

# ADSCOM Report

Fall 2020

## 1. STANDARDS COORDINATORS REPORT

All documents are on a 10-year maintenance cycle. There is no reaffirmation process. Activity to revise documents must occur during that time period. The document cannot be reaffirmed as a stop-gap while the revision takes place.

The information in items 2 and 3 come from IEEE SA and the myProject website. If there are any inaccuracies, please bring them to my attention.

## 2. DOCUMENT STATUS

The following Switchgear documents are scheduled for Administrative Withdrawal on 31 December 2021.

*Please note that having an active PAR does not extend the life of the standard.*

These documents must be submitted to REVCOM no later than 18 October 2021.

### ADSCOM

**C37.301-2009\*** IEEE Standard for High-Voltage Switchgear (Above 1000 V) Test Technique – Partial Discharge Measurements  
**\*This document was scheduled for Administrative Withdrawal 2019  
PAR is approved/Working Group is active. PAR active until 2021.**

### HVCB

**C37.10** IEEE Guide for Investigation, Analysis, and Reporting of Power Circuit Breaker Failures  
**PAR is approved (good until 2024). Working Group is active**

### HVF

**All documents current**

## HVS

**C37.30.1** IEEE Standard Requirements for AC High-Voltage Air Switches Rated Above 1000V

**PAR good until 2022.**

**C37.30.1a** IEEE Standard Requirements for AC High-Voltage Air Switches Rated Above 1000V – Amendment 1: Criterial for Acceptance

## LVSD

**All documents current**

## RODE

**C37.66-2005\*** IEEE Standard Requirements for Capacitor Switches for AC Systems (1 kV to 38 kV)

**\*Document was allowed to be withdrawn. PAR extension was approved so it may be reinstated early 2019. Shows as Withdrawn 2018.**

**Extension request submitted to NESCOM 6 Oct 2020.**

## SASC

**All documents current**

### **3. PROJECT STATUS**

The following PARs will expire 31 December 2021.

If these projects will not be completed and sent to RevCom by the submittal deadline for the December meeting, you need to take one of the following steps:

1. Request an extension for the project (PAR). Please note that extension requests are usually granted from one to two years. Significant justification must be provided for an extension request which exceeds two years.
2. Request withdrawal of the project (PAR).

PAR extensions or modifications can be made on myProject.

(<https://development.standards.ieee.org/myproject-web/app#>)

- PC37.301** IEEE Standard for High-Voltage Switchgear (Above 1000 V) Test Technique – Partial Discharge Measurements  
**This document was scheduled for Administrative Withdrawal 2019**  
**PAR is approved/Working Group is active. PAR active until 2021.**
- PC37.66** IEEE Standard Requirements for Capacitor Switches for AC Systems (1 kV to 38 kV) **Note - The document associated with this PAR was withdrawn in 2018.**  
**Extension request submitted to NESCOM 6 Oct 2020.**  
**The PAR expires at the end of 2021**
- PC37.68** 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  
**Extension request to be submitted to NESCOM during summer of 2021.**
- PC37.75** Standard for Pad-Mounted, Pole-Mounted and Submersible Switchgear Enclosures and Associated Control Enclosures - Coastal and Non-Coastal Environmental Integrity  
**Working Group active. Ballot planned for summer 2021. Anticipate completion this year.**

The Standards Board work load is always substantial in December and they request PAR extension requests be sent in earlier where it is possible. The list below shows the meeting dates and associated deadlines. If you know you need an extension, please send it to the earliest possible meeting.

Deadline for REVCOM/NESCOM Submittals

**6 May 2021**

**13 August 2021**

**10 September 2021**

**18 October 2021**

If there are any errors or omissions, please bring them to my attention.

Reported 22 April 2021

Michael Wactor

Standards Coordinator