

# ADSCOM Report

Fall 2019

## 1. STANDARDS COORDINATORS REPORT

The rule changes for the document maintenance cycle have eliminated the reaffirmation process. The documents now have a 10-year life. Activity to revise documents must occur during that time period. The document cannot be reaffirmed as a stop-gap while the revision takes place.

## 2. DOCUMENT STATUS

There are 3 Switchgear documents scheduled for Administrative Withdrawal on 31 December 2019 and 1 document allowed to expire in 2018 that requires revision and reinstatement.

*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 17 September 2019.

### ADSCOM

**C37.301-2009** IEEE Standard for High-Voltage Switchgear (Above 1000 V) Test Technique – Partial Discharge Measurements

**PAR expires in 2021. Working Group is active.**

### HVCB

**All documents current**

**C37.06** IEEE Standard for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis – Preferred Ratings and Related Required Capabilities for Voltages Above 1000 V

**Initiate a 10-day ballot to formally withdraw the document**

**HVF**

**All documents current**

**C37.40**

IEEE Standard Service Conditions and Definitions for High-Voltages Fuses, Distribution Enclosed Single-Pole Air Switches, Fuse Disconnecting Switches, and Accessories

**Combined with C37.41 and allowed to expire at the end of the year**

**Initiate a 10-day ballot to formally withdraw the document**

**HVS**

**All documents current**

**LVSD**

**All documents current**

**RODE**

**1 document**

**C37.66-2005**

IEEE Standard Requirements for Capacitor Switches for AC Systems (1 kV to 38 kV)

**Document was allowed to expire in 2018. PAR extension was approved so it may be reinstated.**

**This document still shows as expired 31 Dec 2018 on the IEEE list. Target date for completion is reported as early 2020.**

**SASC**

**All documents current**

**Additional documents on the list that expired in 2018 and should be formally withdrawn:**

**HVS - 1247**

**HVCB - C37.081, C37.081a, and C37.083**

**ADSCOM - C37.100**

This is the list from IEEE Headquarters as of September 2019. If there are any inaccuracies, please bring them to my attention.

Instructions for document withdrawal from SASB Operations Manual:

### ***9.2 Removal from active status***

*Standards that are no longer useful or contain significant obsolete or erroneous information should be recommended for withdrawal from active status by the Standards Committee. A recommendation for withdrawal from active status shall be supported by a Standards Association ballot (see 5.4) with a 50% return and at least a 75% approval.*

*Every IEEE Standard shall be subject to transfer to inactive status by the IEEE-SA Standards Board at the end of the calendar year that is ten years past its approval date (i.e., the standard will be labeled Inactive and reserved for historical reference).*

*A standard remains active until it is officially transferred to inactive status by the IEEE-SA Standards Board. When a standard is transferred to inactive status, its amendments and corrigenda are also transferred to inactive status.*

The Standards Coordinator will contact each subcommittee chair with full instructions from IEEE Headquarters as provided by the staff Liaison.

### **3. PROJECT STATUS**

There are currently 23 active PARs. Of those active PARs, 1 expires this year. Items shown in red are on the IEEE list.

The following is a list of projects which will expire if no action is taken to extend their life. I ask that all the working group chairs review this list and take the appropriate action as follows:

If these projects will not be submitted to RevCom by the submittal deadline for the December 2019 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).

Log on to myProject (<https://development.standards.ieee.org/my-site>) to submit a request for either of these actions under the link for 'Submit a PAR'. Once submitted, the request to Extend an Approved PAR or the request to Withdraw an Approved PAR will be placed on the agenda of the next scheduled NesCom meeting. NesCom will make its recommendation based upon the information provided.

**The following PAR is due to expire and action is required:**

**PC37.62** IEEE Standard for Pad Mounted, Dry Vault, Submersible Fault, and Overhead Fault Interrupters for Alternating Current Systems up to 38 kV

If there is no action taken to extend these projects by the 17 September 2019 NesCom/RevCom submittal deadline, the PAR will expire on 31 December 2019.

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.

Deadlines for REVCOM/NESCOM Submittals

**17 September 2019**

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

Reported 10 October 2019

Michael Wactor

Standards Coordinator