

**IEEE PES Switchgear  
Document Status Meeting Room Request**

Sub-Committee	Group/Document	Title	Chairperson	Secretary	Activity	Status		Notes	Sessions	Room Size
						All future dates are expected dates				
AdsCom	C7.20.6-2015	IEEE Standard for 4.76 kV to 38 kV Rated Ground and Test Devices Used in Enclosures	Vacant		Inactive	New WG: Approved: Expires:	2/15/2015 12/31/2025	ADSCOM joint HVCB/SA	No	N/A
AdsCom	C37.59	Requirements for Conversion of Power Switchgear Equipment	M. D. Sigmon	Doug Edwards	Inactive	New WG: Approved: Expires:	12/31/2023 6/30/2018 12/31/2028	Approved 2018-06. Published 2018-08	No	N/A
AdsCom	C37.100	Definitions for Power Switchgear	Vacant		Inactive	New WG: Approved: Expires:	NA 1/1/1992	Administratively withdrawn 1/25/2019.	No	N/A
AdsCom	C37.100.1	Common Requirements for AC High-Voltage Power Switchgear Rated Above 1000 V	John Webb	TBD	Active	PAR Expires: Ballot Date: Completion:		Reforming WG for immediate revision. PAR and Ballot dates pending.	2	85
AdsCom	C37.100.2	Capacitor Switching Common Clauses (PAR Study Group)	Roy Alexander	Neil McCord	Active	PAR Expires: Ballot Date: Completion:		PAR Study Group so PAR and Ballot dates pending.	1	N/A
AdsCom	C37.100.5	Definitions of High Voltage Circuit Breakers Above 1000 Vac and 3200 Vdc, and Reclosers and Other Distribution Equipment from 1000 Vac to 38,000 Vac	Vacant		Inactive	New WG: Approved: Expires:	Target 2023 1/30/2018 12/31/2028	Need Chair	No	N/A
AdsCom	C37.100.6	Seismic Qualification of Electrical Equipment to Conform with ASCE/SEI 7 Seismic Requirements for Nonstructural Components	Eddie Wilkie	TBD	Active	PAR Expires: Ballot Date: Completion:	12/31/2023	WG formation beginning	1	35
AdsCom	C37.100.7	Guide for the Evaluation of Performance Characteristics of Non-Sulfur Hexafluoride Insulation and Arc Quenching Media for Switchgear Rated Above 1000 V	Daniel Schiffbauer	Victor Hermosillo	Active	PAR Expires: Ballot Date: Completion:	12/31/2022	Originally was numbered P2682. Renumbering approved June 2019 - Changed to C37.100.7.	2	45
AdsCom	C57.142	Guide to Describe the Occurrence and Mitigation of Switching Transients Induced by Transformers, Switching Device, and System Interaction	Dave Caverly	Carl Schuetz	Active	PAR Expires: Ballot Date: Completion:	12/31/2021 5/31/2020 8/31/2021		1	65
AdsCom	C37.301	Partial Discharge Measurements	Jean-Marc Torres	Sean Parsi	Active	PAR Expires: Ballot Date: Completion:	12/31/2021		1	65
AdsCom	C37.302	Guide for Fault Current Limiter (FCL) Testing of FCLs Rated above 1000 V AC	Vacant		Inactive	New WG: Approved: Expires:	Target 2023 5/18/2018 12/31/2028		No	N/A
AdsCom	2829	Guide for Handling Non-Sulphur Hexafluoride (SF6) Gas Mixtures for High Voltage Equipment	George Becker		Inactive	NA NA NA	NA NA NA		No	N/A
AdsCom	TF: C57.16	Task Force: Coordinate C57.16 as Used in Capacitor Switching Applications with Switchgear	David Caverly	Lucas Collette	Active	NA NA NA	NA NA NA		1	35
AdsCom	NA	Luggage Room	John Webb		Active	NA NA NA	NA NA NA	Concurrent with Thursday meetings.	2	35
AdsCom	STLNA	Short-Circuit Testing Liaison of the Nations of the Americas	Victor Savulyak		Active	NA NA NA	NA NA NA	Tuesday night sessions * Please contact the Chair in advance, if you wish to attend this meeting.	1	35
AdsCom	S/C	Administrative Sub-Committee	Keith Flowers	Doug Edwards	Active	NA NA NA	NA NA NA		1	N/A
AdsCom	Task Force	Task Force: Aging of Lubricants	Doug Edwards	NA	Active	NA NA NA	NA NA NA	1st Meeting - October 2019 - San Diego	1	N/A
AdsCom	Utility Get Together	Utility Get Together	Mike Skidmore	NA	Active	NA NA NA	NA NA NA		1	45