

# **IEEE Standards Association**

## **Submitting a Project to RevCom in myProject™**

# What is new in myProject

- **Project Submission** – Working Group officers will submit projects to RevCom within myProject™. All files generated by myProject™ will be automatically captured and included with the submission.
- **Source File Submission** – Working Groups will submit source files for their draft documents via the RevCom submission form in myProject™.
- **Comments and Preliminary Votes** – RevCom Members and IEEE-SA staff will be able to make comments on project submissions. Members, staff and submitters will be able to respond to these comments and view comment threads. RevCom Members will cast preliminary votes, visible on project submission.

# myProject™ Login

## PLEASE LOG IN

Now you can access myProject, IMAT, and Mentor with a single login. Simply enter your IEEE Web Account username and password below to begin!

USERNAME:

PASSWORD:

LOGIN TO: myProject

Use your IEEE Web Account and password to log into myProject™

<https://development.standards.ieee.org>

[Retrieve Your Web Account Username and/or Password](#)

*Note: IEEE uses Cookies for Web Account Registration, Change Password and Recover Username/Password*



[Need an IEEE Web Account?](#)

Get Yours Now! It's FREE and does not require IEEE or IEEE-SA membership

# Submit to RevCom

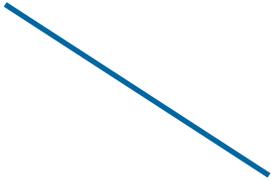
The screenshot shows the 'myBallot Home (Management)' interface. At the top, there are three tabs: 'Projects', 'Balloting' (highlighted with a red box), and 'Entity'. Below the tabs, the page is organized into three columns: 'Balloting Process', 'Balloting Tools', and 'General'. The 'Balloting Process' column includes links for 'Initiate Invitation Request', 'Mandatory Editorial Coordination', 'Initiate Sponsor Ballot', and 'Initiate Recirculation'. The 'Balloting Tools' column includes links for 'Manage Misc. Coordination Users', 'View Invitation Summary', 'Replace Draft for Balloting', 'Manage Sponsor Ballot Activity', 'Download/Upload Comment Response', 'Submit Rogue Comment', and 'RevCom Submission'. The 'General' column includes links for 'Send Liaison Message', 'Send Balloting Center Message', 'Send Notification to Balloting Group(s)', and 'Default System Parameter View'. A yellow box at the bottom right contains the text 'myBallot™ Home (Voter)'. A blue callout box with a white background and a blue border is positioned on the right side of the interface, containing the text: 'From the "Balloting" tab, click "RevCom Submission" to access all RevCom features'. A blue line points from the 'RevCom Submission' link in the 'Balloting Tools' column to the callout box.

From the "Balloting" tab, click "RevCom Submission" to access all RevCom features

# Submit to RevCom

myBallot Home (Management) >> RevCom Submission

PAR/Standard	Actions
P802.11-r5	<a href="#">download zip file</a> , <a href="#">submit to RevCom</a> , <a href="#">manage source materials</a>
P802.11aa	<a href="#">download zip file</a> , <a href="#">RevCom submission</a> , <a href="#">manage source materials</a>
P802.11ae-r1	<a href="#">download zip file</a> , <a href="#">submit to RevCom</a> , <a href="#">manage source materials</a>



Click "submit to RevCom" to access the submission form

# Submit to RevCom

Click "Add Document" to add additional files for RevCom. All uploaded files will be saved, even if the form is not submitted.

**RevCom Project Submission Form**

**P577 - Standard Requirements for Reliability Analysis in the Design and Operation of Nuclear Power Generating Stations**

**PROJECT INFORMATION**

<b>Working Group:</b>	PE/NPE/WG_3.3/577
<b>Sponsor:</b>	IEEE Power and Energy Society/Nuclear Power Engineering (PE/NPE)
<b>Type of Project:</b>	Revision to IEEE Standard
<b>Type of Document:</b>	Standard
<b>Life Cycle:</b>	Full Use
<b>Base Standard:</b>	577-2004

**Supporting Document**

**Current Attachments:**

- Draft DD5
- Initial Announcement Email
- TEST.pdf
- Initial Ballot summary
- Initial Comments

[Add Document](#) [Manage Source Materials](#)

**MOST RECENT BALLOT INFORMATION**

**Ballot Status:** **CLOSED**

**Return Rate**

Eligible Voters	53	100%
Ballots Returned	49	92%

**Voting Summary**

Affirmative	48	100%
Negative	0	NA
Negative w/ Comment	0	NA
Abstentions	1	2%

**Interest Categories**

Academic	1	2%
General Interest	26	49%
Government/Military	3	6%
Producer	4	8%
User	19	36%

Click "X" to delete

# Submit to RevCom

## RESOLUTION OF COMMENTS AND NEGATIVE VOTES

All balloting group members, observers and coordinating groups have been advised of substantive changes made with respect to the balloted draft standard (in response to comments, in resolving negative votes, or for other reasons) and have received copies of all unresolved negative votes with reasons from the negative voter and the rebuttal, and have been advised that they have an opportunity to change their votes.

Have unresolved comments accompanying negative votes been circulated?

Yes  No  No Unresolved Comments from Negative Voters

Have substantive document changes been circulated?

Yes  No  No Substantive Changes

## REGISTRATION ISSUES

Did the PAR indicate possible registration activity related to this project, did the IEEE Registration Authority Committee (RAC) request coordination, or is the registration of objects and/or numbers included in the proposed standard?

Yes  No

Is the intent to submit this standard for fast-track adoption, or was this standard jointly developed with another organization, a revision to a standard previously adopted by another organization or will this standard form the basis of, or be included in, another organization's standard?

Yes  No

## PROJECT SUBMISSION

Note: Any Patents Letter of Assurance (LOAs) received by the Sponsor are to be forwarded to the [PatCom Administrator](#).

I attest this draft standard has been developed in accordance with the policies and procedures of the Sponsor and I am authorized by those policies and procedures to make this submittal.

OK

CANCEL

Answer all of the questions on the page by clicking the appropriate button. Check the box to confirm your adherence to policies and procedures and click "OK" to complete your submission.

# Submit to RevCom

Click "Manage Source Materials" to add source files.

**RevCom Project Submission Form**

**P577 - Standard Requirements for Reliability Analysis in the Design and Operation of Nuclear Power Generating Stations**

**PROJECT INFORMATION**

<b>Working Group:</b>	PE/NPE/WG_3.3/577
<b>Sponsor:</b>	IEEE Power and Energy Society/Nuclear Power Engineering (PE/NPE)
<b>Type of Project:</b>	Revision to IEEE Standard
<b>Type of Document:</b>	Standard
<b>Life Cycle:</b>	Full Use
<b>Base Standard:</b>	577-2004

**Supporting Document**

**Current Attachments:**

- Draft DD5
- Initial Announcement Email
- TEST.pdf
- Initial Ballot summary
- Initial Comments

[Add Document](#) [Manage Source Materials](#)

**MOST RECENT BALLOT INFORMATION**

**Ballot Status:** **CLOSED**

**Return Rate**

Eligible Voters	53	100%
Ballots Returned	49	92%

**Voting Summary**

Affirmative	48	100%
Negative	0	NA
Negative w/ Comment	0	NA
Abstentions	1	2%

**Interest Categories**

Academic	1	2%
General Interest	26	49%
Government/Military	3	6%
Producer	4	8%
User	19	36%

# Manage Source Materials

Source files include the Word or Framemaker files for the draft and all figures created outside of the Framemaker or Word document.

[myBallot Home \(Management\)](#) >> [RevCom Submission](#) >> [RevCom Project Submission Form](#) >> [RevCom Manage Source Materials](#)

PC37.48.1 - Guide for the Application, Operation, and Coordination of High-Voltage (>1000 V) Current-Limiting Fuses

TEST.pdf 

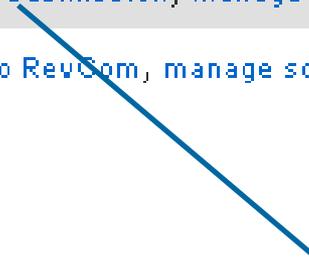
SELECT FILE FOR UPLOADING:

Click "Browse" to select a file for upload.  
Click the "X" to remove any uploaded files.

# View a Submission

[myBallot Home \(Management\)](#) >> [RevCom Submission](#)

PAR/Standard	Actions
P802.11-r5	<a href="#">download zip file</a> , <a href="#">submit to RevCom</a> , <a href="#">manage source materials</a>
P802.11aa	<a href="#">download zip file</a> , <a href="#">RevCom submission</a> , <a href="#">manage source materials</a>
P802.11ae-r1	<a href="#">download zip file</a> , <a href="#">submit to RevCom</a> , <a href="#">manage source materials</a>



Click "RevCom Submission" to view submission status and comments

# View a Submission

## PC37.17 - Standard for Trip Systems for Low-Voltage (1000 V and below) AC and General Purpose (1500 V and below) DC Power Circuit Breakers

### PROJECT INFORMATION

**Working Group:** PE/SWG/LVSD-WG\_C37.17/C37.17  
**Sponsor:** IEEE Power and Energy Society/Switchgear (PE/SWG)  
**Type of Project:** Modify Existing Approved PAR  
**Type of Document:** Standard  
**Life Cycle:** Full Use  
**Base Standard:**

#### STATUS:

Added to Agenda

#### SLATED AGENDA:

11/18/2011

#### Coordination

##### Editorial

Meets all Editorial Requirements: Under Review

Copyright permissions received: Under Review

#### SCC

Status: Notified

#### RAC

Review required: Yes

Status: Notified

#### Preliminary Voting Results:

**Approvals:**  
None

**Disapprovals:**  
None

**Abstentions:**

Most Recent Ballot	Resolution of Comments and Negative Votes	Related Documents
<b>Ballot Status:</b> <b>CLOSED</b>		<b>Interest Categories</b>
<b>Return Rate</b>		General Interest 22 37%
Eligible Voters	60 100%	Government/Military 2 3%
Ballots Returned	55 91%	Producer 15 25%
<b>Voting Summary</b>		User 21 35%
Affirmative	53 98%	
Negative	1 NA	
Negative w/ Comment	1 NA	
Abstentions	1 1%	

### REVCOM COMMENTS

View all of the details from the submission form, current coordination statuses, preliminary RevCom member votes and comments

# View a Submission

## PC37.17 - Standard for Trip Systems for Low-Voltage (1000 V and below) AC and General Purpose (1500 V and below) DC Power Circuit Breakers

### PROJECT INFORMATION

**Working Group:** PE/SWG/LVSD-WG\_C37.17/C37.17  
**Sponsor:** IEEE Power and Energy Society/Switchgear (PE/SWG)  
**Type of Project:** Modify Existing Approved PAR  
**Type of Document:** Standard  
**Life Cycle:** Full Use  
**Base Standard:**

#### STATUS:

Added to Agenda

#### SLATED AGENDA:

11/18/2011

#### Coordination

#### Editorial

Meets all Editorial Requirements: Under Review

Copyright permissions received: Under Review

#### SCC

Status: Notified

#### RAC

Review required: Yes

Status: Notified

#### Preliminary Voting Results:

**Approvals:**  
None

**Disapprovals:**  
None

**Abstentions:**

Most Recent Ballot		Resolution of Comments and Negative Votes		Related Documents	
<b>Ballot Status:</b>	<b>CLOSED</b>	<b>Interest Categories</b>			
<b>Return Rate</b>		General Interest	22	37%	
Eligible Voters	60	Government/Military	2	3%	
Ballots Returned	55	Producer	15	25%	
		User	21	35%	
<b>Voting Summary</b>					
Affirmative	53			98%	
Negative	1			NA	
Negative w/ Comment	1			NA	
Abstentions	1			1%	

### REVCOM COMMENTS

You may also upload additional documents and/or source files by clicking on the **"Related Documents"** tab.

# Respond to Comments

## REVCOM COMMENTS

[Expand all](#) [Collapse all](#)

1 Karen Evangelista (RevCom Administrator)

hello this is my comment

1.1 Ted Burse (RevCom Member)

This satisfies my concerns. Thanks

[REPLY](#)

2 David Law (RevCom Chair), Defer

This is a comment with a file.

[REPLY](#) | [ATTACHMENT \(TEST.pdf\)](#)

Comments will be displayed at the bottom of the screen. Click "**Expand all**" to view the entire comment threads.

Click "**REPLY**" to add to a comment thread.

# Resources

- myProject™ Documentation
  - [https://mentor.ieee.org/etools\\_documentation/bp/](https://mentor.ieee.org/etools_documentation/bp/)
  - [myProject](#)
- Technical Staff Liasons
  - <https://development.standards.ieee.org/pub/liaisons>
- RevCom Administrator
  - [k.evangelista@ieee.org](mailto:k.evangelista@ieee.org)
- IEEE Standards Website address:
  - <http://standards.ieee.org>