Request for the Development of a New ASME SES Product

Submittal Date: most recent date if there are changes.			
Name and Email of Individual that is Submitting the Project Request:			
Is the form being submitted by an ASME Technical division, Standards Committee, or outside organization: <i>If</i> yes state which group.			
Can the proposed new product (e.g., standard, guide, or technical report, workshop, symposium) be initiated under an existing Standards Committee? YesNoNot Sure			
If so, identify the relevant ASME Standards Committee.			
Has the committee voted to endorse the Project?			
Proposed Product Title: Provide a short, descriptive product title.			
Project Abstract: Provide a concise summary of the project scope and objectives of the product to be delivered and description of content.			
Problem Statement: Identify the issue(s) the proposed product is intended to resolve for an industry, geographic market, or society.			
What is unique about the proposed solution?			
Industry Need: Provide any relevant supporting market demand data that demonstrates the need for and benefits of this product, e.g., number of users/companies in the country, number of laboratories, target market size, etc.			
Are there any potentially conflicting or duplicative products in existence or being developed by other standards developing organizations?Yes,NoNot Sure			
If Yes, identify the documents(s)/standards developing organization(s).			
Does the proposed product fall under the jurisdiction of a federal agency? YesNoNot Sure			
If Yes, identify the agency and pertinent reference (e.g., Title and Part of the U.S. Code of Federal Regulations).			
Does the proposed product contain any patented items or activities? YesNoNot Sure			
If Yes, identify the patented item or activity.			
Would this product if developed, provide opportunities for supporting products or services, e.g., training, standard/document or certification?YesNoNot Sure			
If Yes, please explain.			

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11	Identify the affected stakeholders/users of the proposed product. (e.g., manufacturers, designers, regulators, laboratory, etc.)						
12	cour	Subject Matter Experts for the Project: Provide contact information, i.e., name, e-mail address, company, and country (other than USA) of volunteer committee contact and other subject matter experts advocating for the creation of a new product. Subject matter experts should represent a diverse group of experts from several interest categories (user, government, insurance, manufacturing, etc.).					
		Name	E-mail Address	Company	Country (other than USA)		
	1						
	2						
	3						
	4						
13	What is the targeted timeframe to get this product produced? Explain.						
14	Please attach any papers, articles, or additional information to support this proposal.						
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Submitted by:	Date:	

Evaluation of request:

Requests should be submitted to the appropriate ASME Staff Secretary or Director, see the staff directory: <u>C&S</u> Connect > C&S Staff Search.

Requests for the development of a new ASME standard activity will be evaluated in accordance with ASME Codes & Standards Policy (CSP) 49, Guide for Establishing New Codes or Standards Projects.

Reference documents:

CSP-49 Guide for Establishing New Codes or Standards Projects, March 5, 2025

Procedures for ASME Codes and Standards Development Committees, Rev. 19a, October 24, 2024