



# ICEM<sup>®</sup> 2023

## Call for Abstracts

OCT 3 - 6, 2023

International Conference Centre,  
Stuttgart, Germany

# ICEM<sup>®</sup>

International Conference on  
Environmental Remediation  
and Radioactive Waste  
Management<sup>®</sup>

**SUBMISSION DEADLINE:** JANUARY 29<sup>TH</sup>, 2023

# 2023

ASME's Nuclear Engineering and Environmental Systems Divisions are pleased to announce the return of the International Conference on Radioactive Waste Management and Environmental Remediation

### Why ICEM<sup>®</sup> 2023?

The International Conference on Radioactive Waste Management and Environmental Remediation (ICEM<sup>®</sup>) 2023 is scheduled for October 3-6, 2023 at the International Conference Centre Stuttgart in Stuttgart, Germany.

This event promotes a broad global exchange of information on technologies, operations, management approaches, economics, and public policies in the critical areas of environmental remediation and radioactive waste management.

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### Why submit?

The conference provides a unique opportunity to foster cooperation among specialists from countries with mature environmental management programs and those from countries with emerging programs. ICEM<sup>®</sup> is a forum for managers, scientists, engineers, technology developers, equipment suppliers, government officials, utility representatives and owners of environmental problems from around the world to:

- meet and present advances in technologies
- exchange ideas and experiences while promoting technological progress and its application in industry
- promote international cooperation in environmental remediation and radioactive waste management

### Topics:

- Robotics and Remote Handling
- Facility Decommissioning  
Decontamination & Demolition
- Environmental Remediation (ER)
- Activities at NORM/TENORM Sites
- Public Involvement
- Crosscutting Issues
- Global Partnering
- Human Resource Development
- Major facilities' incidents/accidents and D/D&D
- Spent Fuel, Fissile Material, TRU and HLW Management
- L/ILW Radioactive Waste Management
- New Facility Planning
- Environmental Management (EM)
- Health & Safety
- D/D&D Research & Development Activities

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**For more information visit [event.asme.org/ICEM](http://event.asme.org/ICEM)**

Authors should submit a 200-650-word text-only abstract to the ICEM Presentations Submission website for Technical Paper Publications.

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