

PAR Request Date: 15 January 2007**PAR Approval Date:****PAR Signature Page on File:** Yes**Type of PAR:** New IEEE Standard**Status:** Unapproved PAR, PAR for a New IEEE Standard**Root Project:****1.1 Project No.:** 2600.1**1.2 Type of Document:** Standard**1.3 Life Cycle:** Full-Use**1.4 Is this document in ballot now?** No**2.1 Title**

Standard for a Protection Profile in Operational Environment A

3.1 Working Group Name [Hardcopy Device and System Security Working Group](#)**Working Group Chair**
[Wright, Don](#)
Phone: 859-825-4808
Email: don@lexmark.com**Working Group Vice Chair****3.2 Sponsor** [IEEE Computer Society Information Assurance \(C/IA\)](#)**Sponsor Chair**
[Cole, Jack](#)
Phone: 410 278 9276
Email: jack.cole@ieee.org**Name of Standards Liaison Representative (if applicable)****3.3 Joint Sponsor****4.1 Type of Ballot:** Individual**4.2 Expected Date of Submission for Initial Sponsor Ballot:** October 2007**4.3 Projected Completion Date for Submittal to RevCom:** March 2008**5.1 Approximate number of people expected to work on this project:** 25**5.2 Scope:** Standard for a Protection Profile for Hardcopy Devices in a restrictive commercial information processing environment in which a relatively high level of document security, operational accountability, and information assurance, are required. Typical information processed in this environment is trade secret, mission-critical, or subject to legal and regulatory considerations such as for privacy or governance. This environment is not intended to support life-critical or national security applications. This environment will be known as "Operational Environment A."**5.3 Is the completion of this document contingent upon the completion of another document?** Yes
This standard is dependent on P2600 which defines the application environments, threats, mitigations, etc.**5.4 Purpose:** The purpose of this standard is to create security protection profiles hardcopy devices in Operational Environment A as defined in P2600.**5.5 Need for the Project:** There are currently no common criteria based protection profiles for hardcopy devices.**5.6 Stakeholders for the Standard:** The stakeholders are all manufacturers and users of hardcopy devices.

6.1.a. Has the IEEE-SA policy on intellectual property been presented to those responsible for preparing/submitting this PAR prior to the PAR submittal to the IEEE-SA Standards Board? Yes Presented Date: 2006-12-11

If no, please explain:

6.1.b. Is the Sponsor aware of any copyright permissions needed for this project? No

If yes, please explain:

6.1.c. Is the Sponsor aware of possible registration activity related to this project? No

If yes, please explain:

7.1 Are there other standards or projects with a similar scope? No

If yes, please explain:

Sponsor Organization:

Project/Standard Number:

Project/Standard Date: 0000-00-00

Project/Standard Title:

7.2 Is there potential for this standard (in part or in whole) to be adopted by another national, regional, or international organization? ? No

Technical Committee Name and Number:

Contact person:

Contact person Phone Number:

Contact person Email Address:

7.3 Will this project result in any health, safety, security, or environmental guidance that affects or applies to human health or safety? No

7.4 Additional Explanatory Notes:

IEEE PAR P2600 Title - "Standard for Information Technology: Hardcopy Device and System Security"

8.1 Sponsor Information:

Is the Scope of this project within the approved scope/definition of the Sponsor's Charter? Yes

If no, please explain: