



GEOTEC HANOI
2026

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

NOVEMBER 26-27, 2026 • HANOI, VIETNAM

Announcement No.1

Patronized by



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Introduction

The International Conference on Geotechnics for Sustainable Infrastructure Development, known as GEOTEC HANOI (GH), has established itself as a premier event in Vietnam and the broader region, renowned for its academic excellence, organizational scale, and high-quality contents. Since its inception in 2011, the conference has been successfully held in Hanoi in 2011, 2013, 2016, 2019, and 2023. Each event has served as a global forum for scholars, researchers, and professional engineers to exchange the latest advancements and technologies in geotechnical engineering. The 5th conference, GH2023, welcomed over 1,200 participants from 40 countries across five continents. A hallmark of every GEOTEC HANOI conference is its lineup of outstanding keynote lectures delivered by world-leading experts. Highlights of the past events can be viewed at <https://geotechn.vn/geotec-hanoi-about/>. The conference also offers exceptional opportunities for sponsors and exhibitors to connect with the professional community and showcase their innovations and services.

Looking ahead, the 6th conference, GEOTEC HANOI 2026, will be held in November 26-27, 2026 at the National Convention Center (NCC) in Hanoi, Vietnam. It is co-organized by FECON Corporation, the Vietnam Society for Soil Mechanics and Geotechnical Engineering (VSSMGE), and the Chinese Institution of Soil Mechanics and Geotechnical Engineering (CISMGE), with the honorable patronage and support of the International Society for Soil Mechanics and Geotechnical Engineering (ISSMGE). Building on its strong legacy, GEOTEC HANOI 2026 promises to be another landmark event, bringing together high-profile academics, researchers, and industry professionals from around the world. The conference will feature six traditional themes, i.e., Deep Foundations, Tunneling and Underground Spaces, Ground Improvement, Landslide and Erosion, Geotechnical Modelling and Smart Monitoring, Offshore Wind Power and Coastal Geotechnics, and especially two emerging and highly relevant themes: Applications of Artificial Intelligence (AI) in Geotechnical Engineering and Geotechnics for High-speed Railways.

We warmly invite you to participate in GEOTEC HANOI 2026 to share your valuable insights, engage with global experts, and experience the vibrant culture and hospitality of Hanoi and Vietnam.

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 MONITORING

7 AI IN GEOTECHNICAL ENGINEERING

8 GEOTECHNICS FOR HIGH-SPEED RAILWAYS

Call for Papers

Engineers, researchers, teachers and other professionals are warmly invited to submit papers dealing with the conference themes. Well-documented case histories and design experience, especially those related to projects in Vietnam, are encouraged.

Abstract submission

Please submit your abstracts to the Conference Management System before **November 30, 2025**.

All abstracts will be evaluated on the basis of originality, significance, clarity and scientific contribution by the Scientific Committee of GH2026. Accepted abstracts will be notified through your personal emails and account on abstract submission.

Full paper submission

Please submit your full paper through the Conference Management System before **May 30, 2026**.

The full papers must be prepared following the template of the conference. 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 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**.

Important Dates

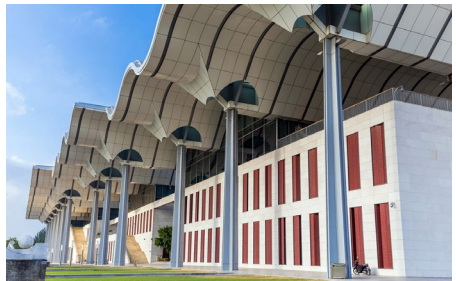
November 30, 2025	●	Deadline for submitting abstracts
December 15, 2025	●	Notification of accepted abstracts
March 30, 2026	●	Deadline for submitting full papers
May 30, 2026	●	Notification of accepted full papers

Conference Venue

The National Convention Center (NCC), Hanoi, Vietnam

Thang Long Avenue (gate No.1) and Pham Hung Street (gate No.2), Tu Liem Ward, Hanoi, Vietnam.

Tel: (+84) 08041196 / <http://ncc.gov.vn>



Conference Registration and Fees

Participants are encouraged to register and pay online via the conference website or by sending a registration form to the conference supporting email at support@geotechn.vn before **November 20, 2026**. For participants who have some difficulties in paying the registration fees via bank transfer or credit card in your countries, you are welcome to pay the fees by cash at the conference venue.

Early registration (before June 15, 2026)	\$400
Normal registration (after June 15, 2026)	\$450
For authors of accepted papers	\$350
For Vietnamese students	\$50 An enrolled student must submit a document certifying his/her student's status.
For group registration *	20% discount Applicable to groups of at least four people who belong to one organization or are co-authors of one paper
For young scientists **	FREE Applied to first authors of accepted papers and younger than 35 years (born after December 14, 1991) and in the list of 100 young scientists selected by the Scientific Committee. If a young author representatively pays the registration fee (before September 30, 2026) and attends the conference, the fee will be refunded by cash on site or bank transfer.

Note:

- (i) Conference registration fee includes a book of abstracts, lunch, coffee breaks and closing banquet;
- (ii) Additional ticket for closing banquet: 70 USD.

Technical tour and Excursion

Prior to the conference start date, the organizing committee arranges one-day site visit (technical tour) for visitors to the underground construction site of Metroline 3 in Hanoi. In addition, one-day excursion at Sapa Town (Lao Cai Province) or Cat Ba Island (Hai Phong City), will be organized for the registered delegates.

The detailed information of the technical tour and excursion will be updated the website (<https://geotechn.vn/>).

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