WHO WE ARE
The Transformers Committee is one of the largest and most active of the 7 technical committees within the IEEE Power and Energy Society (PES). The Committee is comprised of technical and managerial representatives from manufacturers, consultants, vendors and end users of electrical transformers and components. The continuing scope of the Committee is to develop and update standards and guidelines for the design, testing, repair, installation, operation and maintenance of transformers, reactors and associated components that are used within electric utility and industrial power systems.

COMMITTEE SCOPE
Included in the scope of the Committee is treatment of the following equipment and apparatus:
- Generation, Transmission and Distribution Transformers
- Voltage Regulators (step and induction regulators)
- Reactors and Grounding Transformers
- HVDC Converter Transformers and Smoothing Reactors
- Dry Type and Power Semiconductor Rectifier Transformers
- Instrument Transformers (voltage and current transformers)
- Insulation and Dielectric Problems Relating to Transformers
- Outdoor Apparatus Bushings
- Insulating Fluids
- Phase Angle Regulating Transformers
- Subsurface Transformer and Network Protectors

ATTENDING A MEETING
Want to "brush shoulders with the EXPERTS in transformers? Anyone interested in learning more about transformers and helping advance the work of the Committee is welcome to attend a meeting. Registration fee for meetings is approx. US$300.

SUB-COMMITTEES
- Bushings • Dielectric Tests • Distr. Transformers • Dry Type Transf. • HVDC Converter Transf. and Reactors • Instrument Transf. • Insulating Fluids • Insulation Life • Meeting Planning • Performance Character. • Power Transformers • Standards • Subsurface Transf. and Network Protectors

For more information, please visit: TRANSFORMERSCOMMITTEE.ORG