



## CALL FOR PAPERS AND PROPOSALS

The Organizing Committee is pleased to invite your participation in the 13th IEEE International Conference on Smart Grid Communications (SmartGridComm 2022). This conference aims to provide a forum for researchers and practitioners from academia, industry, government institutions, and regulators with background in communications, energy, control, signal processing, analytics and information systems to exchange ideas, explore enabling technologies and share experiences related to smart grids.

The organizers of the IEEE SmartGridComm conference (25–28 Oct 2022) and the IEEE ISGT Asia conference (2–5 Nov) are glad to share that the two conferences will be held back-to-back in Singapore. The organizations would like to encourage participants to consider planning their stay in Singapore for both weeks and attend both conferences. This will serve as a great opportunity for fostering collaboration among the members of IEEE ComSoc, PES, and other sister societies. More information about both conferences can be found in their websites: <https://sgc2022.ieee-smartgridcomm.org/> and <https://ieeee-isgt-asia.org/>

### TECHNICAL PROGRAM

Prospective authors are invited to submit original papers using EDAS ([www.edas.info](http://www.edas.info) under the track “SmartGridComm 2022”) on all aspects of communications, control and computing technologies for smart grids covered by the four technical symposia:

1. **Data Analytics and Computation**
2. **Security and Privacy**
3. **Control and Operations**
4. **Communications and Networking**

There are also two special sessions in the technical program.

1. **Special Session on Blockchain-driven Decentralized Energy Management for Smart Grid**
2. **Special Session on Interplay between Communication and Computation in Wireless-empowered Smart Grids**

Papers should follow the standard two-column IEEE format. The page limit is 6; authors can choose to include a 7th page in their initial submission, for a \$100 fee. Both the page limits include the references. Additionally, three workshops will be held:

1. **Workshop on Intelligence and Security for Smart Energy Systems**
2. **Workshop on Data Sharing in Smart Grids**
3. **Workshop on CyberSecurity of Electric Vehicle Charging and Smart Grid Resources**

### IMPORTANT DATES

**Paper Submission \***

10 June 2022

**Notification of Acceptance**

12 August 2022

**Camera-Ready**

9 September 2022

\* Workshops have different submission deadlines. Please refer to corresponding CFP page for more details.

### ORGANIZING COMMITTEE

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Singapore has reopened borders to all fully vaccinated travelers. For more information, refer to <https://safetravel.ica.gov.sg>