

SEPT. 21-27, 2023
CHENGDU, CHINA

The XIV Congress of the International Association for Engineering Geology and the Environment



Theme
10

Applied Geology for Major Engineering Projects

Land loss due to subsidence is a very common problem for the low-lying deltaic plains in the world that host more than 500 million people. In these deltaic plains, from the USA, Japan, China, to SE

Chairs



Vassilis Marinos
National Technical
University of Athens



Tianbin Li
Chengdu University
of Technology

Session **01**

Geological Problems and Countermeasures in Transportation Tunnel Engineering

Session **02**

Large Deformation in Squeezing or Intensively Fractured Rocks

Session **03**

Tunneling Practice of TBM under Adverse Geological Condition

Session **04**

Mechanisms, Monitoring, and Early Warning of Dynamic Disasters in Deep Underground Engineering

Session **05**

Improvement of Soft Clay Ground

Session **06**

Hazard Prevention and Control of Groundwater System

Session **07**

Advanced Geological Prediction Techniques and Their Applications in Tunnel Construction

Session **08**

Engineered Slope Stability and Control

Session **09**

Physical Modeling for Geological and Geotechnical Engineering

Session **10**

Prevention and Mitigation of Geohazards in Reservoir Area



Important Dates



Abstract for Oral Presentation and Poster Submission Deadline:
June 30, 2023



Abstract for Oral Presentation and Poster Notification Deadline:
July 10, 2023

Submission

Please send your abstract to EasyChair online submission system: <https://easychair.org/conferences/?conf=iaeg2022a>

Please read the guidelines for abstract submittal prior to submitting your abstract at: <https://www.iaeg2023.org/cfa.html>



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