IAEG XIV Congress 2023

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The XIV Congress of the International Association for Engineering Geology and the Environment will be held in Chengdu Century City New International Convention and Exhibition Center, Chengdu, China from September 21 to 27, 2023. Based on the theme of "Engineering Geology for a Habitable Earth", the congress expects to enhance the disciplinary and research development of international engineering geology and the environment, and contributes to the advancement of major projects, ecological progress, and habitable earth with research and discussion in global climate change mitigation and adaption, geological hazard assessment and prevention, geotechnical properties of rock and soil mass, engineering geology applied to traffic, energy, urban and marine, ecological environment protection in major projects, and artificial intelligence, new theories and technologies in engineering geology, etc. We warmly welcome the worldwide engineering geological community to come to Chengdu to participate in this academic event.

O Important Note: COVID-19 testing and centralized isolation for all overseas travelers entering China have been canceled. Travelers to China are required to take a nucleic acid test 48 hours before departure and those with negative results can enter the country without having to apply for a green health code from Chinese embassies and consulates abroad. For more detailed information, please consult the embassy of the Peoples Republic of China in your country.

Congress Schedule

Due to the need for regular epidemic control, the congress adopts a hybrid mode of online and offline. The congress is preliminarily arranged as follows:

September	September	September	September	September	September
21	22	23	24	25	26-27
Registration	Opening Ceremony & Keynote Speech	Sessions	Sessions	Sessions & Closing Ceremony	Field Trip

• Note: The schedule may be adjusted later, please refer to the follow-up notice.

Main Sessions

- Engineering Geomechanics of Rock and Soil
 Masses
- Climate Change and Sustainable Development
- Megacity Engineering Geology
- Environmental Engineering Geology and Ecological Solutions
- Active Tectonics, Geomorphology and Geological Hazards
- Marine Engineering Geology and Coastal Development
- Deep Earth Resource and Energy Exploitation
- Landslide Monitoring and Early Warning
- Geo-Hazard Risk Assessment and Control
- Chains of Geohazards: Mechanism, Modelling
 and Prediction
- Recent Progress on Large Landslides: International Research Association on Large Landslides (iRALL)
- New Technology in Engineering Geology -3rd Shaoxing International Forum
- Young Engineering Geologist Afternoon
- China Session: Gu Lecture

Call for Papers

· For the full-length paper submission

The system is still open, and the previous submitted papers reviewing work is under processing as normal. If you prefer to publish paper, you must submit paper online. The deadline for submission of full-length paper is **extended to February 28, 2023.**

Submit your paper via: https://easychair.org/conferences/?conf=iaeg2022



Important Dates

For Full Paper Submission

Dec. 31, 2022 Feb. 28, 2023 Full-length paper submission deadline

Mar. 31, 2023 April 30, 2023 Full-length paper notification

For Abstract (oral presentation / poster only)

May 31, 2023 Abstract for oral presentation and poster submission deadline

June 30, 2023 Abstract for oral presentation and poster notification

For Registration

Aug. 10, 2023 Early bird registration deadline

Sept. 21, 2023 Online registration deadline

Call for Abstracts

For the abstract submission

The abstract collection system for oral presentations and posters is open! If you prefer not to publish a paper, but instead of preparing an abstract for an oral presentation or poster to be presented during the Congress, please submit your abstract for an oral presentation or poster **by May 31, 2023.**

Submit your abstract via: https://easychair.org/conferences/?conf=iaeg2022a

•Please read the guidelines for paper submittal prior to submitting your paper at https://iaeg2022.org/sub.html



Scan the QR for more information Or visit www.iaeg2022.org



Academic Committee (Alphabetical Order)

Chairs: Sijing Wang Rungiu Huang

Congress Publication



Accepted papers are to be included in IAEG congress proceedings and published by Springer.

IAEG Organization

Sponsor:

International Association for Engineering Geology and the Environment (IAEG)

Organizers:

- IAEG China National Group
- Engineering Geology Commission, China **Geology Society**
- State Key Laboratory of Geohazard Prevention and Geoenvironment Protection, Chengdu University of Technology

Sponsor



Contact Information

Session and Field Course

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Sponsorship

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