

ICRERA 2026

15TH INTERNATIONAL CONFERENCE ON RENEWABLE ENERGY RESEARCH
AND APPLICATIONS

Official Partner & Exhibition Plan

October 12 – October 15, 2026
Maison des Sciences de l'Environnement
OSU-EFLUVE, University of Paris-Est
Créteil, France

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1 About ICRERA 2026

October 12 – October 15, 2026, Paris, France



Maison des Sciences
de l'Environnement
OSU-EFLUVE, University of
Paris-Est Créteil
Address: 5 Rue Pasteur Vallery
Radot, 94000 Créteil, France



Summary

International Conference on Renewable Energy Research and Application (ICRERA) is one of the high quality conferences in its field and has been organized by IJER with the technical co-sponsorship of the IEEE IES and IAS since 2012. Every year we have received around 500 submissions. Its acceptance rate is 50~60%. We used to have 5 or 6 parallel sessions along with the 2 poster sessions and 4 or 5 keynote speakers. In addition we opened 5 or 6 tutorials just one day before the opening ceremony.

Keynote speakers;

- 1-) Professor Kazuhiro Umetani, Kyushu University, Japan
- 2-) Professor Kan Akatsu, Yokohama National University, Japan
- 3-) Professor João Martins, NOVA School of Sciences and Technology,
Universidade Nova de Lisboa, Portugal
- 4-) Mr. Kensuke Miyano, Vice President of TMEIC, Japan

Last year Tutorial Organizers ;

- 1-) Professor Seref Sagiroglu, Gazi University, Ankara, Turkiye
 - 2-) Professor V. Fernao Pires, Polytechnic Institute of Setubal, Portugal
 - 3-) Dr. Javad Khazaei, Department of Electrical and Computer Engineering at Lehigh
University, U.S.
 - 4-) Professor Rosario Miceli, Palermo University, Italy
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The purpose of the International Conference on Renewable Energy Research and Applications (ICRERA) 2026 is to bring together researchers, engineers, manufacturers, practitioners and customers from all over the world to share and discuss advances and developments in renewable energy research and applications.

After the successes of the first, the second, the third, the fourth, the fifth, the sixth, the seventh, the eighth, the ninth, the tenth, and the eleventh editions of ICRERA in Nagasaki (2012), Madrid (2013), Milwaukee (2014), Palermo (2015), Birmingham (2016), San Diego (2017), Paris (2018), Brasov (2019), Glasgow (2020), Istanbul(2021), Istanbul(2022), Oshawa(2023), Nagasaki(2024), Wien(2025). The 15th ICRERA 2026 is going to be organized by the technical co-sponsorship of IEEE IES and IAS in Paris, France on October 12 – October 15, 2026. Attending ICRERA 2026 will benefit you to meet well-known expert keynote speakers, tutorial organizers, special session organizers as well as young and many other colleagues coming from more than 60 countries.

It is our happiness to share with you that selected 100 papers at ICRERA2025 have been proposed for possible publications in

IEEE Transactions on Industrial Applications (15 papers) cited in SCI-Expanded,

International Journal of Renewable Energy Research (15 Papers) cited in ESCI,

International Journal of Smart Grid (20 papers) cited in Google Scholar,

International Journal of Engineering Science and Applications (14 papers), and

Electric Power Components and Systems (36 papers) cited in SCI-Expanded.

Up to 2025, all papers presented ICRERA have been cited in IEEE Xplore, SCOPUS and Web of Science (Clarivate Analytics).

According to WEB of Science (Clarivate Analytics) in 2025;

h-index = 24

Average citation per item = 4.3

5 Years Impact Factor = 12.35

ICRERA aims to present important results to the international renewable energy community in the form of research, development, applications, design, and technology. It is therefore intended to assist researchers, scientists, manufacturers, companies, communities, agencies, associations and societies to keep abreast on new developments in their specialties and to unite in finding alternative energy solutions to current issues such as the greenhouse effect, sustainable and clean energy issues.

On behalf of the organizing committee of ICRERA 2026, we would like to kindly invite to attend ICRERA 2026 by submitting papers, opening special session and giving tutorials.

Please visit the www.icrera.org for more information.

We are looking forward to meeting you at ICRERA 2026 in Paris, France.

Organizations



ijSmartGrid
www.ijsmartgrid.org



Technical Co-Sponsors

Mr. Yoshinobu Higashi,
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CORPORATION Chief
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General Co-Chair, ICRERA,
Nagasaki Institute of Applied
Science, Japan

Professor Gilles Lefebvre,
Universite Paris-Est Creteil,
France

Prof. Ilhami Colak,
General Co-Chair, ICRERA
Istinye University, Turkiye

Topics



Topics within the scope of the conference include the following areas, but 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 Power Generation, Fuel Cells, Energy Storage
- RESSs for Electric Vehicles/Hydrogen Vehicles and Components
- 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
- Green Data Center
- Carbon Neutral Port (CNP)
- Artificial Intelligence and Machine Learning Studies for RESSs and Applications
- Computational Methods for RESSs
- Energy Savings for Power Electronics, Vehicular Technology, Electric Machinery and Control, etc.
- RES Motor Drive
- New Approaches in Lightings
- 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 RESSs
- IoT for RESSs
- Energy Management, VPP(Virtual Power Plant) and ERAB (Energy Resource Aggregation Businesses) for RESSs
- Model based Design and Digital Twin for RESSs

Deadline of ICRERA 2026:

Call For Papers Website URL	www.icrera.org
3 to 5 Pages Long Digest Submission Deadline	September 1, 2026
Notification of acceptance	September 20, 2026
Final submissions due	September 25, 2026
Conference	October 12 – October 15, 2026

e-mail: icrera@gmail.com

2 Sponsorship Plan

The opportunity to reach a large number of national and international delegates within the renewable energy and related fields.



Diamond Partners



- First selection of exhibition booth
- Exhibition booth
- Five exhibitor badges
- One exhibitor industrial session
- Company logo and link on ICRERA website
- Signage displaying Diamond status throughout the conference
- Company logo on conference bag (if the bag introduced)
- Full page color advertisement and company logo in program booklet
- One piece of company literature in conference bag
- Reserved sheet at the banquet
- Mentioned as the Diamond Sponsor at the Opening Ceremony and Banquet

Sponsorship fee: EUR 20,000

- The exhibitor badge includes admission to the opening ceremony and industrial sessions.
- The exhibitor badge does not grant access to the conference program venues or the banquet.
- Sponsor members are eligible for the member rate for conference registration.

Gold Partners

- Exhibition booth
- Three exhibitor badges
- One exhibitor industrial session
- Company logo and link on ICRERA website
- Signage displaying Gold status throughout the conference
- Company logo on conference bag (if the bag introduced)
- Full page color advertisement and company logo in program booklet
- One piece of company literature in conference bag
- Reserved sheet at the banquet

Sponsorship fee: EUR 10,000

Bronze Partners

- Exhibition booth
- Two exhibitor badges
- Company logo and link on ICRERA website
- Signage displaying Bronze status throughout the conference
- One exhibitor industrial session
- Company logo on conference bag (if the bag introduced)
- Half page black & white advertisement and company logo in program booklet

Sponsorship fee: EUR 6,000

- The exhibitor badge includes admission to the opening ceremony and industrial sessions.
- The exhibitor badge does not grant access to the conference program venues or the banquet.
- Sponsor members are eligible for the member rate for conference registration.

Sponsor benefits

1. Improving business presence
 - By supporting international conferences on renewable energy, you can promote your company's image of supporting carbon neutrality not only in your country but also in more than 40 countries around the world.
2. Building networks with International key persons
 - You can repeatedly contact executives and engineers from domestic and foreign companies who are coming to give lectures, as well as renowned professors and researchers from universities.
3. You can repeatedly appeal the company's business content
 - There are many opportunities to repeatedly communicate business content through conference lectures, industrial session lectures, exhibitions, and the development of logos on websites and venues, as well as many opportunities to exchange information. Exhibit contents are not limited to renewable energy, and can be aimed at participants.
4. Global master's student recruitment opportunities
 - The conference will be attended by 100 excellent students from electrical, electronic, and information fields who can give presentations in English, so your company can conduct recruiting activities.
5. Creating opportunities for industry-academia joint projects
6. Creating opportunities for interaction with participating companies and local industry, government, academia, and financial institutions

Contact

Local Arrangement
icrera@gmail.com

Conference Web
<https://www.icrera.org>