

## **ESTA Technical Standards Program**Standards Project Request Form

(Download a local copy of this form prior to filling it out!)

Please provide a working title for the proposed draft standard:			
Scope statement:			
Please provide a scope statement of no more than 500 characters that explains what this standard covers (what products or processes are covered by it as opposed to those that are not) and, in general, what kind of advice or requirements it gives.			
Need Statement:  Explanation of the need, the problem it would help solve, the expected impact of this standard, and relevance to ESTA, its members, their industry, and the Technical Standards Program:			
relevance to 251A, its members, their industry, and the reclinical standards i rogram.			
Stakeholders:			
Identify the stakeholders (e.g., performers, audience members, rigging technicians, lighting equipment manufacturers, etc.) likely to be directly affected by this standard.			
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	A normative standard stating only mandatory requirements (i.e., "shall" statements)				
	A recommendation stating some mandatory requirements but also making some recommendations (i.e., "shall" and "should" statements)				
	A guide offering recommend only)	ations and having	no mandatory req	uirements (i.e., "should" statements	
	graphic region: e do you think the proposed s	standard will be us	ed?		
United States of America		USA and Canada		North America	
The World			Wherever it might be useful		
Working Group:  Identify an existing working group that you feel should undertake developing the standard, or identify at least three people who would join a new working group to undertake this project, if a new working group					
would	l be needed. If the latter, plea	se give contact inf	ormation.		
Impact on other work: Estimate the impact that undertaking the proposal might have on the timely completion of other standards now being undertaken in the Technical Standards Program.					
Con	flicts or overlaps:				
ldenti			ed standard and e	existing standards or standards-	

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Please estimate the type of standard this project will fall into:

Audience: Indicate the intended audience for the standard (who will read it).					
ls it to be reference	ed?				
	the National Fire Protection	enced or adopted by another standards organization Association, the International Code Council, or			
Yes	No	Don't know			
If "Yes," which other orga	anization or regulatory body	?			
	is intended to be reference is organization or regulatory	d or adopted by another standards organization or body have a style guide?			
Yes	No	Don't know			
If "Yes," how can the sty	le guide be obtained?				
Protected intellectu	ual property:				
ESTA intends not to publish any standard that contains protected intellectual property, unless that information can be licensed by anyone for a reasonable fee. Are you aware of any patents or copyrighted material that would need to be licensed in order for anyone to use or comply with this proposed standard?					
Yes	No	Don't know			
If "Yes," please give deta	ails:				
Expenses:	monage her and married to	oting costs?			
, ,	rpenses beyond normal med				
Yes	No	Don't know			
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If "Yes," what might the expenses be and how much?
Your name and contact information:
Please note that, by submitting this Standards Project Request form, ESTA does not guarantee an undertaking of the project. This form and its recommendations are subject to review, modification, and approval or rejection by the voting members of the intended working group, as well as the Technical Standards Council. This form will be distributed to the interested or materially affected members of such
working group for consideration at their next meeting. There is a minimum of two weeks prior to a meeting
in which the working group must receive documentation for an item being added to the meeting's agenda. If you have any questions, contact TSP staff at <a href="mailto:standards@esta.org">standards@esta.org</a> .
in you have any queenene, contact for earnat <u>etantal acceptators</u> .
Signature and date:

