

Transformers Committee



WHO WE ARE

The **Transformers Committee** develops standards and guidelines for the treatment and use of transformers and its related equipment across the electric utility and industrial power systems.

As one of the largest and most active committees within the IEEE Power & Energy Society (PES), our members are technical and managerial experts, representing manufacturers, consultants, vendors, and end users of electrical transformers and its components.

COMMITTEE SCOPE

The committee's scope includes the design, testing, operation, repair and ongoing maintenance of transformers, reactors, and associated components.

Focus areas include, but are not limited to:

- **Generation, Transmission & Distribution Transformers**
- **Insulation & Dielectric**
- **Specialized Transformer Designs & Applications**
- **Voltage Regulators**

ACTIVITIES

- ✓ Sponsor and develop technical standards
- ✓ Inform industry best practices and policies
- ✓ Prepare position papers
- ✓ Represent IEEE PES at technical conferences

JOIN US

We welcome anyone interested in learning more about transformers and helping advance our work.

Questions? Contact Committee Chair Bill Griesacker:
jbgriesacker@verizon.net

SUBCOMMITTEES

- Bushings
- Dielectric Tests
- Distribution Transformers
- Dry Type Transformers
- HVDC Converter Transformers & Reactors
- Instrument Transformers
- Insulating Fluids
- Insulation Life
- Meeting Planning
- Performance Characteristics
- Power Transformers
- Standards
- Subsurface Transformers & Network Protectors

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