

RODE Subcommittee Standards Status Report

May 2013, Galveston TX



Document	Title	Subcommittee	WG Chair	PAR	IEEE Status	Activity
PC37.60	High-voltage switchgear and controlgear - Part 111: Automatic circuit reclosers and fault interrupters for alternating current systems up to 38 kV	RODE	Dave Stone dstone@ieee.org	PAR Request Date: 12-Oct-2012 PAR Approval Date: 05-Dec-2012 PAR Expiration Date: 31-Dec-2016	This is a dual logo standard IEEE C37.60/IEC 62271-111. The current edition 2 was published in September 2012.	IEC SC17A has established a stabilization date of 2016 and requested that the dual logo maintenance team (DLMT) begin work immediately to address several technical comments from the last IEC CDV ballot that were "held to the next revision".
C37.63	Standard Requirements for Overhead, Pad-Mounted, Dry Vault, and Submersible Automatic Line Sectionalizers for AC Systems	RODE	Dave Stone dstone@ieee.org	N/A	IEEE Standards Board approved the revision to C37.63 at its meeting in March 2013.	Project concluded. Standard published 4-26-13.
C37.66	Standard Requirements for Capacitor Switches for AC Systems (1kV to 38kV)	RODE	Harry Hirz harold.hirz@tnb.com	PAR Request Date: 25-Apr-2010 PAR Approval Date: 17-Jun-2010 PAR Expiration Date: 31-Dec-2014	Approved 2005 Need to coordinate with PC37.100.2,	Draft 4 is being produced and will go out after Spring Meeting. Ballot targeted for Spring 2014, but the schedule is dependant on PC37.100.2.
PC37.74	Standard Requirements for Subsurface, Vault, and Pad-Mounted Load-Interrupter Switchgear and Fused Load-Interrupter Switchgear for Alternating Current Systems up to 38kV	RODE	Steve Meiners 18607477953 smeiners@ieee.org	PAR Request Date: 06-May-2009 PAR Approval Date: 17-Jun-2009 PAR Expiration Date: 31-Dec-2013	PAR was extended to Dec 31, 2013.	Draft 10 will be prepared and recirculated prior to the Fall Meeting.
PC37.JX	TBD - New Standard for Fault Interrupters	RODE	Antone Bonner Antone.Bonner@CooperIndustries.com	TBD	TBD	WG chair to coordinate with PC37.60 WG Chair to separate the fault interrupter sections from the recloser standard, to become a "stand-alone" document.