

# Power System Operation, Planning & Economics Committee



## WHO WE ARE

The **Power System Operation, Planning & Economics (PSOPE)** Committee guides research, oversees development and serves as a bridge between academia and practical applications to an evolving power system business environment.

PSOPE is one of IEEE PES' largest technical committees. Our members include high-level leaders from industry, academia, government and R&D organizations who are leading power systems and spearheading innovations for tomorrow.

## COMMITTEE SCOPE

PSOPE covers the philosophies, methodologies, practices and tools for the operation, planning and economics of interconnected and insular power systems.

**Focus areas include, but are not limited to:**

- **Artificial Intelligence**
- **Distributed Energy Resources and their Management Systems**
- **Virtual Power Plants**

## SUBCOMMITTEES

- Awards
- Bulk Power System Operation
- Bulk Power System Planning
- Distribution System Operation & Planning
- Power System Economics
- Technologies & Innovation

## JOIN US

We are looking to expand our global reach! Members from all PES regions are encouraged to join.

**Questions?** Contact Committee Chair Ramteen Sioshansi: [rsioshan@andrew.cmu.edu](mailto:rsioshan@andrew.cmu.edu)

## PSOPE ACTIVITIES

- ✓ Advise on relevant techniques and methodologies
- ✓ Train and support operations and planning personnel
- ✓ Organize panels and technical sessions
- ✓ Produce reports, papers and webinars
- ✓ Meet annually at the PES General Meeting

Scan here to submit an interest form.

