

The 6th International Conference on **GEOTECHNICS FOR SUSTAINABLE INFRASTRUCTURE DEVELOPMENT**

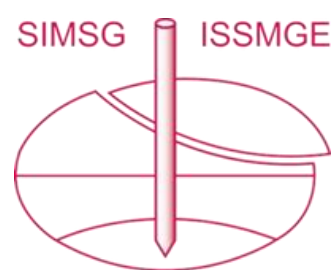
November 26 – 27, 2026 • Hanoi, Vietnam

Website: <https://geotechn.vn/>



Co-organizers

Patronized by



Organized by



Venue

The National Convention Center (NCC)
Tu Liem Ward, Hanoi, Vietnam.

Contact

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Email: secretariat@geotechn.vn
support@geotechn.vn
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TIMELINE

November 30, 2025

Deadline for submitting abstracts

December 15, 2025

Notification of accepted abstracts

March 30, 2026

Deadline for submitting full papers of accepted abstracts

May 30, 2026

Notification of accepted full papers

November 25, 2026

Technical tour (a half-day technical tour)

November 26 - November 27, 2026

Geotec Hanoi 2026

November 25, 2026

Short courses (one day short-course)

November 28, 2026

Excursion (one day excursion)



CONFERENCE THEMES



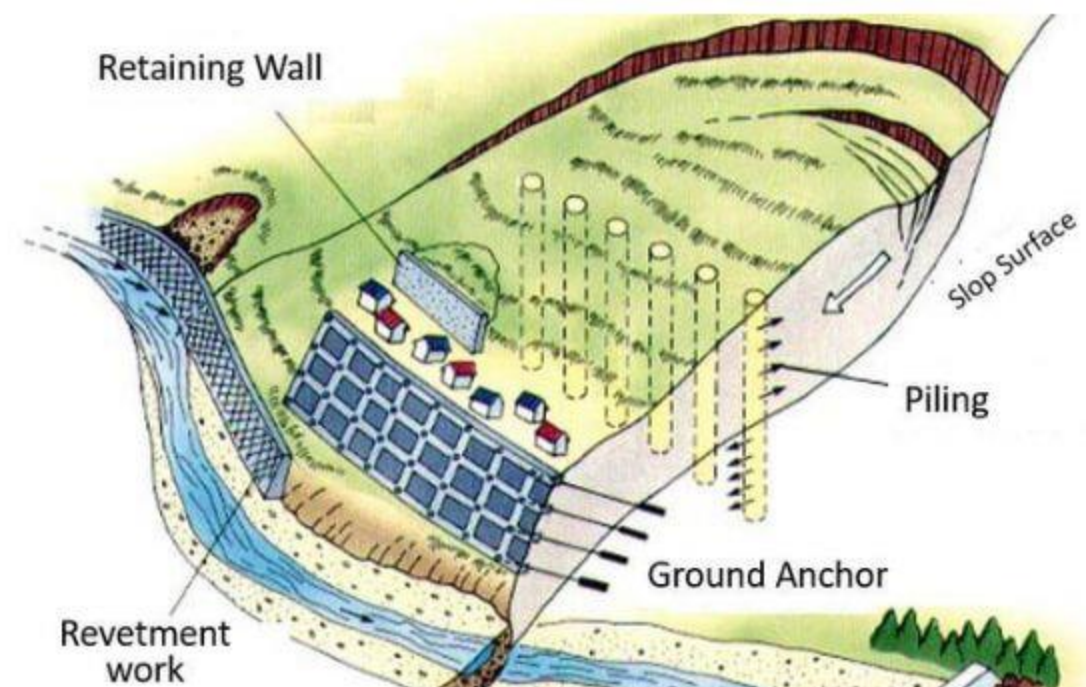
1. Deep Foundations



2. Tunnelling and Underground Spaces



3. Ground Improvement



4. Landslide and Erosion



**5. Offshore Wind Power
and Coastal Geotechnics**



**6. Geotechnical Modelling
and Smart Monitoring**



7. AI in Geotechnical Engineering



8. Geotechnics for High-speed Railways

PAPER SUBMISSION

Abstract submission

The Authors invited to submit abstracts by November 30, 2025. The abstracts should not exceed 300 words written in English. Note that, for the abstracts, the authors are not required to upload a file of abstract to the system. All information of an abstract (e.g., title, authors' information, abstract content) can be copied and pasted directly into the corresponding fields in the system.

Full Paper Submission

The authors of accepted abstracts are invited to submit full papers by March 30, 2026.

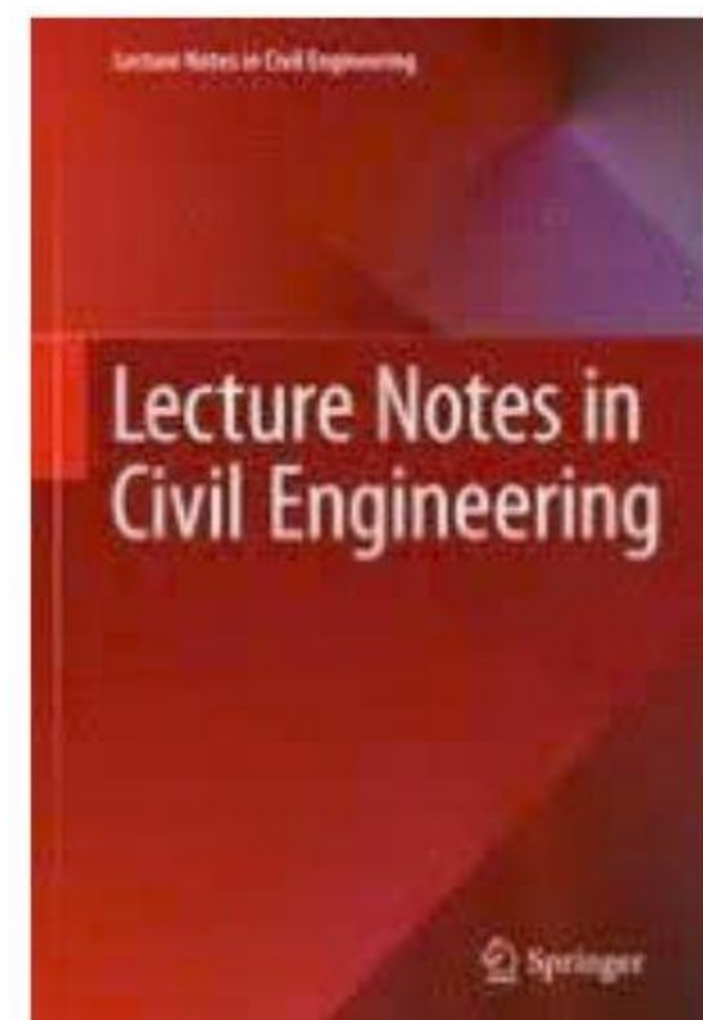
The full papers should have a maximum length of 10 pages and are required to prepare by using the template given here.

Submission link:

<https://www.conftool.org/geotechn2026/>

Publication

The accepted full papers will be published as an E-proceedings in the series of Lecture Notes in Civil Engineering of Springer, which is indexed in Scopus. A hardcover book of abstracts with full papers of keynote and invited speakers will be printed and delivered to the participants. Please note that an accepted paper will only be published in the conference proceedings if at least one of the authors fulfils the payment of registration fee before September 30, 2026.



SPONSORSHIP & EXHIBITION

Standard booth

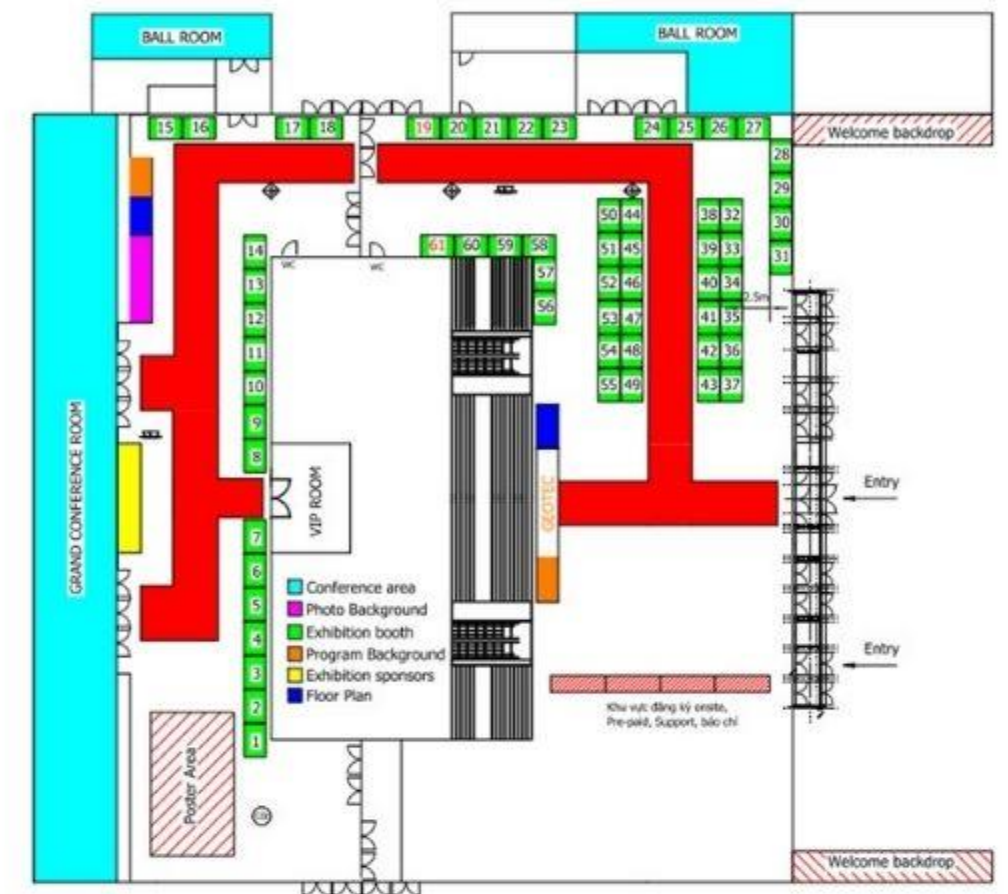


Size: 2x2x2.5m

PRICE
\$3000
/Booth

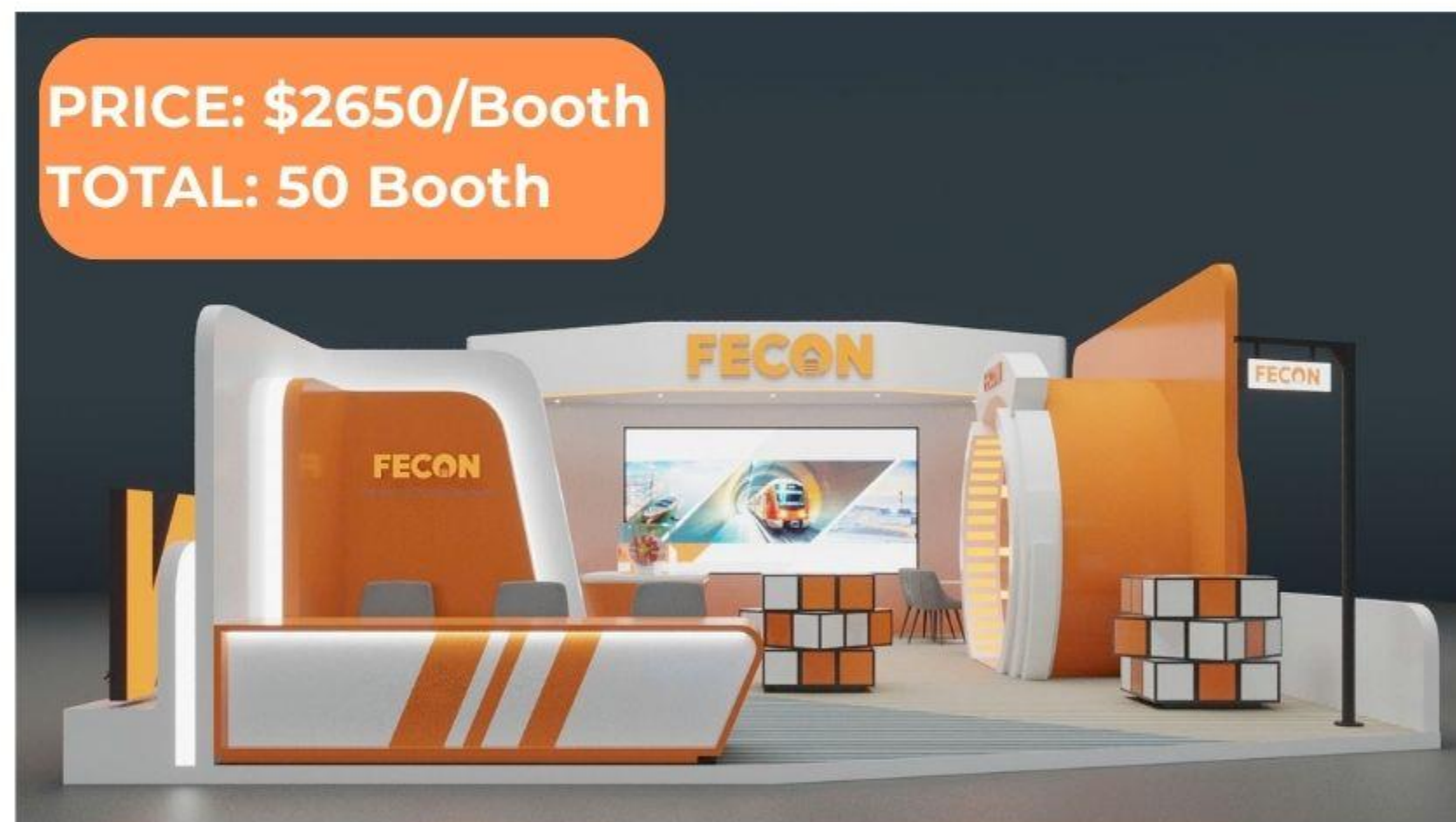
TOTAL BOOTHS
60
Limited

Successful registration:
After full payment confirmed



Layout of exhibition booths

VR booth



PRICE: \$2650/Booth
TOTAL: 50 Booth

Hybrid booth

Hybrid Booth is a combination between **standard booths** and **virtual (VR) booths**:

- Build with vivid 3D visuals that can be rotated 360 degrees, simulating the event spaces, exhibition areas, and ballrooms with striking colors and interfaces. It features navigation support and integrates chatbot functionality.
- Showcase exhibitor's product models in 3D format, videos, and images.
- The system incorporates data analytics and reporting on visitor traffic and time spent exploring.
- **Price: \$4325/Booth**

SPONSORSHIP LEVEL

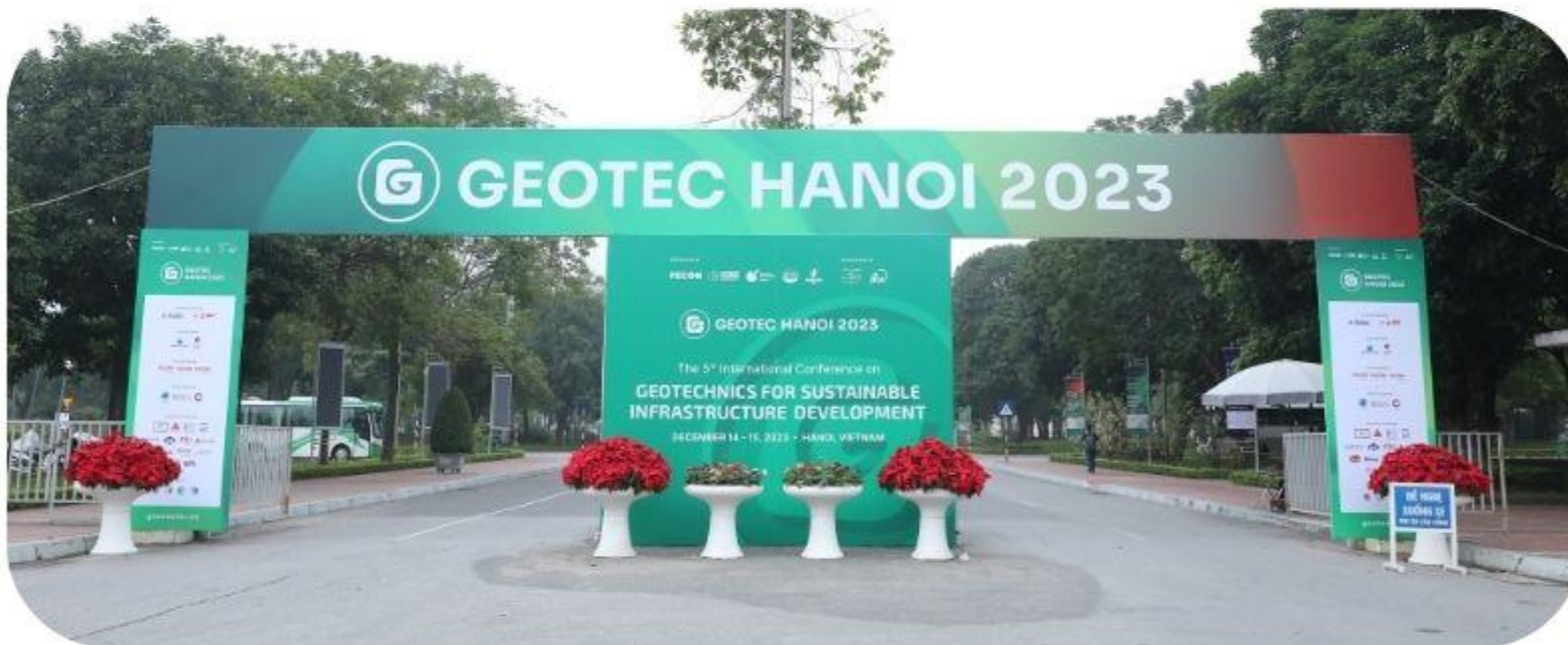
Sponsorship Level	GH2026
Diamond Sponsor 	\$15,000 and up
Gold Sponsor 	\$9,000 and up
Silver Sponsor 	\$5,600 and up
Bronze Sponsor 	\$3,750 and up
Supporting Sponsor	\$1,900 and up

GH STORY

Previous GEOTEC Events' statistics

	2011	2013	2016	2019	2023
Number of participants	450	500	600	815	1200
Number of countries	24	27	31	37	40
Number of Papers	110	112	145	186	204
Number of Exhibition booths	18	35	42	48	60

GEOTEC HANOI 2023



GEOTEC HANOI 2023:

- Number of attendees: **1200** people.
- Number of participating countries: **40** countries.

Country	Participant	Country	Participants
Australia	4	Norway	1
Canada	3	Pakistan	1
China	35	Philippines	7
Denmark	1	Portugal	1
France	3	S. Korea	31
Germany	17	Romania	1
Greece	1	Russian	2
India	10	Singapore	3
Indonesia	13	Somalia	1
Ireland	1	Spain	1
Italy	9	Sri Lanka	2
Japan	76	Sweden	5
Kazakhstan	1	Switzerland	1
Laos	4	Taiwan	10
Malaysia	4	Thailand	7
Mexico	3	Turkey	2
Myanmar	3	United	13
Nigeria	1	United States	8
		Uzbekistan	1
		Vietnam	913

Keynote speakers

GEOTEC HANOI 2011:

Soft soil
improvement and
reinforcement



**Prof. Sven
Hansbo
(Sweden)**

Foundation
engineering



**Prof. Harry
Poulos
(Australia)**

Tunneling and
underground
spaces



**Prof. Alain
Guilloux
(France)**

Environmental
geotechnics and
sustainable
development



**Dr. Hiroshi
Yoshida
(Japan)**

Modelling,
design and
monitoring



**Prof. Pieter
A. Vermeer
(Holland)**

Case histories



**Prof. Kenji
Ishihara
(Japan)**

GEOTEC HANOI 2013:

Deep compaction by
heavy tamping, deep
vibration and blasting



**Prof. Sven
Hansbo
(Sweden)**

Geotechnical
modelling and
numerical
analysis



**Prof. Helmut F.
Schweiger
(Australia)**

Underground
projects in soft soil



**Prof. Alain
Guilloux
(France)**

Monitoring and
instrumentation
for tunnels and
excavations



**Prof. Kenichi
Soga
(UK)**

Modelling,
design and
monitoring



**Prof. Dr. Ing.
Rolf
Katzenbach
(Germany)**

Soil improvement
and reinforcement
for infrastructure
projects



**Prof. Fumio
Tatsuoka
(Japan)**

GEOTEC HANOI 2016:

Deep foundations



**Prof. Bengt H.
Fellenius
(Canada)**

Monitoring,
inspection and
maintenance



**Prof. Jamie
Standing
(UK)**

Coastal geotechnics
for climate change



**Prof. Kazuya
Yasuhara
(Japan)**

Underground
construction &
tunnelling



**Prof. Chang-
Yu Ou
(Taiwan)**

Ground improvement
for infrastructure
projects



**Prof. Prof.
Buddhima
Indraratna
(Australia)**

Keynote speakers

GEOTEC HANOI 2019:

Deep foundations



Prof. Harry G. Poulos
(Australia)

Tunnelling and Underground Spaces



Prof. Adam Bezuijen
(Netherlands)

Geotechnical Modelling and Monitoring



Prof. Delwyn G. Fredlund
(Canada)

Landslide and Erosion



Prof. Lidija Zdravkovic
(UK)

Coastal Foundation Engineering



Prof. Mark Randolph
(Australia)

Ground Improvement



Prof. Masaki Kitazume
(Japan)

GEOTEC HANOI 2023:

Deep Foundations



Prof. Alessandro Mandolini
(Italy)

Tunnelling and Underground Spaces



Prof. Giulia M.B. Viggiani
(The UK)

Landslide and Erosion



Prof. Mitsu Okamura
(Japan)

Geotechnical Modelling and Monitoring



Prof. Antonio Gens
(Spain)

Offshore Wind Power and Coastal Geotechnics



Prof. Richard Jardine
(The UK)

Ground Improvement



Prof. Rainer Massarsch
(Sweden)

Invited speakers

GEOTEC HANOI 2019:



Prof. Charles Ng
(HongKong)
President of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE)



Prof. Eun Chul Shin
(Korea)
Vice President of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE) for Asia



Prof. Norikazu Shimizu
(Japan)
Vice President of the International Society for Rock Mechanics and Rock Engineering (ISRM)



Dr. Kenji Mori
(Japan)
Former Chairman of the Japan Geotechnical Consultants Association, Special Advisor of Raito Kogyo Co., Ltd

GEOTEC HANOI 2023:



Dr. Marc Ballouz
President of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE)



Prof. Prof. Keh-Jian Shou
Vice President of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE) for Asia

GH STORY

GEOTEC HANOI 2023 RECAP

