Project	IEEE 802.16 Broadband Wireless Access Working Group http://ieee802.org/16 >					
Title	Editorial Comments on Draft 802.16m Evaluation Methodology in 802.16m-07/041r1					
Date Submitted	11/12/2007					
Source(s)	Roshni Srinivasan roshni.m.srinivasan@intel.com					
	Editor, Draft 802.16m Evaluation Methodology					
Re:	Resolution of comments in 80216m-07/041r1					
Abstract	List of editorial comments in 80216m-07/041r1 to be voted as a block					
Purpose	A recommended resolution for the editorial comments in IEEE 802.16m-07/041r1 is proposed. It is recommended that the list of editorial comments in this document be approved with one block vote in order free working group time for other technical work. Please review the list and alert the editor if there is any objection to the classification of any comments in the list as editorial or if any other comments in the commentary database IEEE 802.16m-07/041r1 need to be included in the list of editorial comments.					
Notice	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.					
Release	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.					
Patent Policy	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 . Further information is located at http://standards.ieee.org/board/pat . http://standards.ieee.org/board/pat .					

2007-11-12 IEEE C802.16m-07/318

Comment #	NameFirst	NameLast	Page	Line	Fig/Table	Subclause
1	Avi	Freedman	8			1
3	Jeff	Zhuang	20	12		2.2
12	Jeff	Zhuang	24		table 3	2.3
13	Kathiravetpillai	Sivanesan	24	1	3	2.3
17	Avi	Freedman	35	41		3.23
18	David	Mazzarese	38			3.23
20	David	Mazzarese	39	5		3.236
25	Ying	Liu	40	22	8	3.24
26	Avi	Freedman	40	29		3.24
28	Avi	Freedman	42	37		3.25
29	Avi	Freedman	43	31	Tables 10-21	3.25
35	David	Mazzarese	57	1	23	3.2
36	David	Mazzarese	57	13		3.3
37	Jeff	Zhuang	59	25		4.31
39	Avi	Freedman	60	12	8	4.31
41	Kathiravetpillai	Sivanesan	60	13	8	4.31
43	Avi	Freedman	61	17		4.311
52	Avi	Freedman	64	2		4.311
53	Ramon	Khalona	64	2		4.311
56	Avi	Freedman	65	9		4.311
63	Yih-Guang	Jan	70	1		4.321
65	Avi	Freedman	70	27		4.32
71	David	Mazzarese	78	26		4.44
75	Avi	Freedman	79	19		4.57
76	Yih-Guang	Jan	79	19		4.57
77	Avi	Freedman	80	2		4.57
80	Pei-Kai	Liao	81	22		4.59
81	Avi	Freedman	81	32		4.59
82	Ramon	Khalona	81	32		4.59
87	Ramon	Khalona	87	17		6
92	Bong Ho	Kim	98	27		10.1
93	Bong Ho	Kim	98	27		10.1
98	Pei-Kai	Liao	110	15		10.6
99	Avi	Freedman	110	22		10.6
113	Wookbong	LEE	129	1		0
115	David	Mazzarese	144		49	0
116	Avi	Freedman	152	16		0