



# TRANSFORMERS COMMITTEE



## 2020 Spring Meeting of IEEE Transformers Bushing Subcommittee Charlotte NC, USA

Date: Wednesday, March 25  
Time: 9:30am – 10:45am  
Room: Symphony 4, 1<sup>st</sup> Floor

### Bushing Subcommittee Proposed Meeting Agenda

- A. Welcome
- B. Opening Remarks
- C. Status of Bushing Standards
- D. New Members
- E. Quorum Roll Call
- F. Agenda Approval
- G. Approval of Previous Meeting Minutes
- H. Working Group and Task Force Reports
  - a. WG Revision of PC57.19.00 – Peter Zhao
  - b. WG Revision of C57.19.01 – Shibao Zhang
  - c. WG PC57.19.02 Distribution Transformer Bushings – Stephen Shull
  - d. Joint WG IEC/IEEE 65700-19-03 (dual logo) HVDC Bushings – Les Recksiedler
  - e. WG PC57.19.04 GSU Bushing Standardization – Scott Digby
  - f. WG Revision of C57.19.100 – Tommy Spitzer
  - g. TF Dry Bushing Class and Perf – Arturo Del Rio
- I. Liaison Reports
  - a. IEC Bushing Standardization Activities – Bruno Mansuy
  - b. Bushing Reliability – Durand Stacy
  - c. WG PD Measurements on Bushings & CTs. – Thang Hochanh
  - d. TF Entity Ballot Oversight, PC57.12.200 Guide for Freq. Domain Spectroscopy Test for Transformer Bushings – Poorvi Patel
- J. Unfinished Business
- K. PC57.165 Bushings Temperature Measurement - Les Recksiedler

L. New Business

M. Adjournment

If you have any new business items to present at the meeting, please inform me beforehand. If you present written materials, please bring at least 30 copies for distribution.

Eric Weatherbee, Chair  
Bushing Subcommittee  
IEEE Transformers Committee

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