F11RODEa1 - RODE SC standards status report October, 2011 – Nashville, TN

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	Approved Feb, 07	Approved 2003 Finishing maintenance cycle next step ACDV	Document has dual logo status with IEC. Working on comment resolution for International community.
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	PAR approved to revise document. WG meeting to develop new draft for ballot.
C37.66	Standard Requirements for Capacitor Switches for AC Systems (1kV to 38kV)	RODE	Harry Hirz 216 271-6600, ext 203	Approved 2005	Approved 2005	PAR – approved WG formed to include updates & C37.100.1/2 harmonization.
PC37.68	Guide for application of Distribution Equipment controls	RODE	Don Parker Tim Royester	Approved Feb, 07	New Document	Withdraw the PAR. PAR will expire end of 2011, no extension request will be given.
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	Extension approved till Dec 2012	Approved 2005	Draft 6 went to ballot, extend close to May 26th. Resolving comments go to recirculation Jan-Feb 2012.