

With its 5th edition, 2022 The 5th International Conference on Renewable Energy and Environment Engineering will be held in Brest, France during August 24-26, 2022, which is co-organized by University of Brest, France; University of Agder, Norway; CNRS Laboratory IRDL. REEE 2022 is focusing on promoting quality research and real-world impact in an atmosphere of true international cooperation between scientists and engineers by bringing together again the world class researchers, International Communities and Industrial heads to discuss the latest developments and innovations in the fields of Renewable and Environmental Engineering.

Submission Deadline: June 5, 2022

Publication

Reviewed and Accepted (Registered & Presented) papers of REEE 2022 will be accepted to **Energy Reports** (ISSN: 2352-4847) special issue.

Indexed by

Science Citation Index Expanded, Ei Compendex & Scopus.

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Call for papers on 2022 The 5th International Conference on Renewable Energy and Environment Engineering

February 2022

August 24-26, 2022 @ Brest, France, Hybrid Conference

Submission Instructions

1. Send your prepared manuscript via EasyChair system:

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Or send your prepared manuscript directly to the conference

mailbox: reee_secretariat@outlook.com

2. Please follow the template to prepare your manuscript.

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Topics

Prospective authors are requested to submit quality research articles on the environment friendly energy systems, and key topics can be:

- Renewable Energy Technologies (e.g. Hydro, Solar, Wind, Offshore, Geo-Thermal, Bio, etc.)
- Environment Friendly Energy Systems
- Energy Processes and Conversion Systems
- Electro-Mechanical Energy System
- Electro-Chemical Energy System
- Energy in Built Environment
- Sustainable Transport including Electric Vehicles
- Energy Storage
- Sustainable Electrical Energy Systems
- Smart Grid
- Intelligent Integration of Renewable Energy Technologies
- Life Cycle Analysis of Energy System
- Hydrogen Energy Technologies
- Environmental Engineering
- Carbon Capture, Storage, Utilizations
- Technologies on Emission Particulates
- Recycling Technologies for Energy and Materials Recovery
- Circular Economy
- Techno-Economics of Energy System
- Energy Policies and Economics

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