

myProject Redesign: Status & Preview

IEEE PES Power System Relaying Committee

Denver, CO

May 12, 2016

Erin Spiewak

Agenda

- myProject redesign
 - Status
 - Next Steps
- myProject redesign & features at a glance
- Questions

myProject Status: Recap

- Project pre-planning began 1Q2014
 - Resources, system preparation, knowledge transfer
- Official development began 1Q2015
 - Kickoff in Jan 2015
 - Development began in Feb 2015
- Requirements analysis is complete
- Development of the following functionality is complete:
 - Application login, profile management & group enrollment
 - New PAR submission & approval
 - Board meeting & agenda Management
 - Aspects of sponsor balloting
- Phase One of user testing completed
 - Testing of application login, profile management & group enrollment is complete

New Sign In Page

[IEEE.org](#) | [IEEE Xplore Digital Library](#) | [IEEE Standards](#) | [Spectrum Online](#) | [More Sites](#)

IEEE STANDARDS ASSOCIATION



myProject

[? Help](#)

IEEE Account Sign In

Email:

Password:

Sign In

New users, create your [free IEEE account](#)

[Forgot email or password?](#)

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Home Page: New User

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Welcome, New User

As a first step, please [setup your account and specify your preferences](#) before you start using the system.

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Profile Management – User Info & Preferences

The screenshot displays the IEEE Standards Association's Profile Management interface. The user, Stacy Bren, is currently viewing the 'Preferences' tab. The interface includes a header with the IEEE logo and a navigation bar with 'Profile' and 'Menu' links. The 'Preferences' tab is active, showing notification settings. The 'Personal & Professional Info' tab is also visible, showing fields for alternate email and phone, city, state/province, postal code, and title. The 'Interests' and 'Entity Representation' tabs are also present.

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Profile **Menu**

Stacy Bren

Personal & Professional Info **Preferences** **Interests** **Entity Representation**

NOTIFICATION PREFERENCES

Select the type of email notifications you would like to receive:

- ☒ Ballot notifications
- ☒ System related news and updates
- ☒ Group communications
- ☒ Project-related notifications

* Indicate how you would like to receive notifications:

- ☐ Real Time
- ☐ Digests

* Indicate where you would like to receive these notifications:

- ☐ Primary email(s.brenes+1232@ieee.org)
- ☐ Alternate email (s.brenes@ieee.org)

Cancel **Save**

Alternate E-mail Address

Alternate Phone No.

* **City**

State/Province

* **Postal Code**

Title

Cancel **Save**

Home Page

Alerts

Important Dates

Agenda Items

Invitation & Ballot Info

Quick Links

The screenshot shows the IEEE Standards Association Home Page. It features several sections: Alerts, Important Dates, Upcoming Agenda Items, Invitation / Ballot Summary, and myProject Quick Links. Blue arrows point from labels on the left to specific sections of the page.

Alerts (6) Showing 1-5

- 1 Oct 2015: You have been added to the Working group VLSI Design EDA router. Please click to confirm your interests and affiliations.
- 1 Oct 2015: You have been added to the Working group VLSI EDA Tools router. Please click to confirm your interests and affiliations.
- 1 Oct 2015: You have been added to the Working group VLSI EDA Tools 2 router. Please click to confirm your interests and affiliations.
- 1 Oct 2015: You have been added to the Working group LGA Standardization Group router. Please click to confirm your interests and affiliations.
- 2 Oct 2015: You have been added to the Working group VLSI EDA Standards Group router. Please click to confirm your interests and affiliations.

Important dates (21) Showing 1-5

- 27 Nov 2015: NESCOM Submission Deadline
- 24 Nov 2015: NESCOM Meeting
- 24 Nov 2015: AUDCOM Submission Deadline
- 24 Nov 2015: NESCOM Submission Deadline
- 27 Nov 2015: SASB Meeting

Upcoming Agenda Items (3) Showing 1-3

Project#	Sponsor	Meeting Type	Meeting Date
P123.ABC.345	A Q	NESCOM	24 Nov 2015
P2.ABC.234	A Q	NESCOM	24 Nov 2015
P2.ABC.234	A Q	NESCOM	24 Nov 2015

Invitation / Ballot Summary

My Invitations | My Ballots | Manage Invitations / Ballots

Project #	Project Title	Sponsor	Stage	Close Date
G-57	Gunship	Q121 enter B	INVITATION	2 Nov 2015
J-13543	Htppe	Q121 enter B	INVITATION	Invited Date

myProject Quick Links

For links to commonly used features please click on a stage of the standards development lifecycle on the left.

The Standards Development Lifecycle

IEEE Standards are developed using a time-tested, effective and trusted process that is easily explained in a six stage lifecycle diagram. For more information on our process, please visit <http://standards.ieee.org/develop>

Home Page: Quick Links

Interactive
Standards Lifecycle
wheel



STAGE 1

Initiating a Project

A Project Authorization Request (PAR) has to be submitted and approved to initiate a Standards project.

- [Create New PAR](#)
- [Manage My PARs](#)


The Standards Development Lifecycle

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Menu

Drop Down Menu

IEEE STANDARDS ASSOCIATION



Home

Menu

Alerts :
No Alerts Found

Important dates (6) Showing 1-5

2 May 2016	NESCOM Meeting
Invalid Date	SASB Meeting
Invalid Date	NESCOM Submission Deadline
29 Jun 2016	NESCOM Meeting
Invalid Date	SASB Meeting

Next

Home

Manage Groups

Manage Profile

Manage PARs

Manage Meetings

Manage Organizations

Ballots

PARs and Standards Report

Policies/Procedures

Invitation / Ballot Summary

My Ballots

Manage Invitations / Ballots

[My Ballot Activity](#)

No Records Found

Manage Groups

Create a new group

Add a SubGroup

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IEEE

Manage Groups

Menu

Create Ad Hoc Group

Group Name	Short Name	Group Type	Entity Group?	Active?	
+ IEEE Magnetics Society ⓘ	MAG	Society		<input type="checkbox"/>	+ Add New Sub-Group
+ IEEE Microwave Theory and Techniques Society ⓘ	MTT	Society		<input checked="" type="checkbox"/>	+ Add New Sub-Group
+ IEEE Nanotechnology Council ⓘ	NTC	Society		<input checked="" type="checkbox"/>	+ Add New Sub-Group
+ IEEE Nuclear and Plasma Sciences Society ⓘ	NPS	Society		<input checked="" type="checkbox"/>	+ Add New Sub-Group
+ IEEE Power Electronics Society ⓘ	PEL	Society		<input checked="" type="checkbox"/>	+ Add New Sub-Group
+ IEEE Power and Energy Society ⓘ	PE	Society		<input checked="" type="checkbox"/>	+ Add New Sub-Group
+ IEEE Reliability Society ⓘ	RS	Society		<input checked="" type="checkbox"/>	+ Add New Sub-Group
+ IEEE Robotics and Automation Society ⓘ	RAS	Society		<input checked="" type="checkbox"/>	+ Add New Sub-Group

Group Type Legend: Society Sponsor Committee Subcommittee Working Group Study Group Project Task Group Ad Hoc Group

Manage Groups

Group Name	Short Name	Group Type	Entity Group?	Active?	
Transformers ⓘ	TR	Sponsor		<input checked="" type="checkbox"/>	
Standard Requirements for Wind Turbine Generator Transformers ⓘ	Wind	Working Group		<input type="checkbox"/>	
Performance Characteristics - DPV Guide Working Group ⓘ	PerfCharac-WGC57.159	Working Group		<input checked="" type="checkbox"/>	
Instrument Transformers - Req for Inst. Xfmrs ⓘ	Instrument-WGC57.13	Working Group		<input checked="" type="checkbox"/>	
Qualification of Class 1E Transformers for Nuclear Power Generating Stations, Revision to IEEE 638 Working Group ⓘ	IEEE 638	Working Group		<input checked="" type="checkbox"/>	
Dry Type Transformers - Dry Type Air-Core Reactors Working Group ⓘ	DryType-WGC57.16	Working Group		<input checked="" type="checkbox"/>	
Audible Sound & Vibration - Sound Level Measurement Working Group ⓘ	Audible-WGC57.151	Working Group		<input type="checkbox"/>	
Dielectric Tests - Guide for Transformer	WGC57.98	Working Group		<input type="checkbox"/>	

Group Roster

Group Type Legend: Society Sponsor Committee Subcommittee Working Group Study Group Project Task Group Ad Hoc Group

Manage PARs

Manage PARs

Menu

Draft/Rejected PARs

PARs Submitted to NesCom

Approved/Active PARs

Withdrawn PARs

Create PAR

Show

All PARs

Project#	Project Title	Sponsor	Working Group	Date Created	Status	
1816	Guide for Preparation Techniques of Extruded Dielectric, Shielded Cables Rated 2.5kV through 46kV and the Installation of Mating Accessories	Insulated Conductors	Guide for Preparation of Extruded Dielectric, Shielded Cables Rated 2.5kV through 46kV for the Installation of Cable Accessories	22 Feb 2016	DRAFT	Remove
1816	Guide for Preparation Techniques of Extruded Dielectric, Shielded Cables Rated 2.5 kV through 46 kV and the Installation of Mating Accessories	Insulated Conductors	Guide for Preparation of Extruded Dielectric, Shielded Cables Rated 2.5kV through 46kV for the Installation of Cable Accessories	22 Feb 2016	DRAFT	
1816	Guide for Preparation Techniques of Extruded Dielectric, Shielded Cables Rated 2.5 kV through 46 kV and the Installation of Mating Accessories	Insulated Conductors	Guide for Preparation of Extruded Dielectric, Shielded Cables Rated 2.5kV through 46kV for the Installation of Cable Accessories	22 Feb 2016	DRAFT	
0		Transformers	Performance Characteristics - DPV Guide Working Group	22 Feb 2016	DRAFT	
998	Guide for Direct Lightning Stroke Shielding of Substations - Corrigendum	Substations	IEEE Guide for Direct Lightning Stroke Shielding of Substations	22 Feb 2016	DRAFT	
998	Guide for Direct Lightning Stroke Shielding of Substations	Substations	IEEE Guide for Direct Lightning Stroke Shielding of Substations	22 Feb 2016	DRAFT	
998	Guide for Direct Lightning Stroke Shielding of Substations	Substations	IEEE Guide for Direct Lightning Stroke Shielding of	22 Feb 2016	DRAFT	

Withdrawn PARs

Approved/Active PARs

PARs Submitted to NesCom


Draft/Rejected PARs

ct-web/app

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IEEE

Create PAR

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Manage PARsMenu

Draft/Rejected PARsPARs Submitted to NesComApproved/Active PARsWithdrawn PARsCreate PAR

1. **Select PAR Type** > 2. Select / Request Working group > 3. Create / Submit PAR

Select the appropriate PAR Type for the project. In order for a PAR to be considered and/or approved, it must be received by the IEEE-SA Standards Department at least 40 calendar days before IEEE-SA Standards Board meetings. PARs may also be approved via the continuous processing program. For more information about this program, please consult <http://standards.ieee.org/faqs/pars.html>.

PAR type

☒ PAR for a New IEEE Standard

☐ PAR for a Revision to an existing IEEE Standard

☐ PAR for a Corrigendum to an existing IEEE Standard

☐ PAR for an Amendment to an existing IEEE Standard

☐ PAR for the Adoption of a Non-IEEE Standard

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CancelNext >

Ballots

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Ballots

Menu

Open Invitations

My Ballots

Manage Ballots

Submit Draft to MEC

Initiate Ballot Invitation

Show: ☒ All Ballots ☐ Ballots I'm invited to ☐ Groups I follow

Search Ballot



F < 1 > L

Showing 1-2 of 2

Project #	Project Title	Sponsor/ Working Group	Project Type	Invitation Close Date & Time	Join Ballot Group
Y-0025	Solar Power	Independent Sponsor Network Independent Working Group (Entity)	Entity	8 Mar 2016	
P234.TST.56	Second PAR for a new standard	.Antennas Antenna Definitions	Individual	16 Mar 2016	

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Invitations

Ballots
Menu

Open Invitations
My Ballots
Manage Ballots
Submit Draft to MEC
Initiate Ballot Invitation

Show: All Ballots

F < 1 > L
Showing 1-1 of 1

Project #	Project Title	Sponsor/ Working Group	Stage	Invitation Open Date	Invitation Close Date	Ballot Close Date	Response Rate	Approval Rate	
P234.TST.56	Second PAR for a new standard	A/APS/A/AntDef i ✓	Invitation	1 Mar 2016	16 Mar 2016				

PAR for 802.15.4q
 otherFile_05262015.doc
Draft for 802.15.4q
 PARbuild_05262015.pdf

Sponsor Attachments
 otherFile_05262015.doc
 PARbuild_05262015.pdf
 fileName_05262015.pdf
 fileName_05262015.xls

View Ballot Invitation
 Initiate Sponsor Ballot

View Ballot Details
 Send Notification
 Reset Terminate Ballot

Manage Ballots

Ballots

Menu

Open Invitations

My Ballots

Manage Ballots

Manage Ballots > [View Ballot Details](#)

[Ballot Details for P234.TST.56](#)

[Go to: Ballot Group](#)

Project information

Project Title:

Second PAR for a new standard

Project Type:

Individual

Project Stage:

Invitation

Click to Open PAR

Invitation Open Date:

1 Mar 2016

Invitation Close Date:

16 Mar 2016

Click to Open Invitation

Sponsor/Working Group

Sponsoring Society:

IEEE Antennas and Propagation Society

Sponsoring Committee:

Antennas

Sponsor Chair:

Sponsor Chair

W/G Name:

Antenna Definitions

W/G Type:

Individual

W/G Chair:

WorkingGroup Chair

W/G Program Manager:

Ballot Group Makeup

No Data found

Recent Ballot Summary

Ballot:

Recirculation 1

Open Date:

Status:Open

Close Date:

No data to display

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IEEE

Managing Ballots

Ballots

Menu

Open Invitations

My Ballots

Manage Ballots

Manage Ballots > [View Ballot Details](#)

Ballot Details for P234.TST.56

Project information

Project Title: Second PAR for a new standard

Project Type: Individual

Project Stage: Invitation

Click to Open PAR

Invitation Open Date: 1 Mar 2016

Invitation Close Date: 16 Mar 2016

Click to Open Invitation

Ballot Group Makeup

No Data found

Sponsor/Working Group

Sponsoring Society: IEEE A Societ

Sponsoring Committee: Anten

Sponsor Chair: Spons

W/G Name: Anten

W/G Type: Individ

W/G Chair: Worki

W/G Program Manager:

Extend Invitations

View Ballot Invitations

Initiate Recirculation

Submit Project to Revcom

Send Notification

Reset/Terminate Ballot

Export to PDF

Recent Ballot Summary

Ballot: Recirculation 1

Open Date:

Status:Open

Close Date:

No data to displav

Questions?

