DRAFT

Project	**IEEE 802.16 Broadband Wireless Access Working Group <http://ieee802.org/16>**
Title	**Minutes of IEEE 802.16 Session #71**
Date Submitted	**16 January 2011**
Source	Erik Colban Voice: 1-858-775-2494 Huawei ecolban@huawei.com
Abstract	IEEE 802.16 Session #71 Minutes (Taipei, Taiwan)
Purpose	To record the minutes of the IEEE 802.16 Working Group Opening and Closing Plenary meetings at Session #71. For approval at Session #72
Release	The contributor is familiar with the IEEE-SA Copyright Policy <http://standards.ieee.org/IPR/copyrightpolicy.html>.
Patent Policy and Procedures	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/pat-material.html> and <http://standards.ieee.org/board/pat>.

Minutes of IEEE 802.16 Session #71

IEEE 802.16 Working Group
Taipei, ROC (Taiwan)
January 10—13, 2010

IEEE 802.16 Session #71 Opening Plenary Meeting

Monday January 10, 2011, 13:35 – 15.30 hours.

Opening

The Working Group (WG) meeting was called to order by Dr. Roger Marks at 13:35 hours local time. He welcomed the attendees to Session #71 of the IEEE 802.16 WG. Roger provided the URL for the server containing the session page, links to the upload facilities, attendance, agenda, etc. Roger explained the web site and the WirelessMAN Interactive Calendar.

Roger introduced himself as Chair of the Working Group (WG). Roger is affiliated with the WiMAX Forum. Vice Chair Rakesh Taori, affiliated with Samsung, and acting Secretary Erik Colban, affiliated with Huawei, introduced themselves. The Chair provided information related to logistics and meeting registration.

Roger then introduced the host. Session host Ching-Tarng Hsieh (ITRI) welcomed the participants to Taipei and provided logistical information about the meeting and local area. Ching-Tarng invited the participants to a social party on Wednesday evening and a half-day tour on Friday morning.

Membership and Voting

The Chair described types of Membership in the WG as well as the rights and obligations of Membership in the WG. At the beginning of the Session there were 226 Members (<http://ieee802.org/16/members.html>) of the WG. Potential Members (<http://ieee802.org/16/members_pot.html>) (17), Members in Peril (<http://ieee802.org/16/members_peril.html>) and Observers (<http://ieee802.org/16/observers.html>) were also noted. Members of the WG were advised to verify that a Voting Token was printed on their registration badge. Members that did not have the green tag at the bottom right of their name tag where asked see the desk to have that corrected.

Attendance

Due to network problems, Roger was not able to demonstrate how to record attendance using the IEEE Automated Attendance Tool. (Roger provided instructions by email later in the evening after the meeting was adjourned.)

Approvals

The Chair reviewed the agenda (<http://ieee802.org/16/meetings/mtg71/opening.html>) and asked for comments or concerns. No comments to the agenda were received. The agenda was approved without objections. (13:55h)

The Chair asked if there were any comments on the minutes of the previous session (*IEEE 802.16-10/0056r1*). No comments to the minutes were received.

Motion (14:00 h): *"To approve the Minutes of Session #70 (IEEE 802.16-10/0056r1)."*
Moved by Philip Barber, seconded by Brian Kiernan.
Motion was approved by unanimous consent.

Working Group Reports and Issues

The Chair displayed the Chair's Opening Plenary Presentation Slides, *IEEE 802.16-10/0062*. He reviewed the IEEE-SA affiliation disclosure requirements (reference <http://standards.ieee.org/faqs/affiliationFAQ.html>) and again reminded the WG attendees to

accurately complete the affiliation field during attendance registration. The Chair reviewed the "Ethics policy" (reference <http://www.ieee.org/about/whatis/code.html>).

The Chair displayed the patent policy materials (reference <http://standards.ieee.org/board/pat/pat-material.html>) and presented Slides 1-4 from <https://development.standards.ieee.org/myproject/Public/mytools/mob/slideset.pdf>. The Chair informed that the slides had been revised recently, though without change to the policy. He then presented Slide 0. The Chair asked if there were any questions, if anyone wanted to speak, and provided an opportunity for responses. No questions or responses were received. The Chair reminded the group that Letters of Assurance are available at the IEEE-SA web site. A database of LoAs (Letters of Assurances) related to IEEE 802.16 is available at <http://standards.ieee.org/db/patents/pat802_16.html>. The Chair instructed the Task Group chairs to repeat the patent policy rules in their groups per the details provided.

Copyright information is available at <http://ieee802.org/16/ipr/copyrights>. The Chair reminded the group that submissions which violate procedures will not be accepted <reference http://WirelessMAN.org/submit.html>.

The Chair discussed the IEEE 802 Rules documents, including Policies and Procedures, the Operations Manual and also the Working Group P&P <reference http://ieee802.org/devdocs.shtml>. He explained the role and responsibilities of the Chair and explained the issue of WG Domination.

Chair informed about previous and current minutes. He went thru some highlights from Session #70 held in December in Dallas, Texas, USA. The session was attended by approximately 130 people. The Chair noted the summary report <http://wirelessman.org/meetings/mtg70/report.html> of Session #70.

The Chair summarized the WG achievements during 2010. He mentioned in particular:
- IEEE Std 802.16h-2010 published in July. Mariana Goldhamer (TG Chair), Harry Bims (Vice Chair/Secretary), Xuyong Wu (Editor) were recognized for their work.

The Chair provided status of current projects:
- P802.16m: Conditional approval to submit to RevCom has been granted by the EC. The project has completed its 4th Sponsor Ballot recirculation. February 18th is the deadline to submit the publication application to RevCom. Pending a confirmation ballot, the amendment could be approved by the IEEE-SA on March 31st. If approved, the standard would be published immediately after. The deadline for submission to ITU-R is March 30th.
- P802.16n: The SRD is currently being developed by the GRIDMAN TG.
- P802.16p: A new M2M Task Group was formed at the last session with Ron Murias as TG Chair.
- Maintenance TG: The TG chair was absent at this session and Roger asked for a volunteer to act as TG chair during this session. This group is working under no active PARs.
- ITU-R Liaison Group is preparing an IMT-Advanced final submission, due March 30. Finalization is expected in Session #72.
- Project Planning Committee (PPC): WG Vice Chair Rakesh Taori has agreed to chair the PPC this week. PPC has received a contribution proposing a revision project. There was some discussion about such a project. Roger suggested splitting the standard into two. Roger informed that a maintenance PAR can be submitted to the EC with a 48 h deadline. Ron Murias has been developing a plan to maintain consistency between amendments.
- Roger asked the participants if there were any question to his status report: There were no questions.

He further noted the Session #71 Document Guide and the Session #71 Schedule for the week, each of which was accessible from the wirelessman.org server.

TGm Report

Brian Kiernan presented the report *IEEE 802.16m-10/0038r1*. Brian discussed the results of the 4th Sponsor Ballot recirculation which closed on December 18th. The approval rate from this ballot is 94%. There were 15 disapprove votes. The comment database is in WG document 802.16-10/0061r1. There are 182 non-editorial comments, 66 editorial comments, and approximately 100 contributions. The plan for the week was discussed. The goal was to resolve all comments. The draft agenda is in document IEEE 802.16m-10/0039.

GRIDMAN Task Group Report

Tim Godfrey presented the report *IEEE 802.16n-10/0047*. Tim noted the change from using 802.16gridman to 802.16n in the document names. A tentative agenda was included in the report. There were no comments or questions

M2M Task Group Report

Ron Murias presented the report *IEEE 802.16p-10/0013*. There were no comments or questions.

Maintenance Task Group Report

TG Chair Jon Labs was absent. The WG Chair gave a summary of the work for the week:

- The WG had received a Liaison Statement from the WiMAX Forum (L802.16-10/0126) to propose a CR to IEEE Std 802.16-2009. The LS was remanded to the Maintenance TG.
- Brian Kiernan reported that there were 2 comments (1 editorial) in the 802.16m comment database which addressed maintenance issues.
- Roger remarked that, according to the Maintenance TG Session #70 closing report, two comments handled by the Maintenance TG in Session #70 were to be submitted as comments to the P802.16m Sponsor Ballot. Roger said he would generate the late comments. Roger asked for a volunteer to lead the Maintenance TG.

Project Planning Committee Report

Rakesh Taori presented the report *IEEE 802.16ppc-10/0017r2*.

Liaison

ITU-R Liaison Group

Reza Arefi presented *IEEE L802.16-10/0127* .

Charge to Task Groups, Schedule for the week

Roger provided a brief schedule for the week, informing about room allocations.

Future Sessions

Session #72 (Plenary):   14-17 March 2011 in Singapore with IEEE 802 Plenary Session.
The registration fee is USD 800, minus USD300 if one stays at the contracted hotel. Early registration date is Jan. 22nd. The hotel rooms are also cheaper if reserved early.

Session #73 (Interim):   16-19 May 2011 in Lake Louise, Alberta, Canada. Ron Murias as Member Host, IEEE 802.16 as organizational host. Ron will provide an update at the end of the week.

Session #74 (Plenary):   18-21 July 2011 in San Francisco, California, USA with IEEE 802 Plenary Session.

Session #75 (Interim):   19-22 September 2011: Interim Session; No hosting offers. Roger is looking at options, including Bangkok (IEEE 802.16 as host, in conjunction with WiMAX Forum) and Okinawa (IEEE 802.11/15 as host). Proposals solicited; please see IEEE 802.16 Interim Session Guidelines.

Session #76 (Plenary):   7-10 Nov 2011 in Atlanta, Georgia, USA with IEEE 802 Plenary Session

New Business

The Chair asked if there was any other business. No new business was mentioned.

Closing

Motion (15.30h): *"To adjourn the Opening Plenary."*

Moved by Ron Murias, seconded by Tim Godfrey.
Motion approved by unanimous consent.

IEEE 802.16 Session #71 Closing Plenary Meeting

Thursday, January 13th, 2011, 19:08 – 21:17 hours

Opening

The Chair of the 802.16 WG called the meeting to order at 19:08 local time. He welcomed the attendees and reviewed the draft Closing Plenary agenda (reference <http://ieee802.org/16/meetings/mtg71/closing.html>).

The Chair reminded the attendees of the patent policy and asked if anyone needed a review of the details. No request was made, and the meeting proceeded.

Approvals

No changes were made to the agenda and the agenda was approved. (19:13h)

Session #71 Issues

This meeting had approximately 111 persons attending the 802.16 session. The Chair presented the attendance list, which is here: (http://ieee802.org/16/meetings/mtg71/reglist.html)

The Chair thanked member host Ching-Tarng Hsieh for arranging a very nice meeting. Roger noted that the attendance has increased by a couple of attendees since Session #69.

TGm

Brian Kiernan presented the report *IEEE 802.16m-10/0040r1*. All comments from the Sponsor Ballot were resolved. The resolutions were recorded in *IEEE 802.16-10/0061r3*. The current ballot status was reviewed.

Roger asked about the comment that was reported as out of scope. Brian explained that it addressed a Word document containing the ASN.1 code, which was not in the scope of the ballot.

Motion 1 (19:24h)**:** To approve the session #71 comment resolutions contained in comment database IEEE 802.16-10/0061r3 and authorize the editor to create a new P802.16m/D11 based on those resolutions
Moved by: Brian Kiernan, seconded by Ron Murias
In favor: 37, Opposed: 0, Abstained: 0
Motion carries

Motion 2: To authorize the editor to correct any ASN.1 code formatting and syntax errors, and any internal ASN.1 naming inconsistencies, and to include a text file, containing only the contents of Annex R.2, in the SB recirculation
Moved by: Brian, seconded by J.K. Fwu
Motion passed by unanimous consent.

Motion 3: To authorize the IEEE 802.16 WG chair to initiate a confirmation recirculation on P802.16m/D11
Moved by: Brian, seconded by Phil Barber
Motion passed by unanimous consent

Motion 4: To create a ballot resolution committee consisting of the 802.16 WG Chair and the TGm leadership (Chair, Vice Chairs and Editor) to resolve any comments received during the P802.16m/D11 confirmation recirculation, such that such resolutions do not result in any changes to the Draft, and to initiate a recirculation, if necessary.

Phil Barber provided some explanation for the motion. Dates and deadlines were discussed.
Key actions:
- Ensure that the D11 recirculation concludes by Feb. 13th.
- Submit application to RevCom as soon as the D11 recirculation opens.
- Send D11 to IEEE editorial staff as soon as it is ready.

- Cover letter should call out the maintenance folder as well as the TGm folder, since some comment resolutions refer to maintenance documents
- Include the ASN.1 text file.

Motion moved by: Brian Kiernan, seconded Reza Arefi
In favor: 36 Opposed: 0 Abstain: 0
Motion passed.

Brian thanked everyone involved, especially the editorial team, vice-chairs, etc. Roger thanked Brian.

GRIDMAN Task Group

Tim Godfrey presented *IEEE 802.16n-10/0050*.

Motion: To approve document 80216n-10_0048.doc as the 802.16n SRD with SARM Annex.
Moved by: Tim Godfrey, seconded by Eldad Zeira
Motion approved by unanimous consent.

M2M Task Group

Ron Murias presented *IEEE 802.16p-10/0019*

Motion 1: To approve the Session #71 comment resolutions contained in IEEE 802.16p-10/0012r2 and authorize the editor to create a new SRD 802.16p/0004r2.
Moved by: Ron Murias, seconded by Phil Barber
Motion approved by unanimous consent.

Motion 2: To authorize the WG Chair to forward the Liaison Statement IEEE 802.16p-10/0017 to the WiMAX Forum and to authorize the WG Chair to make necessary editorial changes before forwarding the LS to the WiMAX Forum, including adjustments to the recipient and CC lists.
Moved by Ron Murias, seconded by Lei Wang
Motion approved by unanimous consent.

Maintenance Task Group

Yan-Xiu Zheng, who had been appointed by the WG Chair to serve as Acting Chair in the absence of Jon Labs) presented *IEEE 802.16maint-10/0027r1*

Motion: To forward L802.16-10/0133d1 as the proposed Liaison statement to the WiMAX TWG in response to L802.16-10/0126 and authorize the WG Chair to make any necessary editorial modifications.

Moved by Yan-Xiu Zheng, seconded by Peretz Feder
Motion approved by unanimous consent.

Project Planning Committee

Rakesh Taori (filling in as chair after Jose Puthenkulam's resignation in Session #70) presented the report *IEEE 802.16pcc-10/0082r2*. Roger Marks remarked that the WG needs to follow up on the revision issue and suggested to use the reflector. He would do some investigation and find out how to proceed with a split of the standard so that the WG could consider that option. He would try to trigger the discussion.

Reza Arefi asked for clarification as to whether the standard could be readily and cleanly divided. Roger noted that IEEE Std 802.16 is the current standard (i.e., IEEE Std 802.16-2009 as amended). Roger said that a split would not necessarily create the need for duplicated text since each standard could reference the other.

At the end of Rakesh's presentation the WG Chair announced that he was appointing Rakesh as the PPC chair.

Liaison

ITU-R Liaison Group

Reza Arefi presented *IEEE L802.16-10/0134r1*

Jaeweon Cho asked if 802.16 had the authority to correspond with ITU-T on IMT-Advanced. Reza clarified that 802.18 had this authority but since the March meeting was a plenary we could coordinate with the EC.

Motion: To approve the following document and authorize the WG Chair to forward it to the respective recipients subject to any editorial corrections including additions to the cc list.
1)   IEEE L802.16-10/0129 – Liaison statement to ARIB, TTA and WiMAX Forum concerning preparations for IMT-Advanced

Moved by: Reza Arefi, seconded by Ron Murias
Discussion: Roger said to add Terry DeCourcelle to the cc list.
Roger mentioned that the WATO meeting is a meeting of the organizations, not of the WG, but will be an open meeting.

In favor: 33 Opposed: 0 Abstain:0
Motion passed.

Roger thanked all the Task Group, PPC, and Liaison Group chairs and officers for impressive work.

Metro Ethernet Forum

Peretz Feder informed the WG that he had no new activity to report and went through some highlights from his report presented in Session #70, which is *IEEE L802.16-10/0122r2.*
Roger asked Peretz if he had anything to report from 802.21. Peretz answered that he had no new input from 802.21.

Future Sessions

Reference: <http://ieee802.org/16/calendar.html>

Session #72 (Plenary): 14-17 March 2011 in Singapore with IEEE 802 Plenary Session

Roger reminded about the registration dates. He mentioned that the link on 802.16 page makes it easier (less confusing) to register for the event.

Session #73 (Interim): 16-19 May 2011 in Lake Louise, Alberta, Canada
Ron Murias, who is the member host, gave some brief updates. The hotel is 2 hours from the airport. Ron will check about a shuttle. He said he would look into the possibility to have shared suites as alternative way to get cheaper hotel room rate. Ski and golf open. Ron will provide more information at the next session.
Roger reminded the WG that we do not have a sponsor and that the WG treasury may need to support the session.

Session #74 (Plenary): 18-21 July 2011 in San Francisco, California, USA with IEEE 802 Plenary Session

Session #75 (Interim): 19-22 September 2011: Interim Session
Proposals solicited; please see IEEE 802.16 Interim Session Guidelines.
Roger mentioned that we still have no host or plan for this session. He is looking into sharing a site with WiMAX Forum in Bangkok or Okinawa with the other IEEE 802 wireless WGs.

Session #76 (Plenary): 7-10 Nov 2011 in Atlanta, Georgia, USA with IEEE 802 Plenary Session

Publicity

The Chair noted that he would proceed to prepare the Session #71 Report .

New Business

The Chair informed the WG about the new IEEE-SA Staff Liaison Trish Gerdon, who has replaced Mike Kipness.

The Chair informed the WG about:

Call for Papers - ITU Telecom World 2011 Technical Symposium
See the announcement. Deadline is 7th March.

The Chair asked if there was any other business. There was no other business.

Roger Marks invited the WG to acknowledge the organizers: Ching-Tarng Hsieh, Tom Song, Ming-Chun Hsu. The three were presented with the WG's usual token of appreciation: the WirelessMAN shirt.
Ching-Tarng said it had been a great pleasure and mentioned the 3 sponsors: ITRI, MediaTek, and Global Mobile.
Tom reminded about the tour on Friday morning.

Closing

Motion (21:36 h): *"To adjourn."*

Moved by Ron Murias, seconded by Tim Godfrey.
Motion approved by unanimous consent.

Registration List: IEEE 802.16 Session #71

Update: 2011-01-15

111 attendees registered and/or in the attendance logs, including 106 with "participation" credit

Participation Credit	Name\Family	Name \Given	Affiliation	City	State \Province	Country/ Admin
Yes	Al-Kanani	Hassan	NEC	London		UK
Yes	Barber	Phillip	Huawei	Plano	TX	USA
Yes	Bims	Harry	Bims Laboratories, Inc.	Cupertino	CA	USA
Yes	Cha	Jaesun	ETRI	Daejeon		Korea
Yes	Chang	Kim	Huawei Technologies Co., Ltd.			
Yes	Chang	Sung-Cheol	ETRI	Daejeon		Korea
Yes	Chang	YoungBin	Samsung Electronics	Suwon	Gyeonggi-do	Korea
No	Chang	Yujen	NTUST	Taipei		Taiwan
Yes	Chen	Chiu-Wen	Institute for Information Industry	Taipei		Taiwan
Yes	Chen	Whai-En	National Ilan University	I-Lan	Taiwan	Taiwan
Yes	Chen	You-lin	National Chiao Tung University			
No	Chen	Yung-Han	ITRI	Chutung, Hsinchu		Taiwan
Yes	Cheng	Ray-Guang	National Taiwan University of Science and Technology	Taipei		Taiwan
Yes	Cheng	Shih-Yuan	National Ilan University	Jhongli		Taiwan
Yes	Cho	HanGyu	LG ELECTRONICS	Seoul		Korea

Yes	Cho	Heejeong	LG ELECTRONICS	Anyang	Gyeonggi-do	Korea
Yes	Cho	Jaeweon	Samsung Electronics	Suwon	Gyeonggi	Korea
Yes	Cho	Youngbo	Samsung Electroinics	Suwon-si	Gyeonggi-do	Korea
Yes	Choi	Jinsoo	LG Electronics			Korea
Yes	Chou	Chao-Chin (Kelvin)	MediaTek Inc.	Hsinchu		Taiwan
Yes	Chou	Ching-Chun	National Taiwan University	Taipei	Taiwan	Taiwan
Yes	Chou	Joey	Intel	Chandler	AZ	USA
Yes	Chun	Jin Young	LG Electronics	Anyang	Gyeonggi-do	Korea
No	Chung	Wen-Ching	National Chiao Tung University	Hsinchu	Taiwan	Taiwan
Yes	Colban	Erik	Huawei Technologies Co., Ltd.	San Diego	CA	USA
Yes	Cummings	George	Huawei	Gilbert	AZ	USA
Yes	Fang	Yu-Chuan	ITRI International Inc.	Chutung Hsinchu	Taiwan	Taiwan
Yes	Feder	Peretz	Alcatel-Lucent	Whippany	NJ	USA
Yes	Fu	I-Kang	MediaTek Inc.	Hsinchu		Taiwan
Yes	Fujimoto	Kenichi	Japan Radio Co.,Ltd.	TOKYO		JAPAN
Yes	Fwu	Jong-Kae (JK)	Intel Corporation	Santa Clara	CA	USA
Yes	Gal	Dan	Alcatel-Lucent	Morris Plains	NJ	USA
Yes	Godfrey	Tim	Electric Power Research Institute, Inc. (EPRI)			
Yes	Goldhamer	Mariana	Alvarion Ltd.	Ramat Gan	Israel	Israel
Yes	Guanghui	Fan	Huawei Technologies Co., Ltd.	Shenzhen	Guangdong	China
Yes	Gundlach	Michael	Nokia Siemens Networks	Munich		Germany

Yes	Hoang	Anh	Institute for Infocomm Research			
Yes	Hsiao	Ying-Chuan	Industrial Technology Research Institute	Chutung, Hsinchu	Taiwan	Taiwan
Yes	Hsieh	Yu-Tao	ITRI	Hsinchu		Taiwan
Yes	Hsu	Chun-Yen	Institute for Information Industry	Taipei	NIL	Taiwan
Yes	Huang	Chao-Wang	ITRI			
Yes	Huang	Wei-Chieh	Industrial Technology Research Institute	Chutung, HsinChu		Taiwan
Yes	Ihm	Bin-Chul	LG ELECTRONICS	Anyang	Kyeonggi-do	Korea
Yes	Imata	Satoshi	KDDI R&D Laboratories Inc.			Japan
Yes	Jan	Yih Guang	Tamkang University	Taipei		Taiwan
Yes	Josiam	Kaushik	Samsung Telecommunications America	Richardson	Texas	USA
Yes	Jung	Inuk	LG Electronics	Anyang	Gyongkido	Korea
Yes	Jung	Soojung	ETRI			Korea
Yes	Jung	Young-Ho	Korea Aerospace University	Goyang-si	Gyeonggi-do	Korea
Yes	Kaimalettu	Sunil	CEWiT			
Yes	Kang	Hyunjeong	Samsung Electronics	Suwon	Gyeonggi-do	Korea
Yes	Kanzaki	Hajime	Hitachi Ltd.	Kokubunji-shi	Tokyo	Japan
Yes	Kiernan	Brian	InterDigital Communications	King of Prussia	PA	USA
Yes	Kim	Eunkyung	ETRI	Daejeon	Daejeon	Korea
Yes	Kim	Hokyung	Samsung Electronics			
Yes	Kim	Seokki	Electronics and Telecommunications Research Instititue (ETRI)	Daejeon	Daejeon	Korea

Yes	Kuo	Ping-Heng	ITRI			Taiwan
Yes	Lee	Hyun	Electronics and Telecommunications Research Instititue (ETRI)	Daejeon		Korea
Yes	Lee	Jin	LG ELECTRONICS	Anyang	Kyungki	Korea
Yes	Lee	Yang-Han	TKU	Taipei	Taipei	Taiwan
Yes	Lee	Youn-Tai	Institute for Information Industry	Taipei	Taiwan	Taiwan
Yes	Li	Ying	Samsung Electronics	Richardson	TX	USA
Yes	Liao	Pei-Kai	MediaTek Inc.			Taiwan
Yes	Lin	Guanyu	NTU	Taipei	Taipei	Taiwan
Yes	Lin	Hsin-Piao	National Taipei University of Technology	Taipei		Taiwan
Yes	Lin	Kun-Yi	National Taipei University of Technology	Taipei	Taiwan	Taiwan
Yes	Lin	Ping-Chen	NTUST			
Yes	Lin	Yi-Ting	Institute for Information Industry	Taipei		Taiwan
Yes	Lin	Yu-Chan	National Ilan University	ILAN		Taiwan
Yes	Marks	Roger	WiMAX Forum	Denver	CO	USA
Yes	Mohanty	Shantidev	Intel corporation			USA
Yes	Murias	Ronald	InterDigital, LLC	Calgary	AB	Canada
Yes	Nair	Suresh	Alcatel-Lucent	Murray Hill	NJ	USA
Yes	Nigam	Anshuman	Samsung	Bangalore		India
Yes	Ogawa	Hiroyo		Yokosuka		Japan
Yes	Oodo	Masayuki	National Institute of Information and Communications Technology	Yokosuka	Kanagawa	Japan
YES	Park	Giwon	LG ELECTRONICS	Anyang-Shi	Gyeonggi-do	Korea
Yes	Park	Jeongho	Samsung Electronics	Suwon	Gyunggi-Do	Korea

Yes	Park	Kyujin	LG Electronics			
Yes	Pathmasuntharam	Jaya Shankar	Institute for Infocomm Research	Singapore		Singapore
Yes	Ramakrishna	Sudhir	Samsung Electronics	Richardson	TX	USA
Yes	Ryu	Kiseon	LG Electronics			Korea
Yes	Sayeedi	Shahab	motorola	Arlington Heights	IL	USA
Yes	Seol	Ji-Yun	Samsung Electronics Co., LTD.	SeongNam-si	Gyeonggi-do	Korea
Yes	Sheynkman	Peter	RuggedCom, Inc.			
Yes	Son	Yeongmoon	Samsung Electronics	Suwon-city	Kyeonggi-do	Korea
Yes	Tao	Ming-Hung	ITRI	HsinChu		Taiwan
Yes	Taori	Rakesh	Samsung Electronics	Suwon	Gyeonggi-do	Korea
Yes	Triglia	Alessandro	OSS Nokalva			Italy
Yes	Tsai	Chia-Lung	ITRI	Hsinchu		Taiwan
Yes	Tsai	Tsung-Yu	Institute for Information Industry	Taipei City		Taiwan
Yes	Tseng	Chuan-Yuan	National Ilan University	Ilan		Taiwan
Yes	Tseng	Hsien-Wei	Tamkang University	Taipei		Taiwan
Yes	Venkatachalam	Muthaiah	Intel	Beaverton	OR	USA
W*	Wachi	Yasuhiko	ARIB			Japan
Yes	Wang	Hai	Samsung	Beijing		China
Yes	Wang	Haiguang	Institute for Infocomm Research			Singapore
Yes	Wang	Lei	InterDigital Communications	San Diego	CA	USA
Yes	Wang	Shao-Cheng	Intel	hillsboro	or	USA
Yes	Wang	Yanhong	Huawei Technologies Co., Ltd.	San Diego	CA	USA
Yes	Ward	Lisa	Rohde & Schwarz	Portland	OR	USA

Yes	Wei	Chia-Hung	National Taiwan University of Science and Technology	Taipei		Taiwan
Yes	Wei	Hung-Yu	National Taiwan University	Taipei		Taiwan
Yes	Wu	Jia-Hao	Industrial Technology Research Institute	Hsinchu	Hsinchu	Taiwan
Yes	Yu	Hyunkyu	Samsung Electronics	Suwon-si	Gyeonggi-do	Korea
No	Yuk	Young Soo	LG Electronics	Anyang	Gyeonggi-do	Korea
Yes	Zein	Nader	NEC Corporation	London		UK
Yes	Zeira	Eldad	InterDigital Communications LLC	Melville	NY	USA
Yes	Zheng	Yan-Xiu	ITRI			Taiwan
Yes	Zhou	Lei	Samsung Electronics	Beijing		China
Yes	Zhou	Mingtuo	National Institute of Information and Communication Technology (NICT)	Singapore		Singapore

+Invalid affiliation disclosure. Accordingly, no participation credit granted.

++Invalid affiliation disclosure, and attendance requirement unmet.

*Organizational attendee related to WirelessMAN-Advanced Transposing Organizations (WATO) meeting.

Note 1: Participation Credit field is tentative, depending on affiliation disclosure, attendance confirmation, etc.

Note 2: Affiliation per the "Affiliation" field on the attendance log form, or subsequent update. "Affiliation" is defined according to the IEEE-SA affiliation disclosure requirements. Note in particular:

11. What if I refuse to disclose my affiliation?
As outlined in IEEE-SA governance documents, you will lose certain rights. In a working group where voting rights are gained through attendance, no attendance credit will be granted if affiliation

isn't declared. Similarly, voting rights are to be removed if affiliation isn't declared.

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