PROJ Title of Standard
(Acronym)

Status: Draft

Abstract: This standard defines something really interesting. Provide an abstract for your standard here.

This document is a PWG Working Draft. For a definition of a "PWG Working Draft", see: ftp://ftp.pwg.org/pub/pwg/general/pwg-process30.pdf

This document is available electronically at:

ftp://ftp.pwg.org/pub/pwg/general/templates/wd-template.dotx

Copyright © YYYY The Printer Working Group. All rights reserved.

This document may be copied and furnished to others, and derivative works that comment on, or otherwise explain it or assist in its implementation may be prepared, copied, published and distributed, in whole or in part, without restriction of any kind, provided that the above copyright notice, this paragraph and the title of the Document as referenced below are included on all such copies and derivative works. However, this document itself may not be modified in any way, such as by removing the copyright notice or references to the IEEE-ISTO and the Printer Working Group, a program of the IEEE-ISTO.

Title: *PROJ Title of Standard (Acronym)*

The IEEE-ISTO and the Printer Working Group DISCLAIM ANY AND ALL WARRANTIES, WHETHER EXPRESS OR IMPLIED INCLUDING (WITHOUT LIMITATION) ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

The Printer Working Group, a program of the IEEE-ISTO, reserves the right to make changes to the document without further notice. The document may be updated, replaced or made obsolete by other documents at any time.

The IEEE-ISTO takes no position regarding the validity or scope of any intellectual property or other rights that might be claimed to pertain to the implementation or use of the technology described in this document or the extent to which any license under such rights might or might not be available; neither does it represent that it has made any effort to identify any such rights.

The IEEE-ISTO invites any interested party to bring to its attention any copyrights, patents, or patent applications, or other proprietary rights which may cover technology that may be required to implement the contents of this document. The IEEE-ISTO and its programs shall not be responsible for identifying patents for which a license may be required by a document and/or IEEE-ISTO Industry Group Standard or for conducting inquiries into the legal validity or scope of those patents that are brought to its attention. Inquiries may be submitted to the IEEE-ISTO by e-mail at: ieee-isto@ieee.org.

The Printer Working Group acknowledges that the IEEE-ISTO (acting itself or through its designees) is, and shall at all times, be the sole entity that may authorize the use of certification marks, trademarks, or other special designations to indicate compliance with these materials.

Use of this document is wholly voluntary. The existence of this document does not imply that there are no other ways to produce, test, measure, purchase, market, or provide other goods and services related to its scope.

**About the IEEE-ISTO**

The IEEE-ISTO is a not-for-profit corporation offering industry groups an innovative and flexible operational forum and support services. The IEEE-ISTO provides a forum not only to develop standards, but also to facilitate activities that support the implementation and acceptance of standards in the marketplace. The organization is affiliated with the IEEE (<http://www.ieee.org/>) and the IEEE Standards Association ([http://standards.ieee.org/)](http://standards.ieee.org/%29).

For additional information regarding the IEEE-ISTO and its industry programs visit:

<http://www.ieee-isto.org>

**About the IEEE-ISTO PWG**

The Printer Working Group (or PWG) is a Program of the IEEE Industry Standards and Technology Organization (ISTO) with member organizations including printer manufacturers, print server developers, operating system providers, network operating systems providers, network connectivity vendors, and print management application developers. The group is chartered to make printers and the applications and operating systems supporting them work together better. All references to the PWG in this document implicitly mean “The Printer Working Group, a Program of the IEEE ISTO.” In order to meet this objective, the PWG will document the results of their work as open standards that define print related protocols, interfaces, procedures and conventions. Printer manufacturers and vendors of printer related software will benefit from the interoperability provided by voluntary conformance to these standards.

In general, a PWG standard is a specification that is stable, well understood, and is technically competent, has multiple, independent and interoperable implementations with substantial operational experience, and enjoys significant public support.

For additional information regarding the Printer Working Group visit:

http://www.pwg.org

Contact information:

The Printer Working Group

c/o The IEEE Industry Standards and Technology Organization

445 Hoes Lane

Piscataway, NJ 08854

USA

**About the PROJECT NAME Work Group**

Description of PROJECT NAME.

For additional information regarding PROJECT NAME visit:

 http://www.pwg.org/PROJECT/

Implementers of this specification are encouraged to join the PROJECT NAME mailing list in order to participate in any discussions of the specification. Suggested additions, changes, or clarification to this specification, should be sent to the PROJECT Mailing list for consideration.

Table of Contents

1. Introduction 3

2. Terminology 3

2.1 Conformance Terminology 3

2.2 Other Terminology 3

3. Requirements 3

3.1 Rationale for Title of Standard 3

3.2 Use Cases 3

3.3 Design Requirements 3

4. First Specification Section 3

5. Internationalization Considerations 3

6. Security Considerations 3

7. IANA Considerations 3

8. References 3

8.1 Normative References 3

8.2 Informative References 3

9. Author's Addresses 3

List of Figures

Figure 1 - An Example Figure 3

List of Tables

Table 1 - An Example Table 3

1. Introduction

Provide an introduction for the standard.

Figure - An Example Figure

Table - An Example Table

|  |  |  |
| --- | --- | --- |
| Keyword | Description | Conformance |
| One | The first keyword | REQUIRED |
| Two | The second keyword | OPTIONAL |

1. Terminology
	1. Conformance Terminology

Capitalized terms, such as MUST, MUST NOT, RECOMMENDED, REQUIRED, SHOULD, SHOULD NOT, MAY, and OPTIONAL, have special meaning relating to conformance as defined in RFC 2119 [RFC2119].]. The term CONDITIONALLY REQUIRED is additionally defined for a conformance requirement that depends on a particular capability or feature.

* 1. Other Terminology

Provide additional terms used in the specification.

1. Requirements
	1. Rationale for Title of Standard

Provide a rationale for the standard.

* 1. Use Cases

Provide use cases for the standard.

* 1. Out of Scope

Provide a list of use cases that are out-of-scope and the reasons.

* 1. Design Requirements

Provide a list of requirements based on the rationale and use cases.

1. First Specification Section

Provide specification information starting in section 4.

1. Conformance Requirements

Provide a list of conformance requirements for the standard.

1. Internationalization Considerations

For interoperability and basic support for multiple languages, conforming implementations MUST support the UTF-8 [RFC3629] encoding of Unicode [UNICODE] [ISO10646].

1. Security Considerations

Provide security considerations for this specification.

1. IANA Considerations

Provide IANA registration information for this specification.

Subsections include IANA registration templates using the Example style:

Some IANA registration text.

1. References
	1. Normative References

[REFERENCE] F. Last author list or standards body, "Title of referenced document", Document Number, Month YYYY, URL (if any)

* 1. Informative References

[REFERENCE] F. Last author list or standards body, "Title of referenced document", Document Number, Month YYYY, URL (if any)

1. Authors' Addresses

John Doe

123 Hoppalong Highway

Exampleville, CA 12345

john.doe@exampleville.ca

The authors would also like to thank the following individuals for their contributions to this standard:

Turanga Leela - Planet Express

Zapp Brannigan - Democratic Order of Planets

1. Change History
	1. Month, DD, YYYY

Initial revision.