

# ISRC 2026

## The 2<sup>nd</sup> International Conference on Innovative Structure and Resilient City

Aug. 22-24, 2026

Bangkok, Thailand

The 2<sup>nd</sup> International Conference on Innovative Structure and Resilient City (ISRC 2026) will be held from **August 22 to 24, 2026**, in the vibrant city of Bangkok, Thailand. Following the successful launch of the 1<sup>st</sup> ISRC, held from September 27 to 29, 2025, in Nagoya, Japan, ISRC 2026 marks an important continuation of this international conference series.

ISRC 2026 provides an interdisciplinary platform for scholars, engineers, planners, and industry experts to share recent research advances, emerging technologies, and practical experiences related to resilient cities and infrastructure systems.

### PAPER SUBMISSION

- **Full Paper (Presentation & Publication)**
- **Abstract (Presentation only)**

1. Submission system:

<https://www.icisrc.org/openconf/openconf.php>

2. Email: [cfp@icisrc.org](mailto:cfp@icisrc.org)

More information, please visit:

<https://www.icisrc.org/submission.html>

### CONFERENCE PUBLICATION

All accepted and presented papers will be included in the ISRC 2026 conference proceedings and published in the E3S Web of Conferences (E-ISSN:2267-1242). The publisher will submit the proceedings to **Scopus, CAS,DOAJ, Google Scholar for indexing**.

For more details, please visit:

<https://www.icisrc.org/publication.html>

### CONFERENCE DATES

- **Submission Deadline:** May 28, 2026
- **Notification Deadline:** June 9, 2026
- **Registration Deadline:** June 16, 2026
- **Conference Date:** August 22-24, 2026

### CONTACT US

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### CALL FOR PAPERS

#### Track 1 Smart Structures and Infrastructure for Resilient City

- IoT-enabled urban infrastructure monitoring and management
- Artificial intelligence for disaster prediction and response
- Cybersecurity for smart cities and critical infrastructure
- Data-driven decision-making in urban planning

#### Track 2 Sustainable Architecture and Health Monitoring

- Net-zero energy buildings and urban design
- Passive design strategies for resilient buildings
- Green roofs, solar facades, and urban agriculture
- Circular economy approaches in construction materials

#### Track 3 Resilience Evaluation and Assessment Methodologies

- Probabilistic risk assessment and disaster impact simulation
- Resilience evaluation tools and software for infrastructure systems

#### Track 4 Urban Resilience Design, Climate Change Adaptation and Engineering Applications

- Multi-hazard design approaches for urban infrastructure
- Urban heat island mitigation strategies
- Nature-based solutions for urban flood management
- Climate-responsive urban design and green spaces

#### Track 5 Urban Data Analytics and Digital Twins for City Planning

- The role of digital twins in urban development and resilience
- Big data and AI in predictive urban planning
- Geographic Information Systems (GIS) for resilient city designs

#### Track 6 Urban Resilience-Based Management and Policy

- Strategies for disaster risk reduction and emergency preparedness
- Resilience-based urban planning and zoning policies
- Socioeconomic impacts of urban resilience initiatives

**For more topics, please visit:**

<https://www.icisrc.org/cfp.html>



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