# **Call for Poster Presentations!**

### **IEEE PES Symposium 2023, Singapore**

"Empowering the Future: Advancements and Opportunities in Smart Grids"

The IEEE Power & Energy Society Singapore Chapter, in collaboration with the NUS & SIT IEEE PES Student Branch Chapters, is proud to present the IEEE PES Symposium 2023, Singapore. Join us for this enlightening one-day event, bringing together luminaries from academia and industry. The symposium will feature thought-provoking presentations from renowned experts in their field, invigorating discussions on the latest trends and research in smart grid technology, and a student poster presentation session. Attendees will be treated to a morning coffee break and a delightful lunch.

#### **Event Details**

Date: Friday, November 17, 2023, 10:00-14:30.

Venue: National University of Singapore, Kent Ridge Campus, LT3, Singapore.

#### **Student Poster Presentation Session**

We are inviting researchers to participate in our student poster session. Showcase your work that aligns with the theme of the symposium, connect with your peers, and gain insights from industry experts & academicians.

#### **Poster Submission Guidelines**

- We welcome students at all stages of their academic journey: Bachelor's, Master's, and PhD.
- Submissions are encouraged on any research topic that aligns with the symposium theme.
- Posters may be based on unpublished or recently published work.
- Poster submission deadline: **November 6, 2023.**
- Acceptance notification: November 8, 2023.

#### **Perks & Prizes**

- Stand a chance to win one of three **S\$100 awards** for the **best poster presentations**.
- Poster presenters will enjoy free registration for the symposium.
- Chance to network across institutions and share insights on the smart grid field.
- Receive feedback on your work from industry and academia, with potential collaboration opportunities.

## Submit your poster now!

Details: site.ieee.org/singapore-pes/pes-symposium-2023/

For enquiries: PESSymposium2023@gmail.com











