



# IAEG XIV Congress 2023

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.

**! Important Notes:** In response to the COVID-19 situation, the local organizing committee wish to advise some important congress changes. These changes were agreed after the discussion and with the approval of the IAEG Board. The IAEG XIV Congress was postponed to **September 21-27, 2023**.

## 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 21	September 22	September 23	September 24	September 25	September 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.

# General Scientific Themes

- Climate Change Mitigation and Adaption
- Engineering Geology and Sustainable Development
- Mechanism, Monitoring and Early Warning, Prevention and Assessment of Geological Disasters
- Environmental Engineering Geology and Ecosystem Protection
- Geotechnical Properties of Rock and Soil Mass
- Water Reservoirs, Large Dams and Associated Ground Stability
- Traffic Engineering Geology and Sichuan-Tibet Railway Construction
- Energy Engineering Geology and Deep Earth Resource Exploitation
- Urban Engineering Geology and Underground Space Utilization
- Marine Engineering Geology and Coastal Development
- Polar, Planetary Engineering Geology and Disasters
- Artificial Intelligence, Big Data and Engineering Geology
- New Theory and Technology of Engineering Geology
- Preservation of Cultural Heritage and Engineering Geology

## Call for Full-length Paper

The full-length paper submission system is still open, and the previous submitted papers reviewing work is under processing as normal. The organizing committee of IAEG XIV Congress 2023 looks forward to continuing to work with you and sending you sincere thanks for your renewed and essential support. Apologize for the inconvenience caused by the postponement of the meeting. Look forward to seeing you in Chengdu in September 2023. For any queries, please contact [IAEG2022@cdut.edu.cn](mailto:IAEG2022@cdut.edu.cn).

- If you prefer to publish paper, you must submit paper online. The deadline for submission of full-length paper is **extended to December 31, 2022**.

Please read the guidelines for paper submittal and full paper template prior to submitting your paper.

Submit your paper via:

<https://iaeg2022.org/sub.html>



Scan the QR for more information



## Important Dates

### For Full Paper Submission

~~Dec. 15, 2021~~ **Dec. 31, 2022**  
Full-length paper submission deadline

~~Mar. 10, 2022~~ **Mar. 31, 2023**  
Full-length paper notification

### For Registration

**Aug. 10, 2023**  
Early bird registration deadline

**Sept. 21, 2023**  
Online registration deadline

## 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



# Academic Committee (Alphabetical Order)

**Chairs:** Sijing Wang    Runqiu Huang

**Members:**

Bin Shi	Bo An-Jang	Carlos Delgado
Charles W. W. Ng	Chungsik Yoo	Defang Kong
Dingcheng Huang	Doug Johnson	Eugene Voznesensky
Faquan Wu	Fawu Wang	Hengxing Lan
Hsein Juang	Huiming Tang	Jean Hutchinson
Jean-Alain Fleurisson	Jian Yang	Jianbing Peng
Jianmin Zhang	Jianxin Hua	Jinxiu Yan
John Ludden	Kyoji Sassa	Lansheng Wang
Manchao He	Martin Culshaw	Nicola Casagli
Niek Rengers	Norberto Jorge Bejerman	Paul Marinos
Peng Cui	Qing Wang	Rafiq Azzam
Resat Ulusay	Ricardo Oliveira	Roger Frank
Scott F. Burns	Shitian Wang	Shutao Yang
Tamunoene Kingdom Simeon Abam	Vassilis Marinos	Wei Wu
Wei Zhang	Xiao Li	Xiating Feng
Yueping Yin	Yusheng Gao	Zelian Chen
Zhuoyuan Zhang	Zuyu Chen	

# Organizing Committee (Alphabetical Order)

**Chair:** Qiang Xu

**Vice Chairs**

Qiangbing Huang	Shengwen Qi	Xiangjun Pei	Xiaoqing Chen	Yuyong Jiao
-----------------	-------------	--------------	---------------	-------------

**Secretary General:** Xuanmei Fan

**Members:**

Chaojun Ouyang	Chaosheng Tang	Jianjun Zhao	Liangqing Wang
Ning Liang	Wen Zhang	Yuhuan Song	

# Contact Information

**Session and Field Course**

<b>Peng Zeng</b>	zengpeng15@cdut.edu.cn
<b>Wenjing Cai</b>	wj_cai@hotmail.com

**Sponsorship**

<b>Dongpo Wang</b>	wangdongpo@cdut.edu.cn
<b>Shenghua Cui</b>	cuishenghua18@cdut.edu.cn

**Address:** No. 1 Dongsan Road, Erxianqiao, Chenghua District, Chengdu, Sichuan, China

**Tel:** 028-84073193    **Email:** IAEG2022@cdut.edu.cn    **Website:** www.iaeg2022.org

