

***ANSI Project Initiation Notification System (PINS) Form (Rev. 7/99)***This form may be faxed to 212-730-1346 or sent via E-mail to [mweldon@ansi.org](mailto:mweldon@ansi.org) or [psa@ansi.org](mailto:psa@ansi.org)

1. Name of Accredited Standards Developer (include acronym if applicable):  
**Accredited Standards Committee, C63 on Electromagnetic Compatibility (EMC)**
2. Method and Date of Accreditation: **ASC - August 1, 1985**  
Operating procedures (check one)  **Have**  **Have Not** been revised since that date  
These revisions (check one)  **Have**  **Have Not** been submitted to ANSI for review.
3. Designation of Project: **ANSI C63.15**
4. Title of Project: **Recommended Practice for Immunity Measurement of Electrical and Electronic Equipment**
5. Scope Summary or Abstract of Project<sup>∇</sup>: **This document presents alternative methods for making emission measurements for the frequency range of 30 Hz to 10 GHz, which complement the recommended procedures. The combination of these alternative methods and the recommended measurement procedures provides a structured method to ensure electromagnetic compatibility of products in the existing radio frequency environment.**
6. Check here if the standard covers a consumer product or service:
7. DEVELOPER MUST BE REGISTERED FORMALLY TO USE THIS OPTION: Check here if this standard will be maintained using the Continuous Maintenance Option in accordance with clause 4.4.2 of the *ANSI Procedures*:
8. Canvass developers: check here if you are also requesting the publication of an initiation of canvass announcement:
9. Units of measurement used in the standard (check one):  
 International System of Units (SI)  Inch/Pound  Both  Other  Not Measurement Sensitive
10. Additional Keywords (not contained in title or scope summary/abstract): **Immunity, Conducted & Radiated RF, Transient**

11. Project Intent (relates to the status of the standard in terms of ANSI only, e.g., any standard that is not an approved ANS, is a new standard):	Supersedes: (relates to the currently approved ANSI standard(s):
<input checked="" type="checkbox"/> <b>Create a new American National Standard (ANS)</b>	

12. a. Expected Initiation of Project Development: : **2000**\_\_\_\_\_b. Expected Completion of Project (i.e., submittal of BSR-8): : **July 2002**\_\_\_\_\_

13. Contact (Staff person responsible for this technical area):

Name: **R. L. Pritchard**\_\_\_\_\_ Title: **Secretary. ASC C63**\_\_\_\_\_Affiliation: **IEEE**\_\_\_\_\_Address: **440 East 79 Street, #8N**\_\_\_\_\_City: **New York**\_\_\_\_\_ State: **NY**\_\_\_\_\_ Zip: **10021**Telephone: **212-517-9446**\_\_\_\_\_, ext \_\_\_\_\_ Fax: **212-517-9446**E-mail: **r.pritchard@ieee.org**\_\_\_\_\_ Signature: \_\_\_\_\_<sup>∇</sup> Attach separate sheet if necessary.

