



# SYMPOSIUM ON ENERGY GEOTECHNICS

## 23

ACCELERATING THE ENERGY TRANSITION

3 - 5 October 2023 - Delft, the Netherlands



# CALL FOR ABSTRACTS

## Accelerating the Energy Transition

The upcoming edition of the symposium series on Energy Geotechnics, SEG-2023, will be held on 3-5 October 2023 in Delft. Keynote lectures from prominent researchers and practitioners in the field of energy geotechnics, state-of-the-art lectures and technical sessions focusing on the task forces of TC-308 will be a part of SEG23. We warmly welcome you to contribute and attend and look forward to an exciting scientific exchange.

Contributions on various topics related to the energy geotechnics field, including geothermal energy, energy geostructures, energy storage, offshore geotechnics, carbon sequestration, radioactive waste disposal and induced seismicity, are encouraged in the scope of SEG23.

Researchers working on these challenging topics are invited to present their most recent advances. Practitioners are invited to share their experience on various topics of energy geotechnics where presentations of case studies are highly encouraged. Moreover, SEG23 will put emphasis on discussing innovative ideas and highly encourages the presentation of patents and start-ups in the broad spectrum of energy geotechnics.

DEADLINE

# 31

## January 2023

### MAIN THEMES

- ✓ Geothermal energy
- ✓ Offshore geotechnics
- ✓ Energy storage
- ✓ Geological disposal of radioactive waste
- ✓ Material behaviour and modelling
- ✓ Societal challenges of energy geotechnics

### IMPORTANT DATES

31 October 22	31 January 23	15 April 23	30 April 23	15 August 23	2 October 23	3-5 October 23
Call for abstracts	Abstracts submission deadline	Notification of acceptance - poster/presentation & Opening of registrations (Early bird)	Programme release (1st setup)	End early bird fee period	Workshops & Icebreaker	Symposium days

Organized by



SCAN ME

More information:  
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