	Title: LE TG (P802.16h) Agenda - Session #48	
Document Number: IEEE 802.16h-07/006r1		
Date Submitted: March 12, 2007		
Source:		
Chair of LE TG: Mariana Goldhamer	Voice:+972 3 645 6241	marianna.goldhammer@alvarion.com
ALVARION		
21a HaBarzel Street, Tel Aviv, Israel		
Venue:		
Session #48, 12-15 March, 2007		
Base Document		
Purpose:		

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.

IEEE 802.16 Patent Policy:

The contributor is familiar with the IEEE 802.16 Patent Policy and Procedures http://ieee802.org/16/ipr/patents/policy.html, 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 mailto:chair@wirelessman.org> 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 IEEE 802.16 web site http://ieee802.org/16/ipr/patents/notices/.

LE TG Agenda

- Opening of the LE TG Sessions
- Revision and approval of the LE TG Agenda for the week
 - Timing info

LE TG Agenda for the week - 1

- Approval of the Minutes for Session #47 doc. IEEE 802.16h-07/004
- Resolution of the comments in the data-base IEEE 802.16-07/016
 - To include Reply comments Shawn
 - Late comments
 - Discuss the acceptance
 - Order to address the comments and contributions
 - According to the comment number
 - Contributions in response to comments have priority

LE Task Group Agenda - 2

- -802.16 802.11 802.19: Modeling radio operation in a shared band
 - Tuesday at 9:00
- Contributions
 - John Sydor C802.16-07/017r1 Simulation of IEEE 802.16h and IEEE 802.11y Coexistence
 - Paul Piggin C802.16-07/038 Simulating coexistence between 802.11y and 802.16h systems in the 3.65GHz band Scenarios and assumptions
 - Mariana Goldhamer C802.16-07/039 Interference between systems sharing spectrum in 3.65GHz
- Guidance for presenters
 - Max. 10 slides
 - Max. 10 min for presentation, max. 3 min. discussion
- Meeting targets
 - AI to 11y: provide the parameters for typical 802.11y implementation (radio, protocol, fragmentation)
 - AI to 802.11: provide feedback related to problems raised by 802.16h

LE Task Group Agenda - 3

• Cantor contribution on data-base

- Thursday at 11:00?
- Working hours
 - 8:00 12:00 13:00-18:00
 - Tuesday Morning
 - 9:00-10:00
 - 10:00 12:00
- A.O.B.
- Close the meeting

Note: the schedule may be changed, for better time usage

Working procedures

- Comment presentation
 - If the commenter is present, speaks
 - If the commenter is not present, the comment is displayed
 - Comment resolution
 - If no opposition, and the comment has proposed text changes, is Approved
 - If no opposition, and the comment does not have proposed text
 - The comment is Approved-Modified
 - An A.I. is issued, if somebody takes the responsibility
 - Otherwise a note is inserted for need of text