

8-12-0010-00-REFS

IEEE STANDARDS ASSOCIATION**Process for getting an "Invitation to Ballot" (Project Level)**

eTools

PLEASE SIGN IN

Now you can access myProject, Attendance Tool, and Mentor with a single sign in. Simply enter your IEEE Account username/email and password below to begin!

USERNAME/EMAIL:

PASSWORD:

SIGN IN TO:

SIGN IN

Need Help? [Access the myProject User Guide](#) (.pdf) or visit the [eTools Documentation Page](#)

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

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

[Need an IEEE Account?](#)

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

What is eTools?

eTools is the Standard Association's collection of online tools and resources for standards developers.

MYPROJECT

myProject is the Standard Association's tool to allow you to better manage and keep up to date on projects and topics that you are interested in.

IMAT

IMAT allows Working Groups to setup meetings and record attendance.

MENTOR

mentor provides a secure area where Working Groups can manage documents outside of public view.

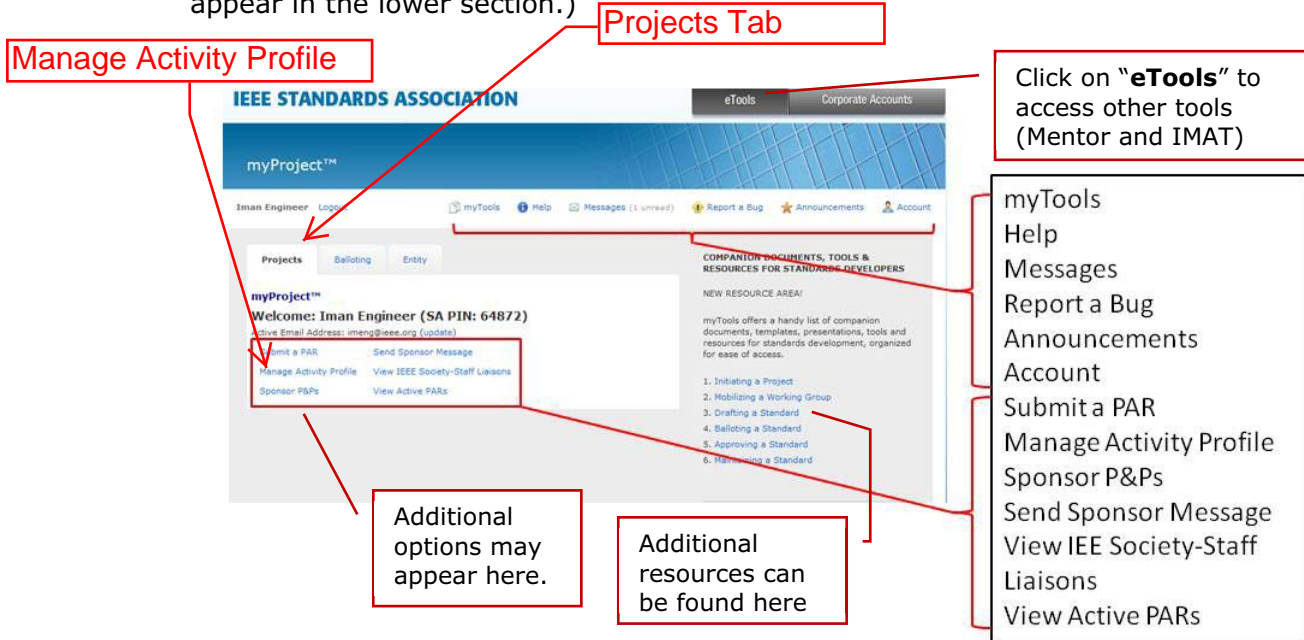
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URL for Login

1. Go to <https://development.standards.ieee.org/my-site>.
 2. Enter your IEEE account username and password and click **"LOGIN."**
- If you do not have an IEEE web account, you can create one by clicking on the **"Need an IEE Web Account?"** link.

myProject Home Screen

The features shown in the screen shot and described in the table below are available to all users. (Additional features may be available based on your specific role and will appear in the lower section.)



Link	Description
myTools	This section will give you access to resources related to the standards process.
Help	Use this link to get the latest information and help related to the screen you are on.
Messages	This screen allows you to view all system notifications. You can also manage your email notifications here.
Report a Bug	This page lets you report a myProject bug to the system administrator.
Announcements	Breaking news about myProject may be found here.
Account	This area allows you to edit your IEE-SA contact information as well as manage your affiliations.
Submit a PAR	This link is for IEEE-SA Members who wish to submit a PAR for consideration by NesCom. It is used for all PAR requests/actions (modify, extend, withdraw).
Manage Activity Profile	Use this screen to join sponsor committees, working groups and projects of interest.
Sponsor P&Ps	This is a comprehensive list of IEEE Sponsor P&Ps (Policies and Procedures) including their acceptance status.
Send Sponsor Message	This feature can be used to send a message to a Sponsor Committee Chair or Working Group Chair.
View IEEE Society-Staff Liaisons	This link brings you to a list of all IEEE Society-staff liaisons.
View Active PARs	This screen provides a view and search function on all active PARs.

myProject™ >> Manage Activity Profile

In the list of Activity Areas below (initially a list of Societies) clicking on (+) will expand the selection into its constituent components as follows from which you may select the Technical Activity Areas in which you are interested from either a general interest standpoint or specific technical project in which you wish to be involved and presumably ballot.

- Society -- What you are Enrolling in --
- Sponsor Enrollment as an interested party in general work of committee or indicating an interest in being notified on Ballot Invitations for all projects in a WG or all projects in a Sponsor.
 - Working Group
 - Project Enrollment as interested party in the detailed technical work of the committee and as a member in the specific Project's Ballot.

Please note that these selections will simply place you on the list of IEEE-SA recognized interested parties for that general or specific technical area. Whether or not you have become a member or voting member of the area depends on the membership criteria of that area. Please contact the respective Chair for further information or to request membership.

PROJECT KEYWORD: SEARCH

CONTINUE CANCEL

Name	Designator ▲	Contact
<input type="checkbox"/> IEEE Aerospace and Electronic Systems Society	AES	
<input type="checkbox"/> IEEE Antennas and Propagation Society	APS	
<input type="checkbox"/> IEEE-SA Board of Governors	BOG	
<input type="checkbox"/> IEEE Broadcast Technology Society	BTS	
<input type="checkbox"/> IEEE Computer Society	C	
<input type="checkbox"/> IEEE Consumer Electronics Society	CES	
<input type="checkbox"/> IEEE Computational Intelligence Society	CIS	
<input type="checkbox"/> IEEE Communications Society	COM	
<input type="checkbox"/> IEEE Dielectrics and Electrical Insulation Society	DEI	
<input type="checkbox"/> IEEE Education Society	EDU	
<input type="checkbox"/> IEEE Engineering in Medicine and Biology Society	EMB	
<input type="checkbox"/> IEEE Electromagnetic Compatibility Society	EMC	
<input type="checkbox"/> IEEE Industry Applications Society	IAS	
<input type="checkbox"/> Cement Industry	IAS/CI	Clayton Reid
<input type="checkbox"/> Electric Machines	IAS/EM	Iqbal Husain
<input checked="" type="checkbox"/> Energy Systems	IAS/ES	Carey Cook
<input checked="" type="checkbox"/> Industrial & Commercial Power Systems	IAS/I&CPS	Carey Cook
<input checked="" type="checkbox"/> Petroleum & Chemical Industry	IAS/PCI	William McBride
<input checked="" type="checkbox"/> Power Systems Engineering	IAS/PSE	Carey Cook
<input checked="" type="checkbox"/> Power Systems Protection	IAS/PSP	Carey Cook
<input checked="" type="checkbox"/> Technical Books Coordinating Committee	IAS/TBCC	Carey Cook
<input checked="" type="checkbox"/> 3000 Essential Std WG	IAS/TBCC/3000 WG	T David Mills
<input checked="" type="checkbox"/> Power Systems Design WG	IAS/TBCC/3001 WG	Peter Sutherland
<input checked="" type="checkbox"/> Power Systems Analysis WG	IAS/TBCC/3002 WG	Farrokh Shokoh
<input checked="" type="checkbox"/> Power Systems Grounding WG	IAS/TBCC/3003 WG	Douglas Dorr
<input checked="" type="checkbox"/> Protection & Coordination WG	IAS/TBCC/3004 WG	Rasheek Rifaat
<input checked="" type="checkbox"/> Recommended Practice for the Application of Instrument Transformers in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.1	Rasheek Rifaat
<input checked="" type="checkbox"/> Recommended Practice for the Application of Low-Voltage Fuses in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.3	Rasheek Rifaat
<input checked="" type="checkbox"/> Recommended Practice for the Application of Low-Voltage Circuit Breakers in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.5	Rasheek Rifaat

Projects, Manage Activity Profile

Expand IAS

Expand TBCC

Expand Protection & Coordination WG

Check box for RP for Motor Protection, 3004.8

<input checked="" type="checkbox"/>	Recommended Practice for the Protection of Power Cables and Busway Used in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.7	Rasheek Rifaat
<input checked="" type="checkbox"/>	Recommended Practice for Motor Protection in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.8	Lorraine Padden
<input checked="" type="checkbox"/>	Recommended Practice for the Protection of Power Transformers Used in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.9	Rasheek Rifaat
<input checked="" type="checkbox"/>	Recommended Practice for Generator Protection in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.10	Rasheek Rifaat
<input checked="" type="checkbox"/>	Recommended Practice for Bus and Switchgear Protection in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.11	Rasheek Rifaat
<input checked="" type="checkbox"/>	Recommended Practice for Overcurrent Coordination in Industrial and Commercial Power Systems	IAS/TBCC/3004 WG/P3004.13	Rasheek Rifaat
<input checked="" type="checkbox"/>	Emergency & Stand By Power Systems WG	IAS/TBCC/3005 WG	J Weber
<input checked="" type="checkbox"/>	Power Systems Reliability WG	IAS/TBCC/3006 WG	Robert Arno
<input checked="" type="checkbox"/>	Maintenance, Operations & Safety WG	IAS/TBCC/3007 WG	Dennis Neitzel