Switchgear RODE Subcommittee Document Status

5/22/2018

Document	Title	Chairperson	Activity	Status		Notes	Sessions	Room Size	AMS	Booklet
C37.60	High-voltage switchgear and controlgear - Part 111: Automatic circuit reclosers for alternating current systems up to 38 kV	David Stone dtstone@ieee.org	Active	PAR Expires: Ballot Date: Recirculation ballot closes 2/26/18	Dec-17 26-Feb-17	This is a dual logo standard IEEE C37.60/IEC 62271-111. The current edition 2 was published in September 2012.	0	N/A	N/A	Dual logo IEEE C37.60 / IEC 62271-111 is currently under revision. Due to pending withdrawal of C37.100.1, a recirculation ballot was opened in February. The new draft removes reference to IEEE C37.100.1. A second round of IEC CDV & FDIS ballots are expected to start in March 2018.
C37.62	Standard for Pad Mounted, Dry Vault, Submersible Fault, and Overhead Fault Interrupters for alternating current systems up to 38 kV	Antone Bonner antonebonner@eaton.com	Active	PAR Expires: Ballot Date: Completion:	Dec-19 Spring 2018 -	PAR extended for two years. First ballot expected in 2018	2	65	N/A	IEEE C37.62 is a new standard for Fault Interrupters. PAR is extended. C37.62 draft 6, which references IEC 62271-1, will go to ballot.
C37.63	Standard Requirements for Overhead, Pad-Mounted, Dry Vault, and Submersible Automatic Line Sectionalizers for AC Systems	Vacant	Inactive	New WG: Approved: Expires:	- Mar-13 Dec-23	The standard is expiring in 2023 (in 5 years).	0	N/A	N/A	A new working group shall be formed next fall for the C37.63 revision.
C37.66	Standard Requirements for Capacitor Switches for AC Systems (1kV to 38kV)	Harry Hirz harold.hirz@tnb.com	Active	PAR Expires: Ballot Date: Completion:	Dec-18 Summer 2018 Fall 2018	Review made around the completion and approval of C37.100.2	2	35	N/A	C37.100.2 is completed. PC37.66 PAR is extended. The Standard planned for ballot: Summer 2018 and Fall 2018 approval.
C37.74	Standard Requirements for Subsurface, Vault, and Pad-Mounted Load-Interrupter Switchgear and Fused Load-Interrupter Switchgear for Alternating Current Systems up to 38kV	Vacant	Inactive	New WG: Approved: Expires:	- Dec-14 Dec-24	Standard published in 2014 expiring in 2024.	0	N/A	N/A	
C37.68	Standard Design, Test, and Application Requirements for Microprocessor-Based Controls of Distribution Padmount, Dry Vault, Wet Vault, and Polemount Switchgear Rated Above 1 kV and Up to and Including 38 kV	Paul Found Paul.Found@bchydro.com	Active	PAR Expires: Ballot Date: Completion:	Dec-21 Dec-20 expected for Spring 2020	New Working Group started	2	35	N/A	Control Definition, Test Requirements by Application, and Initial list of requirements are planned for Fall 2018.
C37.75	Standard for Pad-Mounted, Pole-Mounted and Submersible Switchgear Enclosures and Associated Control Enclosures - Coastal and Non-Coastal Environmental Integri	Anil Dhawan anil.dhawan@ComEd.com	Active	PAR Expires: Ballot Date: Completion:	Dec-21 Spring 2020 -	New Working Group started	2	35	N/A	Draft expected by Spring 2019.
Task Force	Solid Dielectric Task Force	Francois Soulard francois.soulard@ieee.org	Inactive			Technical Report completed and sent to RODE subcommitte for review	0	N/A	N/A	
Task Force	Visible Break Discussion Study Group	Francois Soulard francois.soulard@ieee.org	Active			The discussion study group will produce recommandations to RODE subcommittee.	1	35	N/A	Discussion group have produced a definition of a visible break. The next session will be on the requiremets for testing a visible break.
Task Force	Task force for Alternative Gasses	Nenad Uzelac nuzelac@ieee.org	Active			Technical report completed. In process of reformating per IEEE guidance	1	35	N/A	Technical report completed. TF recommends forming two now working groups, one on Gas hangling and other one on Gas Performance.
Task Force	Task force on recloser interface	Mark Feltis mark_feltis@selinc.com	Active			Task force to report the existing diversity of recloer interfaces in the market.	1	35	N/A	Recloser Interface Task Force should be converted to a Recloser Interface discussion study group since the group feel that the subject need more discussions and analysis.