

Date: March 11, 2025

This form shall be submitted via E-mail to j.santulli@ieee.org

PINS: PROJECT INITIATION NOTIFICATION SYSTEM FORM (November 1, 2023)

*NOTE: Adoptions of an ISO or IEC standards require compliance with the *ANSI Policy Regarding Rights to Nationally Adopt IEC and ISO Standards or Otherwise Use IEC and ISO Material* and with the *ANSI Procedures for the Adoption of ISO and IEC Standards as American National Standards*.

1. ANSI Accredited Standards Developer Acronym	USEMCSC (United States EMC Standards Corp.)
2. Designation of Proposed Standard: Enter the unique alphanumeric identifier used to refer to the proposed standard, (e.g., ASD 123). Please do not include the following in the designation as the proposed standard is not yet approved as an ANS: "ANSI", "ANS", "BSR", or a year date.	C63.30
3. Title of Standard: Enter the full title of the standard for which the form is submitted. Please do not include the following in the title as the proposed standard is not yet approved as an ANS: "American National Standard", "ANSI" or "ANS".	American National Standard for Methods of Measurements of Radio-Frequency Emissions from Wireless Power Transfer Equipment
4. Project Intent: Select the type of project action intended from the list. The project intent relates to the status of the standard within the American National Standards (ANS) process only. For example, the project intent for a standard that is not a current ANS would be "Create new ANS".	Revise current ANS
5. Supersedes or Affects: Enter the designation of the approved ANS to be superseded or affected, (e.g., ANSI/ASD 123-2015). This relates to the current ANS affected by the project intent. This is a required field for all but "New ANS".	C63.30-2021
6. Identify ISO, IEC or ISO/IEC standard to be adopted If an ISO, IEC or ISO/IEC Standard is to be adopted as an American National Standard, enter the designation of the standard(s) to be adopted.	
7. This standard contains excerpted text from an ISO or IEC standard, but is not an ISO or IEC adoption.	<input type="checkbox"/> Check here if this standard includes excerpted text from one or more ISO, IEC or ISO/IEC standards, but is not an identical or modified adoption.
8. Abstract of Project: Provide a one paragraph description of the standard. The information should clearly indicate what is covered by the standard in order to differentiate it from similar standards or projects on file at ANSI. As required, please note in the scope if this standard is intended to be submitted for consideration as an ISO, IEC or ISO/IEC JTC-1 standard.	Revision of C63.30-2021 for aligning with current wireless power transfer (WPT) technologies and adding procedures for radio-beam WPT (RBWPT). The generic material that already exists in C63.4 (such as measurement instrumentation and generic test methods) will be removed and replaced with a normative reference to C63.4. General updates, such as revising clause 2 to reflect the latest editions of the normative referenced standards.
9. Project Need: Provide a brief explanation of the need for the project.	1) WPT technology is developing fast and C63.30 needs to be updated to reflect new products already on the market. 2) C63.30-2021 does not address RBWPT devices, which are already on the market and FCC recently issued a KDB allowing such devices to be authorized under Part 18

		<p>provided they operate over a maximum separation distance of 1m.</p> <p>3) The generic test methods currently in C63.30-2021 are based on an interim draft for the new edition of C63.4. In the last three years, the C63.4 WG made significant changes to these methods, which no longer align with C63.30-2021.</p>
10. Identify the stakeholders: List the relevant stakeholders, (e.g., telecom, consumer, medical, environmental, etc.) likely to be directly impacted by the standard.		Telecom, consumer, government, test laboratories, certification bodies, manufacturers of equipment incorporating WPT functions, product designers, trade associations
11. Interest Categories: List the interest categories that will or are expected to comprise the consensus body (Please do not exceed 100 word count).		Manufacturer, Government, General interest, Professional society, Trade association, Calibration laboratory, Test laboratory
12. Revises a previous PINS submittal:		<div> <input type="checkbox"/> </div> Check here if this revises a previous PINS submittal. A revised PINS is required if the previously identified stakeholders have changed substantively (see details of 'Identify Stakeholders' on this form) or if the project intent changes from reaffirmation or withdrawal to revision or National Adoption. (see section 10 of this form)
13. Unit of Measure: Select the unit of measure used in the standard (i.e. US, SI units, both). If no measurements are included in the standard, select "Not applicable".		<div> <input type="checkbox"/> Not Applicable <input type="checkbox"/> US <input checked="" type="checkbox"/> Metric <input type="checkbox"/> Both </div>
14. Solicit New Consensus Body Members: (Note that participants from diverse interest categories shall be sought with the objective of achieving balance. See 1.3 and 2.3 of the ANSI Essential Requirements.)		<div> <input checked="" type="checkbox"/> </div> Check here to request the publication in Standards Action of a call for membership on the relevant consensus body.
15. Modify Recent Submittal:		<div> <input type="checkbox"/> </div> Check here if you are submitting this form in order to modify a recently submitted form that has not been published in ANSI Standards Action.
16. Submitter: (Specify ANSC submitter's name and email.)	Name:	Horia Popovici
	Email:	horia.popovici@ised-isde.gc.ca