

# 2023 The 7th International Conference on Green Energy and Applications

www.icgea.org

SINGAPORE

March 10-12, 2023

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**CALL FOR PAPERS**

**ICGEA 2023**

With the success of the previous 6 years, ICGEA came to its 7th edition in 2023. It is proud to announce that 2023 The 7th International Conference on Green Energy and Applications will be held during March 10-12, 2023 in Singapore, which is sponsored by Singapore Institute of Electronics, and co-sponsored by Taiyuan University of Technology, China.

## ➤ INVITED SPEAKERS RECRUITMENT

ICGEA 2023 recruit all over the country and the globe for invited speakers in the Green Energy field.

-ICGEA 2023 will assign the selected presentations to relevant forums. Applicants are requested to send their resumes, academic achievements, speech title and abstract, and two-inch photo as attachments to [icgea\\_secretary@163.com](mailto:icgea_secretary@163.com).

-Invited speakers are required to share best practices and research results, and are not allowed to promote any products or services during the speech.

## 🌱 PROCEEDINGS

Submitted papers will be reviewed by Technical Program Committee and sub-reviewers. All accepted (Registered & Presented) papers of ICGEA 2023 will be published in the **conference proceedings by IEEE, included in IEEE Xplore and indexed by EI Compindex and Scopus.**

ICGEA2023 has entered the IEEE official list.

\*Proceedings of ICGEA 2017-2022 have already been indexed by Scopus and EI Compindex!



## 🌱 SUBMISSION

**Submission Deadline: October 10, 2022**

1. Online Submission System:  
<http://confsys.iconf.org/submission/icgea2023>
2. Send directly to: [icgea\\_secretary@163.com](mailto:icgea_secretary@163.com)

## 🌱 COMMITTEE

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## 🌱 TOPICS

Bioenergy supply management strategies

Energy and Health

FACTS and HVDC controllers

Geothermal energy

Green Buildings and Infrastructures

Green Energy Education and Training

Hybrid vehicles and its integration

Income generation with green energy

Low carbon city scenarios, plans and actions

Mainstreaming low-carbon innovations

Natural gas research and development

Rapid urbanization and

Renewable Energy for Power and Heat

Settlement forms and functions and energy

Solar thermal and photovoltaics

Sustainable materials for buildings

Wind energy

For more topics, please visit:

<http://www.icgea.org/topics.html>

## 🌱 CONTACT US

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