

Switchgear Committee

WHO WE ARE

The **Switchgear Committee** develops and maintains standards to support the reliable, safe and efficient operation of switchgear and its components in electric power systems under both normal and abnormal conditions.

The committee gathers technical and managerial representatives from manufacturers, consultants, vendors and end-users to advance modern switchgear systems and applications.

COMMITTEE SCOPE

The Switchgear Committee is focused on all matters related to the design, construction, operation and performance of devices that establish, interrupt or change connections in electrical circuits.

Focus areas include, but are not limited to:

- **Buses Included in Switchgear Assemblies**
- **Current-Limiting Devices**
- **Fuses and Cutouts**
- **Gas-Insulated Switchgear**

SUBCOMMITTEES

- High-Voltage Circuit Breakers
- High-Voltage Fuses
- High-Voltage Switches
- Low-Voltage Switchgear Devices
- Reclosers & Other Distribution Equipment
- Switchgear Assemblies
- Technology & Innovation

JOIN US

Anyone interested in advancing our work is encouraged to get involved!

Questions? Contact Committee Chair Donnie Swing:
D.Swing@ieee.org

SWITCHGEAR ACTIVITIES

- ✓ Participate in nearly 40 working groups across PES
- ✓ Organize and host panels and presentations at industry conferences
- ✓ Conduct technical sessions and tutorials
- ✓ Liaise with other technical committees, societies and associations

Scan here
to submit an
interest form.

