

If a project will be jointly sponsored between two IEEE-SA Sponsors, a Joint Sponsorship Agreement (JSA) is required. Download a JSA, complete the form and submit it via email to the NesCom Administrator at the time of PAR submittal. A jointly sponsored PAR will not be approved without a JSA.

Section 4			
4.1 SPONSOR BALLOTING INFORMATION:	● Individual ○ Entity	Is the balloting group for this stand, composed of individuals or of entitie representing corporations/governm- institutions, or SDO's)? See Section Standards Board Operations Manual explanation.	es (persons ent bodies/academic 5.4.1 in the IEEE-SA
4.2 EXPECTED DATE OF SUBMISSION OF DRAFT TO THE IEEE-SA FOR INITIAL SPONSOR BALLOT:	; ; ;	Additional communication and inpu organizations or other IEEE Standa encouraged through participation i the invitation pool prior to Sponsor	ards Sponsors should be n the working group or
4.3 PROJECTED COMPLETION DATE FOR SUBMITTAL TO REVCOM:	; / ;	Enter the date the draft standard is submitted to RevCom for processir years from the date of PAR submis to allow at least six months aft Ballot for the ballot process. Cu draft standards to RevCom are ger August, and October. Check the ap the specific dates as the draft matu estimate for the PAR.	ng (not to exceed four ision). It is suggested er Initial Sponsor itoff dates for submitting nerally in February, May, popropriate calendars for
Section 5			
5.1 APPROXIMATE NUMBER OF PEOPLE EXPECTED TO BE ACTIVELY INVOLVED IN THE DEVELOPMENT OF THIS PROJECT:	This includes Working Group members, additional non-voting participants, etc.		
5.2 SCOPE OF PROPOSED STANDARD:			
		h	The Scope should appear as it will in the draft standard. The Scope stated on the PAR shall be written in present tense, in complete sentences, and with proper grammar as it is intended to appear in the published standard. All acronyms shall be spelled out at first use. The title and (if appropriate) date of any document referenced in the Scope shall be listed in the Additional Explanatory Notes field at
			the end of this PAR form.
5.3 IS THE COMPLETION OF THIS STANDARD CONTINGENT UPON THE COMPLETION OF ANOTHER STANDARD?:	• Yes • No Your explanation should include how the standard is dependent upon the completion of another standard. Also, if applicable, why a PAR request is being submitted if the standard currently under development is not yet complete. The title and number of the standard which this project is contingent upon shall be included in the explanation.		
5.4 WILL THIS DOCUMENT CONTAIN A PURPOSE CLAUSE?:	 Yes No A purpose statement is encouraged but not mandatory. If the document will not include a purpose statement choose "No" and leave the purpose field blank. The Purpose stated on the PAR shall be written in present tense, in complete sentences, and with proper grammar as it is intended to appear in the published standard. The title and (if appropriate) date of any document referenced in the Purpose shall be listed in the Additional Explanatory Notes field at the end of this PAR form. 		
5.5 NEED FOR THE PROJECT:		h	The need for the project details the specific problem that the standard will resolve and the benefit that users will gain by the publication of the standard. The need statement should be brief, no longer than a few sentences.
5.6 STAKEHOLDERS FOR THE STANDARD:			The stakeholders (e.g., telecom, medical, environmental) for the standard consist of any parties that have an interest in or may be impacted by the development of the standard.
Section 6 6.1 Intellectual Property:			
A. IS THE SPONSOR AWARE OF	○ Yes ○ No If the pr	oposed standard uses copyrighted ma	terial,
ANY COPYRIGHT PERMISSIONS NEEDED FOR THIS PROJECT?:	copyrigh	I be included in the final package subr	orking group

			IEEE-SA Standards Board. Additionally, remember that during development of your approved project, the proper IEEE copyright notices must be maintained on all drafts.	
B. IS THE SPONSOR AWARE OF POSSIBLE REGISTRATION ACTIVITY RELATED TO THIS PROJECT?:	O Yes	O No	If the proposed standard requires the unique identification of objects or numbers currently administered by the IEEE (or intended to be administered by IEEE) for use in industry, this shall be indicated on the PAR form along with an explanation. An example of this type of registration is the Organizationally Unique Identifier (OUI). Please visit the IEEE Registration Authority website (http://standards.ieee.org/regauth/index.html) for additional information regarding existing registries.	
Section 7				
7.1 ARE THERE OTHER STANDARDS OR PROJECTS WITH A SIMILAR SCOPE?:				
	O Yes	○ No	Identify any standard(s) or project(s) of similar scope(s), both within or outside of the IEEE, and explain the need for an additional standard in this area.	
7.2 JOINT DEVELOPMENT - IS IT THE INTENT TO DEVELOP THIS DOCUMENT JOINTLY WITH ANOTHER ORGANIZATION?:	O Yes	○ No	If this document will be developed jointly with another organization, your IEEE-SA Staff Liaison must be made aware of this prior to final approval of the document by the IEEE-SA Standards Board [RevCom].	
Information from 7.3 - 7.4 is captured for	or potentia	al 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?:	O Yes	○ No	If this document is to be adopted by another organization, the document must be adopted intact (whole and unmodified) and the requested contact persons entered on the submittal form. For information about adoptions, contact your IEEE-SA Staff Liaison.	
B. HARMONIZATION - ARE YOU AWARE OF ANOTHER ORGANIZATION THAT MAY BE INTERESTED IN PORTIONS OF THIS DOCUMENT IN THEIR STANDARDIZATION DEVELOPMENT EFFORTS?:	○ Yes	○ No	If the document is to form the basis of or be included in an international standard, state the name of the organization, the number of the technical committee/subcommittee (if applicable) and the information for the contact person from the other organization, along with any other pertinent information.	
7.4 DOES THE SPONSOR FORESEE A LONGER TERM NEED FOR TESTING AND/OR CERTIFICATION SERVICES TO ASSURE CONFORMITY TO THE STANDARD?:	O 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?:	O Yes	O No		
Section 8				
8.1 ADDITIONAL EXPLANATORY NOTES:			If there is any further information that may assist NesCom in recommending approval for this project, include this information here. The title of any documents referenced in the PAR should be listed here.	
	Include t	the Item	# in front of each explanation to distinguish which PAR field it is referring to	
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.				
PREVIEW AND SUBMIT DISCARD SAVE				