



# ICREC 2025

2025 10th International Conference on  
**RENEWABLE ENERGY AND CONSERVATION**

Florence, Italy | November 21-23, 2025

2025 10th International Conference on Renewable Energy and Conservation (ICREC 2025) will be held in Florence, Italy during November 21-23, 2025. ICREC 2025 provides a leading forum for disseminating the latest research in the fields of Renewable Energy and Conservation.

## Paper Publication

ICREC 2025 selected and presented papers will be published into Conference Proceedings. The book series is now indexed by **Ei Compendex**, **Scopus**, **SCImago** et al.

## Important Date

June 25, 2025: Initial Full Paper and Abstract Submission  
July 25, 2025: Notification of Paper Acceptance  
August 10, 2025: Registration Deadline

## Submission Method

Electronic Submission System: <http://confsys.iconf.org/submission/icrec2025>  
Email: [icrec\\_conf@163.com](mailto:icrec_conf@163.com)

## ICREC History



## Call for General Papers

Topics of interest for submission include, but are not limited to:

- Renewable (Green) Energy Systems and Sources (RESSs) as Wind Power, Hydropower, Solar Energy, Biomass, Biofuel, Geothermal Energy, Wave Energy, Tidal energy, Hydrogen & Fuel Cells, Energy Storage
- New Trends and Technologies for RESSs
- Policies and Strategies for RESSs
- Energy Transformation from Renewable Energy System (RES) to Grid
- Novel Energy Conversion Studies for RESSs
- Power Devices and Driving Circuits for RESSs
- Control Techniques for RESSs
- Grid Interactive Systems Used in Hybrid RESSs
- Performance Analysis of RESSs
- Hybrid RESSs
- Decision Support Systems for RESSs
- Renewable Energy Research and Applications for Industries
- RESSs for Electrical Vehicles and Components
- Artificial Intelligence and Machine Learning Studies for RESSs and Applications
- Computational Methods for RESSs
- Energy Savings for Vehicular Technology, Power Electronics, Electric Machinery and Control, etc.
- New Approaches in Lightings
- Public Awareness and Education for Renewable Energy and Systems
- Reliability and Maintenance in RESSs
- Smart grids and RESSs
- Safety and Security of RESSs
- Renewable Energy Systems in Smart Cities
- Future Challenges and Directions for RESS

**Conference Secretary**

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