

# **PWG Communications Policy**

Status: Approved

Abstract: This PWG Policy describes the PWG's requirements for communications facilities and documents the current systems and infrastructure in place to satisfy some or all of those requirements.

This document is available electronically at:

https://ftp.pwg.org/pub/pwg/general/process/pwg-comm-policy.pdf

1	Table of Contents	
2	1. Terminology	3
3	1.1 Conformance Terminology	3
4	1.2 Acronyms and Organizations	
5	2. PWG Communications Infrastructure	
6	2.1 Domain names	
7	2.2 Website	
8	2.3 FTP Site	
9	2.4 Email	
10	2.5 Mailman mailing list server	
11	2.6 Software	
12	2.7 Teleconferencing	
13	3. Overview of Changes	
14	3.1 PWG Communications Policy 20230501	
15	4. References	6
16	4.1 Normative References	
17	5. Authors	
18		
19		
20	List of Tables	
21	Table 1 - PWG Roles and Email Addresses	4
22	Table 2 - Mailing List Names and Email Addresses	
23	. 42.5	

24

# 1. Terminology

## 26 1.1 Conformance Terminology

- 27 Capitalized terms, such as MUST, MUST NOT, RECOMMENDED, REQUIRED, SHOULD,
- 28 SHOULD NOT, MAY, and OPTIONAL, have special meaning relating to conformance as
- 29 defined in Key words for use in RFCs to Indicate Requirement Levels [BCP14].

# 30 **1.2 Acronyms and Organizations**

31 PWG: Printer Working Group, <a href="https://www.pwg.org/">https://www.pwg.org/</a>

## 2. PWG Communications Infrastructure

- 33 The PWG operates using the following infrastructure, hosted on a Linode Linux virtual
- 34 machine.

25

32

35

### 2.1 Domain names

- pwg.org domain
- o www.pwg.org
- o ftp.pwg.org

### 39 **2.2 Website**

- 40 The website provides information for the PWG and its workgroups, including links to
- 41 published and draft documents hosted on the FTP site, informational pages, and other
- 42 resources. Nearly all content consists of static pages edited with SeaMonkey or plain text
- 43 editors to ensure HTML is relatively clean and simple. We have chosen to not use a CMS
- 44 like Wordpress or Drupal for security and maintenance reasons.
- There is a small portion of the site that is dynamic, that provides a system used to manage
- 46 "documents" and other types of assets.
- <a href="https://www.pwg.org">https://www.pwg.org</a>
- o Static pages / sites
- Content hosted here: https://github.com/istopwg/website
- Webroot: /pub/pwg/www on the FTP site

51 o Dynamic pages also require facilities briefly documented 52 here: https://github.com/istopwg/website/blob/master/README.md

### 2.3 FTP Site

53

58

61

62

66

- 54 The PWG FTP site provides a location for file sharing for the PWG and its workgroups.
- 55 Access is granted on an as-needed basis generally restricted to PWG officers and
- 56 Document Editors. FTP site file access is also provided over HTTP/HTTPS
- 57 (<a href="https://ftp.pwg.org/pub/pwg/">https://ftp.pwg.org/pub/pwg/</a>).

### 2.4 Email

- Table 1 lists the PWG's role-based email addresses with placeholder names that can be
- 60 referenced in other PWG policy documents or PWG Process

#### Table 1 - PWG Roles and Email Addresses

Placeholder Name	Email address
PWG-CHAIR	<u>chair@pwg.org</u>
PWG-VICE-CHAIR	vice-chair@pwg.org
PWG-SECRETARY	secretary@pwg.org
PWG-PR	pr@pwg.org
PWG-WEBMASTER	webmaster@pwg.org

## 2.5 Mailman mailing list server

- 63 The Mailman mailing list server provides email mailing lists ("reflectors") for each Workgroup,
- and some just for PWG announcements. The system has an "interesting way" of hosting the
- 65 archives.

**Table 2 - Mailing List Names and Email Addresses** 

Placeholder Name	Address	Purpose
PWG-ANNOUNCE	pwg-announce@pwg.org	General PWG announcements
PWG-GENERAL	pwg@pwg.org	Legacy PWG discussions (?)
IPP-GENERAL	ipp@pwg.org	IPP Workgroup Discussions

IDS-GENERAL	ids@pwg.org	IDS Workgroup Discussions
SC-PRIVATE	sc@pwg.org	PWG Steering Committee

67 Workgroups may create additional mailing lists as needed.

## 2.6 Software

The PWG has a PWG presence for hosting a number of software projects. Other systems such as TravisCI provide continuous integration (CI) services.

71 ● GitHub

68

82

83

84

- 72 o <a href="https://github.com/istopwg">https://github.com/istopwg</a>
- 73 o <a href="https://github.com/istopwg/ippeveselfcert">https://github.com/istopwg/ippeveselfcert</a>
- 74 o <a href="https://github.com/istopwg/ippsample">https://github.com/istopwg/ippsample</a>
- 75 o https://github.com/istopwg/website
- o https://github.com/istopwg/ippregistry
- o <a href="https://github.com/istopwg/pwg-books">https://github.com/istopwg/pwg-books</a>
- 78 o https://github.com/istopwg/pwg-semantic-model
- Build automation
- 80 TravisCI
- Code signing certificates
  - Needed for signing "official" software releases such as the IPP Everywhere Self Certification Toolsets

## 2.7 Teleconferencing

- The PWG uses Webex (<a href="https://www.webex.com">https://www.webex.com</a>) for hosting teleconference meetings both
- 86 remote and in-person.

# 3. Overview of Changes

#### 3.1 PWG Communications Policy 20230501 88

- 89 The first release of this policy was based on drafts that contained plans for future changes
- but was then cleaned up to primarily convey the role based email addresses and mailing list 90
- addresses essential to the operation of the PWG. 91

## 4. References

87

92

98

#### 4.1 Normative References 93

94	[BCP14]	S. Bradner, "Key words for use in RFCs to Indicate Requirement
95		Levels", RFC 2119/BCP 14, March 1997,

Levels", RFC 2119/BCP 14, March 1997,

96 https://tools.ietf.org/html/bcp14

#### [PWG\_PROCESS] S. Kennedy, J. Leber, I. McDonald, "PWG Process v4.0 (DRAFT)", 97

May 2023, https://ftp.pwg.org/pub/pwg/general/wd/wd-pwg-process-4-

20230501.pdf 99

#### 5. Authors 100

101 Primary authors:

102	Jeremy Leber, Lexmark
103	Smith Kennedy, HP Inc.

Smith Kennedy, HP Inc.

104 Ira McDonald, High North Inc.

The authors would also like to thank the following individuals for their contributions to this 105

106 specification:

107 Paul Tykodi, TCS

108 Alan Sukert

William Wagner, TIC 109