# ICSGCE 2022

OCTOBER 14-16 Kuala Lumpur, Malaysia www.icsgce.org



# **IMPORTANT DATE**

- •Submission Deadline: 15 September, 2022
- Notification of Acceptance: 25 September, 2022
- •Registration Deadline: 30 September, 2022

# **AS LISTENERS:**

If you would like to attend the conference as audience/listener only, please click here to donwload the registration form.

# **SPONSORSHIP**

# Co-Sponsored by:

IEEE; University of Electronic Science and Technology of China (China)

# Hosted by:

Universiti Tunku Abdul Rahman (Malaysia)

Technically Co-Sponsored by:

IEEE PES, IEEE PES Malaysia Chapter

#### Patrons:

- IIMT, University of Fribourg (Switzerland)
- American University of Sharjah (UAE)

#### **REACH US AT:**

Ms. Chole Chou Mobile: 86-13290000003 Email: secretariat@icsgce.org Web: www.icsgce.org

# 2022 10th International Conference on SMART GRID AND CLEAN ENERGY TECHNOLOGIES

#### **SPECIAL SESSION - EET (ENERGY EFFICIENT TECHNOLOGY)**

ICSGCE (with its Special Session on EET (Energy Efficient Technology)) is an annual conference which aims at bringing together participants from academia, industry, engineering, and administrative organizations around the world to exchange novel ideas, discuss innovative designs, explore enabling technologies and open problems, and share field trial experiences in smart grid and clean energy areas. It has been an active platform which provides participants to establish business or research relationships and to find the partners for future collaboration.

#### **PUBLICATION**

#### **IEEE Conference Proceedings**

Conference Proceedings by IEEE, which will be included into IEEE Xplore and submitted for Ei Compendex and Scopus.

# Alternatively.

Scopus indexed journal: <u>IJEETC</u> (ISSN: 2319-2518).

Special Session on EET will be published in Scopus indexed journal: <u>JEST</u> (ISSN: 1674-862X).

# CALL FOR PAPERS

#### **Smart Grid Architectures**

- · National/Global Energy Interconnection
- Smart Grid Strategy, Planning, and Standards
- Smart Grid Security and Reliability Management
- Energy Transfer and Interactive Technology
- Communication-Based Control and Protection

#### Clean and Renewable Energy

- Photovoltaic Systems and Solar Energy Engineering
- Wind Energy Generation
- Renewable Energy Utilizations
- Electric Vehicles and Vehicle-to-Grid (V2G)
- New Energy Materials and Devices

# **Power and Energy Engineering**

- Electricity Market and Power System Economics
- Energy Storage and Distributed Energy Resources
- High Voltage Systems and HVDC and FACTS Devices
- Intelligent Monitoring and Outage Management More Topics: http://www.icsgce.org/cfp.html

#### SUBMISSION METHOD

• Online Submission System: Click here

• Paper Template: Click here

Note:

• Three different templates are provided according to the above publication. Please prepare your paper in one format only. • Full Paper - for publication and oral presentation; • Abstract - for oral presentation in the conference only.

Co-Sponsored by:







Technically Co-Sponsored by:







Patrons:

