RODE Subcommittee Standards Status Report

October 2012 – San Diego, CA

Document	Title	Subcommittee	WG Chair	PAR	IEEE Status	Activity
C37.60/MT47	Standard Requirements for Overhead, Pad-Mounted, Dry Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for Alternating Current Systems up to 38kV	RODE	Dave Stone dtstone@ieee.org	New PAR subitted in Oct 2012 .	Approved Sept 2012.	Document has dual logo status with IEC. IEEE C37.60-2012/IEC 562271-111 ed 2 was published in September 2012. New PAR for revision to consider technical comments "held for next revision" has been submitted for consideration at the Dec 2012 meeting of NesCom.
C37.63	Standard Requirements for Overhead, Pad-Mounted, Dry Vault, and Submersible Automatic Line Sectionalizers for AC Systems	RODE	Dave Stone dtstone@ieee.org	Approved Jun, 11	Approved 2011 Ballot comments back.	Comments from 1st recirculation ballot have been reviewed. 2nd rfecirculation ballot planned for 4th qtr.
C37.66	Standard Requirements for Capacitor Switches for AC Systems (1kV to 38kV)	RODE	Harry Hirz harold.hirz@tnb.com	PAR Approved June 2010	Approved 2005 Draft 3 in work	Draft 3 review at meeting. Balloting will be dependent on PC37.100.2. Expect to go to ballot Spring 2014.
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	RODE	Steve Meiners 18607477953 smeiners@ieee.org	PAR Extension requested for 2 years to Dec 2014	Approved 2005 Draft 8 in work	Draft 8 in-process. Expected to go for recirculation before the end of 2012.