

Minutes of IEEE 802.16 TGe at Session #38

Project	IEEE 802.16 Broadband Wireless Access Working Group http://ieee802.org/16	
Title	IEEE 802.16 TGe Session #38 Meeting Minutes	
Date Submitted	2005-07-31	
Source(s)	Brian KiernanVoice:+ 1 (610) 878-5637InterDigital Communications Corp.Fax: +1 (610) 878-7843781 Third Ave[brian.kiernan@interdigital.cKing of Prussia, PA 19406USA	om]
Re:	IEEE 802.16 TGe Session #38 Minutes (San Francisco, CA)	
Abstract	Meeting minutes	
Purpose	To record meeting discussions.	
Notice	This document has been prepared to assist IEEE 802.16. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) 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 and Procedures	The contributor is familiar with the IEEE 802.16 Patent Policy and Procedures < <u>http://ieee802.org/16/ipr/patents/policy.html</u> >, including the statement "IEEE standards may include the known use of patent(s), including patent applications, provided the IEEE receives assurance from the patent holder or applicant with respect to patents essential for compliance with both mandatory and optional portions of the standard." Early disclosure to the Working Group of patent information that might be relevant to the standard is essential to reduce the possibility for delays in the development process and increase the likelihood that the draft publication will be approved for publication. Please notify the Chair < <u>mailto:chair@wirelessman.org</u> > as early as possible, in written or electronic form, if patented technology (or technology under patent application) might be incorporated into a draft standard being developed within the IEEE 802.16 Working Group. The Chair will disclose this notification via the	

San Francisco, CA 17-21 July, 2005

Monday, July 18:

Meeting called to order at 4:20 PM by Brian Kiernan, TGe Chair.

Introductions were made and administrative information provided. The Chair indicated his intent to move the Task Group to complete resolution of the comments received from Sponsor Ballot Recirculation #4, authorize creation of a new Draft, and initiate an additional recirculation. He then presented the TGe Opening Report (802.16e-05/014).

The Chair presented a draft agenda (802.16e-05/015) and discussed the intent to hold a joint session on Thursday AM with the Maintenance Task Group to resolve conflicts between the Corrigenda D3 document and D9. He also indicated his intent to task the Security Drafting Group to resolve all the comments associated with security and return to the Task Group on Thursday with resolutions to those comments for Task Group approval. Any comments that could not be resolved by the Security Drafting Group would be dealt with in the full Task Group meeting. The draft agenda was then accepted. The minutes from Session #37 (802.16e-05/011) and the interim BRC meeting (802.16e-05/013) were reviewed and accepted.

The group then initiated comment resolution. Resolutions are recorded in the comment database (IEEE 802.16-05/045r2). A number of contributors expressed a desire for further harmonization and the contributors agreed to work together during the meeting to achieve further consensus. The Chair encouraged this activity, expressly indicating that once harmonization was achieved, he would expect that some contributions and comments would be withdrawn or superseded. Comments of this nature were deferred until later in the session.

Dinner Break: 6:00 - 7:20 PM

An overview of the IETF Security Issues was presented by Bernard Aboba, CoChair of the IETF EAP Group. After some discussion, the Security Drafting Group retired to a separate room to conduct comment resolution. The main TGe group then proceeded to conduct comment resolution. The group was informed that the editor would be making a motion the following day to accept all the comments that the editor considered to be truly editorial and were contained in the file "TGe_Session38_Pure_Editorial.zip" which the editor had uploaded. If anyone objected to any of those comments being included in the motion, they were to inform the TGe editor or Chair and the comment(s) would be excluded from the motion. The Group was also informed that due to the rapid turnaround of the D9 draft, not all the editorial corrections had been made and another document, "802.16e-D9delta2.zip" had been created which included all the editorials from the prior meeting's comment resolution. The Chair and editor told the group that it was their intent for the

group to vote the following day on adopting "802.16e-D9delta2" as the baseline text for the generation of the next draft and that the group should review the "D9delta2" document.

Recess @ 10:45 PM

Tuesday, July 19:

The TGe Chair opened the session @ 8:02 AM.

Comment resolution continued. Resolutions are recorded in the comment database

Lunch Break: 12:05 – 1:30 PM

Comment resolution continued. Resolutions are recorded in the comment database

Dinner Break: 5:30 PM-7:30 PM

Comment resolution continued. Resolutions are recorded in the comment database

Motion 1: The editor, Ron Murias, moved that: "The editorial comments contained in the file "TGe_Session38_Pure_Editorial.zip" be accepted for incorporation into the next revision of the 802.16e draft", Seconded, Brian Kiernan. Passed: Unanimous

The editor then incorporated the resolution of all these comments into the comment database.

Motion 2: The editor, Ron Murias, moved that: "The document, P802.16e-D9delta2 be accepted as the baseline text for generation of the next 802.16e draft." Seconded, Brian Kiernan Passed: Unanimous

Recessed @ 10:05 PM

Wednesday, July 20

Session opened @ 8:10AM

The Task Group continued to resolve comments. Results are recorded in the comment database.

Lunch Break: 12:00 PM - 1:30 PM

The Task Group continued to resolve comments. Results are recorded in the comment database.

Recessed for social @ 6:10 PM 2

Thursday, July 21:

Session opened @ 8:30 AM

This started as a joint session with the Maintenance Task Group for the purpose of resolving conflicts between the two group's documents. The discussion was based upon a list of comments created by each group during the course of their respective comment resolutions earlier in the week. As comments were discussed and resolved, both the TGe and Maintenance group databases were updated and the results incorporated therein. The final TGe database includes those comments and their resolution. All TGe comments, with the exception of security and late comments were completed.

Lunch Break: 12:00 PM - 1:30 PM

Comment resolution continued, starting with the comments remanded to the Security Drafting Group. The Drafting group presented the results of their resolution efforts. After review by the full Task Group, there remained approximately 20 comments that still required resolution. These remaining comments were discussed by the full Task Group and resolved. Late comments were then addressed and resolved. All resolutions are recorded in the comment database.

The Chair then initiated a brief discussion of the project's development schedule. He indicated that additional discussion would occur at the WG Closing Plenary and requested people consider various options.

The Chair then proposed the following motions:

Motion 3: "To accept the comment database 802.16-05/045r2 as the record of the ballot recirculation comment resolution." **Seconded: Phil Barber Passed: unanimously**

Motion 4: "To authorize the editor to revise P802.16e/D9delta2 in accordance with the comment resolutions in 802.16-05/045r2 and reissue the document as P02.16e/D10." **Seconded: Panyuh Joo Passed: unanimously**

Motion 5: To present the following motion to the Working Group;

"To accept IEEE 802.16-05/045r2 as the Sponsor Ballot Recirculation comment resolutions, develop Draft P802.16e/D10 based on those resolutions, and initiate recirculation." **Seconded: John Humbert Passed: unanimously**

Having no other business, the meeting adjourned at 6:35 PM.