Network Working Group Internet-Draft S. Bradner Harvard University Editor October 2005

#### RFC 3978 Update

#### <<u>draft-ietf-ipr-rules-update-00.txt</u>>

Status of this Memo

By submitting this Internet-Draft, each author represents that any applicable patent or other IPR claims of which he or she is aware have been or will be disclosed, and any of which he or she becomes aware will be disclosed, in accordance with <u>Section 6 of BCP 79</u>.

Internet-Drafts are working documents of the Internet Engineering Task Force (IETF), its areas, and its working groups. Note that other groups may also distribute working documents as Internet-Drafts.

Internet-Drafts are draft documents valid for a maximum of six months and may be updated, replaced, or obsoleted by other documents at any time. It is inappropriate to use Internet-Drafts as reference material or to cite them other than as "work in progress."

The list of current Internet-Drafts can be accessed at http://www.ietf.org/ietf/lid-abstracts.txt

The list of Internet-Draft Shadow Directories can be accessed at <a href="http://www.ietf.org/shadow.html">http://www.ietf.org/shadow.html</a>

This Internet-Draft will expire on March 3, 2005.

#### Abstract

This Internet Draft proposes two additions to "IETF Rights in Contributions" (<u>RFC3978</u>). The first addition permits the extraction of material from IETF RFCs for a wide range of uses. The second addition obtains from contributors the right, but not the requirement, to grant permission to create derivative outside of the IETF Standards Process.

## Copyright Notice

Copyright (C) The Internet Society. (2005)

# **1**. Introduction

Currently the IETF requires that authors of contributions to the IETF

RFC 3978 Update

grant to the IETF a limited set of non-exclusive rights and permissions to a document as part of the process of submitting the contribution. These rights and permissions are detailed in <u>Section</u> <u>3.3</u> of "IETF Rights in Contributions" (<u>RFC 3978</u> - <u>BCP 78</u>) [<u>RFC3978</u>].

This memo updates this section of  $\frac{\text{RFC} 3978}{\text{Standards}}$  to add the rights for the IETF to 1/ permit the extraction of material from RFCs for a wide range of uses, and 2/ permit the IETF to grant the right to develop derivative works in any venue, not limited to within the IETF Standards Process.

The addition of these rights to those granted by Contributors under  $\frac{\text{RFC} 3978}{\text{S}}$  starts with the publication of this memo as a RFC. This memo does not retroactively obtain these rights from Contributions that predate the publication of this memo as a RFC.

### **2**. Extractions from RFCs

Many people have expressed a desire to extract material from IETF RFCs for use in documentation, textbooks, on-line help systems, and for similar uses. In addition, some IETF RFCs contain MIBs and other types of program code that could be compiled. This document updates RFC <u>RFC3978</u> to explicitly permit extracting material, without modification of the text or figures, for such uses. Non-substantive changes such as changes to fonts, and translations into languages other than English would be permitted.

#### 2.1 New paragraph 3.3 (c)

This memo replaces paragraph 3.3(a)(E) of <u>RFC 3978</u> with the following:

(E) to extract, copy, publish, display, distribute and incorporate into other works, for any purpose (and not limited to use within the IETF Standards Process), and to grant third parties sublicenses to do the same, any portion of the Contribution without modification (other than non-substantive modifications such as translation into languages other than English or compilation of source code statements into executable code), and further provided that the notices required by Sections <u>5.4</u> or <u>5.6</u> below, as applicable, are included.

### **2.2** Reformat a section of the old paragraph 3.3(a)(E)

The patent disclaimer text at the end of 3.3(a)(E) really should apply to the entire license grant in 3.3(a), and not just the grant in subparagraph 3.3(a)(E). the following free-standing sentence is placed at the end of 3.3(a), separated by a carriage return and space from (E): Bradner

[Page 2]

The licenses granted in this <u>Section 3.3(a)</u> shall not be deemed to grant any right under any patent, patent application or other similar intellectual property right disclosed by the Contributor under <u>BCP 79</u>.

#### 3. Right to authorize the development of derivative works

Currently the IETF obtains from Contributors the right to prepare derivative within the IETF Standards Process. This is done in RFC <u>3978 Section 3.3</u> (a) (C). This memo proposes to modify that paragraph to grant the IETF the ability to authorize the preparation of derivative works without limiting such development to being done within the IETF Standards Process. This paragraph does not, by itself, grant any additional permissions outside of the IETF, but does empower the IETF, on a case by case basis, to authorize the development of derivative works, outside of the IETF Standards Process. One example of where the IETF might grant such a right is the case where another standards development organization (SDO) wants to update or extend an IETF technology (which would normally be done by the SDO sending their requirements to the IETF) but the IETF no longer has a working group focused on the particular technology and the IETF does not have the interest to create a new working group.

## 3.1 Revised <u>Section 3.3</u> (a) (C)

This memo replaces <u>RFC 3978 Section 3.3</u> (a) (C) with the following paragraph:

- (C) unless explicitly disallowed in the notices contained in a Contribution [as per <u>Section 5.2</u> below],
- (1) to prepare derivative works (in addition to translations) that are based on or incorporate all or part of the Contribution or comment upon it, within the IETF Standards Process, and
- (2) on a case by case basis, to grant third parties the right to prepare derivative works of the Contribution outside of the IETF Standards Process and to copy, publish, display and distribute such derivative works outside the IETF Standards Process, subject to a requirement to properly acknowledge the IETF,

whereby in each case the license to such derivative works does not grant any more rights than the license to the original Contribution,

#### **<u>4</u>**. References

### <u>4.1</u>. Normative References

Bradner

[Page 3]

[RFC 3978] Bradner, S., Ed., "IETF Rights in Contributions", <u>BCP 78</u>, <u>RFC 3978</u>, March 2005.

#### 5. Editor's Address

Scott Bradner Harvard University 29 Oxford St. Cambridge MA, 02138

Phone: +1 617 495 3864 EMail: sob@harvard.edu

### <u>6</u>. Full copyright statement

Copyright (C) The Internet Society (2005). This document is subject to the rights, licenses and restrictions contained in <u>BCP 78</u>, and except as set forth therein, the authors retain all their rights.

This document and the information contained herein are provided on an "AS IS" basis and THE CONTRIBUTOR, THE ORGANIZATION HE/SHE REPRESENTS OR IS SPONSORED BY (IF ANY), THE INTERNET SOCIETY AND THE INTERNET ENGINEERING TASK FORCE DISCLAIM ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY THAT THE USE OF THE INFORMATION HEREIN WILL NOT INFRINGE ANY RIGHTS OR ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

### Intellectual Property

The IETF takes no position regarding the validity or scope of any Intellectual Property Rights 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; nor does it represent that it has made any independent effort to identify any such rights. Information on the procedures with respect to rights in RFC documents can be found in <u>BCP 78</u> and <u>BCP 79</u>.

Copies of IPR disclosures made to the IETF Secretariat and any assurances of licenses to be made available, or the result of an attempt made to obtain a general license or permission for the use of such proprietary rights by implementers or users of this specification can be obtained from the IETF on-line IPR repository at <u>http://www.ietf.org/ipr</u>. The IETF invites any interested party to bring to its attention any copyrights, patents or patent applications, or other proprietary rights that may cover technology that may be required to implement this standard. Please address the Bradner

[Page 4]

information to the IETF at ietf-ipr@ietf.org.

# Acknowledgement

Funding for the RFC Editor function is currently provided by the Internet Society.