

Project	IEEE 802.16 Broadband Wireless Access Working Group < http://ieee802.org/16 >	
Title	Draft contribution to ITU-R on the update of Recommendation ITU-R M.1801	
Date Submitted	2008-07-17	
Source(s)	José M. Costa (ITU-R Liaison Official) NORTEL 3500 Carling Avenue Ottawa, Ontario CANADA K2H 8E9	Voice: +1 613 763-7574 E-mail: costa@nortel.com
Re:	Preparation of liaison contributions to ITU-R.	
Abstract	<p>The attached draft contribution was developed by the 802.16 ITU-R Liaison Group in response to the liaison statement in Document IEEE L802.16-08/005, and it was approved on behalf of the WG subject to confirmation at the 802.16 Closing Plenary of 17 July 2008, where it was subsequently approved.</p> <p>Note: The contribution was approved by the IEEE 802 EC on 18 July 2008.</p>	
Purpose	Approve the proposed contribution to contribute to ITU-R.	
Notice	<p><i>This document does not represent the agreed views of the IEEE 802.16 Working Group or any of its subgroups. It represents only the views of the participants listed in the "Source(s)" field above. It is offered as a basis for discussion. It is not binding on the contributor(s), who reserve(s) the right to add, amend or withdraw material contained herein.</i></p>	
Release	<p>The contributor grants a free, irrevocable license to the IEEE to incorporate material contained in this contribution, and any modifications thereof, in the creation of an IEEE Standards publication; to copyright in the IEEE's name any IEEE Standards publication even though it may include portions of this contribution; and at the IEEE's sole discretion to permit others to reproduce in whole or in part the resulting IEEE Standards publication. The contributor also acknowledges and accepts that this contribution may be made public by IEEE 802.16.</p>	
Patent Policy	<p>The contributor is familiar with the IEEE-SA Patent Policy and Procedures: http://standards.ieee.org/guides/bylaws/sect6-7.html#6 and http://standards.ieee.org/guides/opman/sect6.html#6.3.</p> <p>Further information is located at http://standards.ieee.org/board/pat/pat-material.html and http://standards.ieee.org/board/pat.</p>	

***** DRAFT *****

Received:

Document 5A/???-E

Question: [Question ITU-R 238-1/8](#)

15 July 2008

English only

TECHNOLOGY

***** DRAFT *****

Institute of Electrical and Electronics Engineers (IEEE) REVISION OF RECOMMENDATION ITU-R M.1801

1 Source information

This contribution was developed by IEEE Project 802®, the Local and Metropolitan Area Network Standards Committee (“IEEE 802”), an international standards development committee organized under the IEEE and the IEEE Standards Association (“IEEE-SA”).

The content herein was prepared by a group of technical experts in IEEE 802 and industry and was approved for submission by the IEEE 802.16™ Working Group on Wireless Metropolitan Area Networks, the IEEE 802.18 Radio Regulatory Technical Advisory Group, and the IEEE 802 Executive Committee, in accordance with the IEEE 802 policies and procedures, and represents the view of IEEE 802.

2 Discussion

In response to the liaison statement in Document [IEEE L802.16-08/005](#), IEEE 802.16 is pleased to provide material for the update of Recommendation ITU-R M.1801. Specifically please note:

- We added Section 1.6 in Annex 2 and the corresponding new row at the end of the table in Annex 6, to reflect the addition of the sixth IMT-2000 terrestrial radio interface in Recommendation ITU-R M.1457.
- We have reviewed Annex 3 and the corresponding row in the table in Annex 3 but do not have any amendments at this time. While IEEE Std 802.16 continues to be enhanced, the current text of Annex 3 is up-to-date.

3 Proposal

We propose that the material in the electronic attachment that is identified with change marks be incorporated into the revision of Recommendation of ITU-R M.1801.

For attachment, see <[L80216-08_040att.pdf](#)>

IEEE 802.16 looks forward to further cooperation with WP 5A in the work on [Question 238-1/8](#) and related matters.

Contact: Michael Lynch
E-mail: mjlynch@nortel.com
