

# Power System Relaying and Control Committee



## WHO WE ARE

The **Power System Relaying and Control Committee (PSRC)** is a global network of experts in power system protection and control, including sensing, data acquisition and processing, fault detection, manual or automatic control, and auxiliary operation.

We bring together technical leaders and representatives from utilities, suppliers, universities and consulting engineering firms worldwide, and collaborate with other technical committees, societies, groups, and associations.

## COMMITTEE SCOPE

PSRC safeguards the power grid by advancing the principles, application, design, construction, testing, and operation of power system protection and control.

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

- **Cybersecurity**
- **Grid Stability Under Stress**
- **Inverter-Based Resources**
- **Protection and Control Technology**
- **Wildfire Ignitions from Power Lines**

## SUBCOMMITTEES

- Protection and Control Practices
- Relaying Communications and Control
- Line Protection
- Rotating Machinery
- Substation Protection
- System Protection

## JOIN US

Anyone interested in protective relaying or contributing to our work are welcome.

**Questions?** Contact Committee Chair Gene Henneberg: [chair@pes-psrc.org](mailto:chair@pes-psrc.org)

## PSRC ACTIVITIES

- ✓ Contribute to 100+ working groups
- ✓ Meet three times per year with 250+ industry experts
- ✓ Conduct synchrophasor-based grid data collection
- ✓ Evaluate emerging protection technologies and strategies
- ✓ Develop technical standards, guides and recommended practices

Scan here to submit an interest form.

