

EAGE

EUROPEAN
ASSOCIATION OF
GEOSCIENTISTS &
ENGINEERS

CO-ORGANIZED BY



8TH ASIA PACIFIC MEETING ON

NSGE

2026

**NEAR SURFACE
GEOSCIENCE &
ENGINEERING**

11-13 MAY 2026 | BANDUNG | INDONESIA

*Geoscience Contributions for
Sustainable Earth Resources*

FIRST ANNOUNCEMENT &
CALL FOR ABSTRACTS

[EVENTS.EAGE.ORG](https://events.eage.org)

OVERVIEW

The European Association of Geoscientists and Engineers (EAGE) together with Indonesian Association of Geophysicists (HAGI) are proud to announce that the 8th edition of Asia Pacific Meeting on Near Surface Geoscience and Engineering (NSGE) will take place in Bandung, Jakarta from 11-13 May 2026.

We look forward to welcoming you to Indonesia!

VISITING BANDUNG

Bandung, the capital of West Java Province in Indonesia, is a dynamic city known for its cool climate, cultural richness, and scenic landscapes. Nestled among volcanic mountains and tea plantations, it sits on a plateau about 768 meters above sea level, earning it the nickname “the Paris of Java.” Bandung has long been a center for education, creativity, and innovation, while also serving as a gateway to the natural beauty of West Java.

The city is famous for its colonial-era architecture, lively art and culinary scene, and thriving fashion industry. Landmarks such as the Gedung Sate, an iconic government building with Dutch-Indonesian architectural influences, and Villa Isola, a striking Art Deco structure, showcase its historical charm. Bandung is also home to the renowned Institut Teknologi Bandung (ITB), one of Indonesia's leading universities. For nature enthusiasts, the surrounding areas offer spectacular destinations like Tangkuban Perahu volcano, the tea plantations of Ciwidey, and the crater lakes of Kawah Putih.

Visitors can also enjoy Bandung's bustling markets, factory outlets, and street food, making it a beloved weekend retreat for travelers from Jakarta and beyond. With its mix of heritage, modern creativity, and natural beauty, Bandung offers a vibrant experience for all who visit.

How To Get There

The nearest airport to Bandung is Husein Sastranegara International Airport (BDO), located just a few kilometers from the city center, making it very convenient for travelers. Transportation options include taxis, ride-hailing services, and shuttle buses that connect the airport with various parts of the city.

Bandung is also well connected by rail. The Bandung Railway Station, centrally located in the city, serves as the main hub with regular trains to and from Jakarta and other cities in Java. Additional stations, such as Kiaracondong and Cimahi, further support passenger travel in the region, making Bandung an accessible destination for both domestic and international visitors.

TOPICS

1. Methods

- 1.01 Seismic Methods (Active & Passive) - Reflection, Refraction, Surface Waves, etc
- 1.02 Microseismic and DAS Monitoring
- 1.03 Potential Field Methods (Gravity, Magnetic)
- 1.04 Electric and IP Methods
- 1.05 EM and MT Methods
- 1.06 MRS and NMR Methods
- 1.07 Ground-penetrating Radar
- 1.08 Other Geophysical Methods - Radiometry, Thermal, Photometry, Muon, etc
- 1.09 Borehole Logging; Borehole to Surface and Cross-hole Tomographic Methods
- 1.10 Geophysical Modelling and Inversion
- 1.11 Remote Sensing - Orbital Radar (Satellite, Airborne, UAV, Robotics)
- 1.12 AI/ML in Near Surface Geoscience and Engineering
- 1.13 Geotechnical Testing, Modelling, and Data Analysis
- 1.14 Integrated Approaches in Near-surface Geosciences and Geoengineering
- 1.15 New Technologies in Sensors, Equipment, and Digitalisation (Cloud Computing, Quantum Computing, IoT, Big Data)

2. Application Areas

- 2.01 Hydrogeology and Groundwater
- 2.02 Human Settlement and Infrastructure Development
- 2.03 Contribution to Structural Design/Improvement
- 2.04 Geohazards and Mitigation
- 2.05 Near-surface Mineral Exploration, Mining, Excavation and Tunnelling
- 2.06 Petroleum Exploration – Improving Deep Images by Understanding Near Surface
- 2.07 Coastal Change, Shallow Marine Geoscience and Engineering
- 2.08 Forensic Investigation
- 2.09 Archaeology, Cultural Heritage, and Hazardous Old Mine Voids
- 2.10 Agricultural, Medical, and Environmental Geosciences
- 2.11 Energy Transition (Green Energy, CCUS & Wind Energy)
- 2.12 Dam & Levee Safety
- 2.13 Watershed Management
- 2.14 Educating the New Generations of Geoscientists and Geoengineers
- 2.15 Government Mapping for Resource Security and Sustainability
- 2.16 Others





TECHNICAL COMMITTEE

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Prof. Jianghai Xia	Zhejiang University

CALL FOR ABSTRACTS

The Call for Abstracts for the **8th Asia Pacific Meeting on Near Surface Geoscience & Engineering (NSGE)** is now open! The submission deadline is set to **Monday, 15 December 2025, 2359 hrs (UTC+7)**. After this date, it is no longer possible to add submissions. Please scan the QR code to visit the event website and learn more information on abstract submission.



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Why Become a Sponsor?

This event is a great opportunity to obtain the latest information on developments in the industry and expand your network and exchange ideas, meanwhile sponsorship enhances your visibility and corporate image before an international audience. Companies are invited to participate in the sponsorship of the **8th Asia Pacific Meeting on Near Surface Geoscience & Engineering (NSGE)** and achieve high visibility in a qualitative and uncluttered environment.

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