Edition in Bahasa (design from sponsor’s company).
3. Distribution of sponsor’s technical information such as brochure, or flash disk which are supplied by the sponsor itself to each conference participant.
4. **Two** free of charge registrations to GEO-STRUCTURE 2025 conference.

“Bronze” Sponsor : USD 1.000

1. Sponsor’s Logo will be displayed on GEO-STRUCTURE 2025 official website sponsors page which linked to sponsor’s company website.
2. Half page of advertisement’s full color will be included inside List of Conference Schedule and Manual Pondasi Tiang 6th Edition in Bahasa (design from sponsor’s company).
3. **Two** free of charge registrations to GEO-STRUCTURE 2025 conference.

ADVERTISEMENT

The advertisement will be printed in Manual Pondasi Tiang 6th Edition in Bahasa and Conference Program.

SPONSORSHIP AND ADVERTISEMENT BOOKING FORM

We would like to sponsor GEO-STRUCTURE 2025 as ticked in the box below:

√	Scheme	Amount
	Platinum	USD 8.000
	Gala Dinner	USD 5.000
	Welcome Dinner	USD 4.500
	Gold	USD 4.000
	Silver	USD 2.000
	Bronze	USD 1.000

Advertisement specification :

Material : Art paper 150 gram for color page
Page size : A4 (210 mm x 297 mm)
No. of copy : 300 copy Manual Pondasi Tiang Edisi 6 & GEO-STRUCTURE Conference Program
Supplied by : Organizing Committee

ADVERTISEMENT BOOKING FORM

√	Number of Page	Position	Amount
	One full color page	Front Cover – back side	USD 1.000
	One full color page	Rear Cover – face side	USD 1.500
	One full color page	Rear Cover – back side	USD 800
	One full color page	Inside	USD 500
	Half full color page	Inside	USD 300

Organization	:
Contact Person	:
Position	:
Address & Country	:
Contact No	:
Mobile No	:
Email	:

☐ I AGREE WITH THE TERM AND CONDITION

☐ I Attached Bank Transfer Receipt

The registration fee can be made by transfer :

OCBC NISP KCP Unpar Bandung

A/C : 017.130.00336.3 (swift code : NISPIDJA)

Account name : Geotechnical Engineering Center

Please email or fax the registration form and transfer receipt to reg.geostructure2025@gmail.com

Date :

Signature and company stamp :

.....

Registration Terms and Condition (Sponsorship and Advertisement)

Sponsor's Technical Information

The sponsor may distribute the brochure, flash disk, or other souvenir. The item can be distribute by sponsor itself or by committee. If the sponsor want to distribute the item by committee, the item must be handed to the committee before September 14th, 2024.

Prohibited Transfer of Advertisement and Booth

The sponsor shall not sell, exchange, or transfer the advertisement or booth without the permission of GEO-STRUCTURE 2025 committee.

Floor Plan

The floor plan (booth allocation map) will be decided by the committee based on the sponsor request. The committee will inform the available booth when the application form received.

Exhibit set-up and Removal

The carrying-in and setting up of exhibit at the venue must be done on Thursday, September 18st, 2025 at 5 am. Removal of booth displays and decorations must be completed on Saturday, September 20th, 2025. If not, the committee will arrange for their removal at the exhibitor's expense.

Use of the Exhibition Hall

Publicity and sales activities are limited to within the exhibition booths. Exhibitors are responsible for preventing the crowding of aisles near their booths owing to advertising. Exhibitors agree not to decorate or use their booth in a manner interfering with neighboring booths. Should complaints be received from neighboring booths and the committee that revisions are necessary from an operational standpoint, the exhibitor at fault shall agree to alter its booth or activities.

No portion of the decorations can extend beyond the assigned floor area. If the committee finds any problem with the sound, method of control, materials, or other aspects of exhibits, it has the right to restrict the display of such items. If the committee deems that any exhibits contradict the purpose of the fair, the committee reserves the right to prohibit the showing of or to remove said items. This right extends to persons, items, acts, printed matter, and anything else considered problematic. In the event of exercising this right of removal, the organizer shall not be held liable to reimburse the exhibitor in any way.

Exhibition Management and Waiving of Responsibility

The committee will do its best to efficiently manage and secure the exhibition as a whole including items displayed by engaging security guards. However, the committee shall not be held liable to compensate for losses and/or damages resulting from any cause whatsoever.

Damage Compensation

Exhibitors shall be responsible for all damages to the venue facilities, building, or injury to its personnel owing to negligence on the part of themselves or their agents, or for other reasons.

Observance of Regulations

The sponsor and exhibitor hereby agrees to regard the regulations set by the committee as part of this contract and to abide by them.

Advertisement Design

The sponsor agree not to design the advertisement interfering with other company. The committee have right to decline the design if there are any problem. The advertisement design should be handed before September 1st, 2025

Change or Addition of Regulations

The exhibitor shall interpret all the regulations set by the committee as aiming to preserve the benefits of this exhibition and agrees to cooperate in executing said regulations. The committee reserves the right to make revision and/or supplement to this Terms and Conditions with the notification to the exhibitors in advance.

Agreement,

Committee GEO-STRUCTURE 2025

(Company Representative)

Milla Christie

Closing

We hope that this proposal will be beneficial for your company. We believe that this event is one of the important opportunity to promote your product and activities in the construction industry.

Your support is highly appreciated

Bandung, July 2025

GEO-STRUCTURE 2025 committee

A handwritten signature in blue ink, appearing to read 'Paulus P. Rahardjo', written in a cursive style.

Prof. Paulus P. Rahardjo, Ph. D.
Conference Chairman