



PERFORMANCE CHARACTERISTICS SUBCOMMITTEE

Spring 2025 MEETING AGENDA, WEDNESDAY, March 26, 2025

Hyatt Regency Denver at Colorado Convention Center, Denver, USA

3:00 PM – 4:15 PM, ROOM/LOCATION: Centennial DE (3)

Chair: Sanjib Som

Vice-Chair: Kris Zibert

Secretary: John Wagner

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|--|--------------------------|
| A. Welcome | S. Som |
| B. Attendees Roster Sign In – Participants | K. Zibert |
| C. Chairman’s Remarks | S. Som |
| D. Review of PCS Standards, Expiration dates and PCS PAR’s | S. Som |
| E. Headcount for Quorum Determination | K. Zibert |
| F. Approval of Agenda and Previous Meeting Minutes | S. Som |
| G. Working Group (WG) and Task Force (TF) Reports | |
| 1. WG Guide for the Evaluation of the Environmental Impact and Life Cycle Assessment of Transformers and Shunt Reactors PC57.151 | J. Kazmierczak |
| 2. TF Audible Sound Revision to Test Code | R. Girgis |
| 3. TF Continuous Revisions to C57.12.00 | T. Ansari |
| 4. WG Standard for Distributed Photo-Voltaic Transformers (DPVTs) C57.159 | H. Shertukde |
| 5. TF Continuous Revisions to Test Code C57.12.90 | H. Sahin |
| 6. WG Sw Transients Ind by TR/Bkr Interaction PC57.142 | J. McBride |
| 7. WG Guide for App of Tertiary & Stabilizing Windings C57.158 | E. Betancourt |
| 8. WG Neutral Grounding Devices C57.32 | S. Kennedy |
| 9. WG Entity Winding Deformation Guide PC57.141 | Lumin Zhao |
| 10. Par Study Group - Loss Evaluation - C57.120 | R. Verdolini |
| 11. Par Study Group - Transformers for wind turbine application
IEC/IEEE 60076-16 | E. teNyenhuis/T. Prevost |
| H. Unfinished (Old) Business | |
| I. New Business | |
| EPM Review of P0161 - The revised PAR | Ying Wang |
| J. Adjournment | S. Som |