

Power System Relaying and Control Committee (PSRC)

Who We Are

Technical leaders from over 100 world-wide electric utilities; representatives from USA, Canada, EU, and Japanese suppliers; education leaders from universities with Power Programs; technical and managerial representatives from North American consulting engineering firms.

Committee Scope

Treatment of all matters in which the dominant factors are the principles, application, design, construction, testing, and operation of power system protection and control. Protection and control systems include one or more of the following functions: sensing, data acquisition and processing, fault detection, manual or automatic control, and auxiliary operation. The scope includes liaison and cooperation with other technical committees, societies, groups and associations concerned with various aspects of items herein.

Attend a Meeting

Anyone interested in learning more about protective relaying or helping with our work is welcome.

Registration fee for meetings is typically US\$165, which includes a dinner reception. PSRC has over 200 regular attendees with over 100 active main committee members.

Sub-Committees

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

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

PES-PSRC.ORG