

ICSGCE 2026

2026 14th International Conference on Smart Grid and Clean Energy Technologies

Sydney, Australia | October 16-18, 2026

www.icsgce.org

2026 14th International Conference on Smart Grid and Clean Energy Technologies (ICSGCE 2026) will be held during Oct. 16-18, 2026 in Sydney, Australia, which is co-sponsored by Central Queensland University, Australia. ICSGCE is an annual conference which aims at bringing together participants from academia, industry, engineering, and administrative organizations around the world to exchange novel ideas, discuss innovative designs, explore enabling technologies and open problems, and share field trial experiences in smart grid and clean energy areas. ICSGCE has been an active platform which provides participants to establish business or research relationships and to find the partners for future collaboration.

CALL FOR PAPERS

PAPER PUBLICATION

All accepted and registered papers will be published in the ICSGCE Conference Proceedings by **IEEE**, included into **IEEE Xplore**, and submitted for **Scopus** and **Ei Compendex**, etc, as in previous years

Alternatively, authors can select to publish their papers in Scopus-indexed journal: JEETC(International Journal of Electrical and Electronic Engineering & Telecommunications: ISSN: 2319-2518). <http://www.ijeetc.com/>

ICSGCE HISTORY

ICSGCE 2025	Chengdu, China IEEE
ICSGCE 2024	Jilin, China IEEE
ICSGCE 2023	Kuala Lumpur IEEE
ICSGCE 2022	Virtual Conference IEEE
ICSGCE 2021	Virtual Conference IEEE
ICSGCE 2020	Virtual Conference IEEE

IMPORTANT DATES

Submission Deadline: July 10, 2026
Notification of Acceptance: July 25, 2026
Registration Deadline: August 10, 2026

SUBMISSION METHODS

- Online Submission System via the link: <http://confsys.iconf.org/submission/icsgce2026>
 - Submit by email directly: icsgce_conf@126.com
- Word Template: <https://www.icsgce.org/Template.docx>
Latex Template: <https://www.icsgce.org/conference-latex-template.zip>

CONTACT US

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Co-sponsored by:



Patrons:



Track 1: Smart Grid Architectures

- National/Global Energy Interconnection
- Smart Grid Strategy, Planning, and Standards
- Smart Grid Architectures and Models
- Smart Grid Security and Reliability Management
- Smart Grid Demand Response and Market Operations
- Micro and Nanogrids
- Integration of Distributed Resources
- Large-Scale Energy Storage
- Energy Transfer and Interactive Technology
- Smart Grid Cyber & Physical Security
- Smart Grid Networking and Communications
- Large Power Grid Safety Control
- Communication-Based Control and Protection
- Smart Grid Technologies and Equipment
- Smart Grid Implementation and Field trials
- Smart Grid Load and Energy Management
- Smart Grid Testing and Assessing Technologies
- Smart Grid Information Models
- Smart Sensors and Advanced Metering Infrastructure

Track 2: Clean and Renewable Energy

- Photovoltaic Systems and Solar Energy Engineering
- Wind Energy Generation
- Renewable Energy Grid
- Renewable Energy Utilizations
- Various Alternative Energy Applications
- Electric Vehicles and Vehicle-to-Grid (V2G)
- Energy-Efficient Technologies
- Energy Efficient Buildings and Building-to-Grid (B2G)
- Energy Management Systems
- New Energy Materials and Devices
- DC Systems and DC Grids

Track 3: Power and Energy Engineering

- Electricity Market and Power System Economics
- Power Generation, Transmission and Distribution
- Energy Storage and Distributed Energy Resources
- Intelligent Monitoring and Outage Management
- Fault Monitoring and Predictive Maintenance
- High Voltage Systems and HVDC and FACTS Devices
- Power Electronics

ICSGCE scope covers, but not limited to the above topics.
More topics, please visit: <https://www.icsgce.org/cfp.html>