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IEEE-SA Standards Board Project Authorization Request (PAR) Process

The submittal deadlines are available at <http://standards.ieee.org/about/sasb/nescom/meetings.html>

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>.

A PowerPoint presentation to assist you with the PAR submittal process can be found at https://mentor.ieee.org/etools_documentation/dcn/11/etools_documentation-11-0008-MYPR-nescom-par-submittal.pdf

Sponsor P&Ps and Sponsor Scopes

PAR Requests

 PAR for a New IEEE Standard

A document that does not replace or modify another standard.

 PAR for a Revision to an existing IEEE Standard

A document that updates or replaces an existing IEEE standard in its entirety.

 PAR for a Corrigendum to an existing IEEE Standard

A document that only corrects editorial errors, technical errors, or ambiguities in an existing IEEE standard. A corrigendum does not introduce new material.

 PAR for an Amendment to an existing IEEE Standard

A document that contains new material to an existing IEEE standard and may contain technical corrections to that standard.

 PAR for the Adoption of a Non-IEEE Standard

PAR Actions

 Modify an existing Approved PAR Extend an Approved PAR Withdraw an Approved PAR[NEXT >>](#)

IEEE STANDARDS ASSOCIATION

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Projects Balloting Entity

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PAR for a New IEEE Standard

Select the appropriate Sponsor from the tree below by clicking on the plus sign to the left of the Sponsor you would like to chose. Next chose the Committee for the related Sponsor in the same manner in the blue section. Finally, select the appropriate Working Group by clicking on the "select" link to the right of the Working Group you would like to chose in the green section.

If you need to create a new working group, click on "request new working group" link to the right of the Sponsor/Committee.

Sponsor P&Ps and Sponsor Scopes

Name	Designator ▲	Contact	Actions
+ IEEE Aerospace and Electronic Systems Society	AES		
+ IEEE Antennas and Propagation Society	APS		
+ IEEE-SA Board of Governors	BOG		
+ IEEE Broadcast Technology Society	BTS		
+ IEEE Computer Society	C		
+ IEEE Consumer Electronics Society	CES		
+ IEEE Computational Intelligence Society	CIS		
+ IEEE Communications Society	COM		
+ IEEE Council on RFID	CRFID		
+ IEEE Dielectrics and Electrical Insulation Society	DEI		
+ IEEE Electron Devices Society	EDS		
+ IEEE Education Society	EDU		
+ IEEE Engineering in Medicine and Biology Society	EMB		
+ IEEE Electromagnetic Compatibility Society	EMC		
- IEEE Industry Applications Society	IAS		
+ Cement Industry	IAS/CI	S. Mark Halpin	request new working group
+ Electric Machines	IAS/EM	S. Mark Halpin	request new working group
+ Energy Systems	IAS/ES	S. Mark Halpin	request new working group
+ Industrial & Commercial Power Systems	IAS/I&CPS	S. Mark Halpin	request new working group
+ Petroleum & Chemical Industry	IAS/PCI	Robert Durham	request new working group
+ Power Systems Engineering	IAS/PSE	S. Mark Halpin	request new working group
+ Power Systems Protection	IAS/PSP	S. Mark Halpin	request new working group
- Technical Books Coordinating Committee	IAS/TBCC	Carey Cook	request new working group
3000 Engineering of I&CPS WG	IAS/TBCC/3000 WG	Robert Schuerger	select
Power Systems Design WG	IAS/TBCC/3001 WG	Gary Fox	select
Power Systems Analysis WG	IAS/TBCC/3002 WG	Patricia Roder	select
Power Systems Grounding WG	IAS/TBCC/3003 WG	Massimo Mitolo	select
Protection & Coordination WG	IAS/TBCC/3004 WG	Rasheek Rifaat	select
Emergency & Stand By Power Systems WG	IAS/TBCC/3005 WG	J Weber	select
Power Systems Reliability WG	IAS/TBCC/3006 WG	Robert Arno	select



Maintenance, Operations & Safety WG	IAS/TBCC/3007 WG Dennis Neitzel	select
+ IEEE Industrial Electronics Society	IES	
+ IEEE Instrumentation and Measurement Society	IM	
+ IEEE Microwave Theory and Techniques Society	MTT	
+ IEEE Nuclear and Plasma Sciences Society	NPS	
+ IEEE Nanotechnology Council	NTC	
+ IEEE Power and Energy Society	PE	
+ IEEE Power Electronics Society	PEL	
+ IEEE Robotics and Automation Society	RAS	
+ IEEE Reliability Society	RS	
+ IEEE-SASB Coordinating Committees	SASB	
+ IEEE Sensors Council	SEN	
+ IEEE Systems, Man, and Cybernetics Society	SMC	
+ IEEE Ultrasonics, Ferroelectrics and Frequency Control Society	UFFC	
+ IEEE Vehicular Technology Society	VT	

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myProject™ >> Submit a PAR >> Select Working Group >> **Confirm Contact Information**

PAR for a New IEEE Standard

Sponsoring Society and Committee: IEEE Industry Applications Society/Technical Books Coordinating Committee (IAS/TBCC)

Contact Information for Sponsor Chair

Name: Carey Cook

Email Address: carey.cook@sandc.com

Phone: 773-338-1000

Working Group: Power Systems Design WG (IAS/TBCC/3001 WG)

Contact Information for Working Group Chair

Name: Gary Fox

Email Address: gary.fox@ge.com

Phone: 925-969-3608

Contact Information for Working Group Vice-Chair

None

The information that appears above will pre-populate "3.1 Contact Information for Working Group Chair" on the PAR form. If the Working Group Chair Information is not listed or is incorrect, please refer to the help text for additional instructions.

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CANCEL

A

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PAR for a New IEEE Standard

Section 1

1.1 ASSIGNED PROJECT NUMBER:

If a specific project number is not required, this field can be left blank.

1.2 TYPE OF DOCUMENT: Standard Recommended Practice Guide

1.3 LIFE CYCLE: Full Use Trial Use

Section 2

2.1 PROJECT TITLE:

Section 3

3.1 WORKING GROUP: Power Systems Design WG (IAS/TBCC/3001 WG)

3.2 SPONSORING SOCIETY AND COMMITTEE: IEEE Industry Applications Society/Technical Books Coordinating Committee (IAS/TBCC)

3.3 JOINT SPONSOR:

Section 4

4.1 SPONSOR BALLOTING INFORMATION: Individual Entity

4.2 EXPECTED DATE OF SUBMISSION OF DRAFT TO THE IEEE-SA FOR INITIAL SPONSOR BALLOT: /

4.3 PROJECTED COMPLETION DATE FOR SUBMITTAL TO REVCOM /

NOTE: USUAL MINIMUM TIME BETWEEN INITIAL SPONSOR BALLOT AND SUBMISSION TO REVCOM IS 6 MONTHS.:

Section 5

5.1 APPROXIMATE NUMBER OF PEOPLE EXPECTED TO BE ACTIVELY INVOLVED IN THE DEVELOPMENT OF THIS PROJECT:

5.2 SCOPE OF PROPOSED STANDARD:

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PREVIEW AND SUBMIT DISCARD SAVE

5.3 IS THE COMPLETION OF THIS STANDARD CONTINGENT UPON THE COMPLETION OF ANOTHER STANDARD?: Yes No

5.4 WILL THIS DOCUMENT CONTAIN A PURPOSE CLAUSE?: Yes No

5.5 NEED FOR THE PROJECT:

5.6 STAKEHOLDERS FOR THE STANDARD:

Section 6

6.1 Intellectual Property:

A. IS THE SPONSOR AWARE OF ANY COPYRIGHT PERMISSIONS NEEDED FOR THIS PROJECT?: Yes No

B. IS THE SPONSOR AWARE OF POSSIBLE REGISTRATION ACTIVITY RELATED TO THIS PROJECT?: Yes No

Section 7

7.1 ARE THERE OTHER STANDARDS OR PROJECTS WITH A SIMILAR SCOPE?: Yes No

7.2 JOINT DEVELOPMENT - IS IT THE INTENT TO DEVELOP THIS DOCUMENT JOINTLY WITH ANOTHER ORGANIZATION?: Yes No

Information from 7.3 - 7.4 is captured for potential follow up and coordination but will not appear on the final PAR view.

7.3 International Standards Activities

A. ADOPTIONS - IS THERE POTENTIAL FOR THIS STANDARD TO BE ADOPTED BY ANOTHER ORGANIZATION?: Yes No

B. HARMONIZATION - ARE YOU AWARE OF ANOTHER ORGANIZATION THAT MAY BE INTERESTED IN PORTIONS OF THIS DOCUMENT IN THEIR STANDARDIZATION DEVELOPMENT EFFORTS?: Yes No

7.4 DOES THE SPONSOR FORESEE A LONGER TERM NEED FOR TESTING AND/OR CERTIFICATION SERVICES TO ASSURE CONFORMITY TO THE STANDARD?: Yes No

ADDITIONALLY, IS IT ANTICIPATED THAT TESTING METHODOLOGIES WILL BE SPECIFIED IN THE STANDARD TO ASSURE CONSISTENCY IN EVALUATING CONFORMANCE TO THE CRITERIA SPECIFIED IN THE STANDARD?: Yes No

7.5 INDICATE IF YOU WOULD LIKE IEEE-SA STAFF TO SUBMIT YOUR PROJECT TO THE AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI) FOR APPROVAL CONSIDERATION AS AN AMERICAN NATIONAL STANDARD: Yes No

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Section 8

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8.1 ADDITIONAL EXPLANATORY NOTES
NOTE: IF APPLICABLE, INCLUDE SECTION/ ITEM # ABOVE WITH EXPLANATION:

Include the Item # in front of each explanation to distinguish which PAR field it is referring to.

8.2 IEEE Code of Ethics

- I acknowledge that I have read and I understand the IEEE Code of Ethics
- I agree to conduct myself in a manner that adheres to the IEEE Code of Ethics when engaged in official IEEE business.

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