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 keynote, 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.

**CALL FOR PAPERS**

**SESSIONS**

Authors are invited to select one of the following sessions while submitting papers:

- **ESMAT1**: Energy Storage, Management and Transmission
- **HYBIO**: Hydrogen, Biomass and Other Sources Development
- **SGMSD**: Smart Grid, Micro-grid and Sustainable PV/T
- **SLOEN**: Solar Energy: Thermal, Photovoltaic and Wind Energy Offshore Systems

**SCOPES**

Submissions may treat various scopes such as:

- 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

**Special Sessions**

Special issues of selected papers will be published in top journals

**Important Dates**

Full paper submission: November 25th, 2017
Acceptance notification: December 30th, 2017
Camera ready: February 20th, 2018
Registration: February 25th, 2018

**Contact**: info@irec-conference.com  Website: irec-conference.com