

The 16th International Renewable Energy Congress

October 24 - 26, 2026 Sousse - Tunisia

CALL FOR PAPERS

The International Renewable Energy Congress (IREC) provides a forum for researchers, academicians, scientists and industrial professionals around the world on recent developments in the fields of renewable energy. The congress consists of keynotes, oral sessions and poster presentations. Considered as a catalyst for research works, the IREC publishes the best presented papers in partner journals.

Authors from academia as well as industry working within the scope of the congress subjects are invited to submit their papers. Submissions will be peer reviewed by our International Program Committee on the basis of full manuscripts. Acceptance will be based on quality, originality and relevance. Contributions should be original and not published elsewhere or submitted for publication during the review period.



Sousse, Tunisia

◆ **General chairman**
Pr. Maher Chaabene (Tunisia)



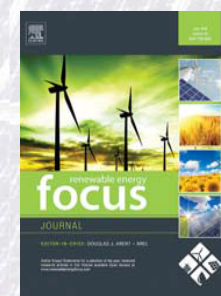
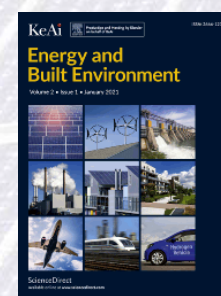
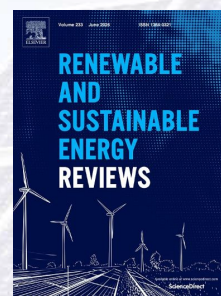
◆ **Co-Chairman**
Pr. Fernando Tadeo (Spain)

◆ **Associated editors committee**
Pr. Abdeslam-Hassen Meniai, Algeria
Pr. Mohamed Faisal, Libya
Pr. Ahmad Harb, Jordan
Pr. Mejdj Jeguirim, France
Pr. Mohamed Kesraoui, Algeria
Pr. Mohammad Haj-Ahmed, Jordan

◆ **Advisory committee**
Prof. Issa Batarseh, USA
Prof. My Ali El Khakani, Canada
Prof. Julio Elias Normey-Rico, Brasil
Prof. Sümer Sahin, Turkey
Prof. Giuseppe Marco Tina, Italy
Dr. Antonis Zorpas, Cyprus
Dr. Antonio Gagliano, Italy
Dr. Georg Frey, Germany
Dr. Ahmad Atieh, Canada

◆ **Organizing Committee**
Kamel Mkaouar, Tunisia
Wassim Khanfir, Tunisia
Fathi Ben Abdallah, Tunisia
Amer Ghorbel, Tunisia
Mourad Chaabouni, Tunisia

SELECTED PAPERS WILL BE PUBLISHED IN TOP JOURNALS



◆ SESSIONS

- ECMT : Energy Conversion, Management and Transmission
- HEBF : Hydrogen Energy and Bio Fuels
- MCEG : Materials For Clean Energy Generation
- SGBC : Smart-Grids, Zero Energy Buildings and Sustainable Cities
- PVE : Photovoltaic Energy
- STE : Solar Thermal Energy
- WHE : Wind and Hybrid Energies

◆ TOPICS

- Materials and technologies
- Modeling and simulation
- Resource assessment and forecasts
- Optimization
- System sizing
- Instrumentation and Control
- Smart metering
- Energy efficiency
- Economics
- Sustainability, policies and regulations

Extended abstract submission
September 10th, 2026

Full paper submission
September 25th, 2026

Acceptance notification
September 15th, 2026

Papers selection for journals publication
November 25th, 2026

Registration & payment deadline
September 20th, 2026

Submission of revised papers for IEEE publication
November 25th, 2026