

Power System Communications and Cybersecurity Committee (PSCC)

Who We Are

We are a growing committee with members representing utilities, vendors, consultants, researchers, and students who share an incredible passion for and strong commitment to enabling the secure transfer of information across the electric power system domain in a safe and reliable manner.

Committee Scope

The treatment of all matters in which the dominant factor is the electrical, wireless, and optical means for the transfer of information associated with the power system domain, including the investigation, education, and standards development activities related to the following:

- Integrated communications
- Cybersecurity
- Protocol definition & testing
- Comm. circuit electrical protection & safety
- Comm. equipment supporting the power system
- Comm. & cybersecurity management
- Personnel & equipment safety

Sub-Committees

- Administrative
- Broadband PLC
- Cybersecurity
- Optical Fiber
- Power Line Carrier
- Protocols & Architecture
- Wireless
- Wire Line

Attend a Meeting

We meet three times a year in joint meetings with the Power System Relaying and Control Committee in January, May, and September at locations throughout North America. Meetings are scheduled from Monday through Thursday, with attendees paying a meeting registration fee and a separate hotel room at the meeting hotel. Remote participation is possible.

For officers and a list of upcoming meetings, please visit:

[SITES.IEEE.ORG/PES-PSCC](https://www.sites.ieee.org/pes-pscc)