IEEE P802.11
Wireless LANs

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| Minutes of TGbe 2023 Sept Interim MAC |
| Date: 2023-01-16 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Liwen Chu | NXP |  |  |  |
| Jeongki Kim | Ofinno |  |  |  |
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Abstract

This document contains the meeting minutes for the TGbe MAC ad hoc teleconferences held in Jan 2023.

Revisions:

* Rev0:
	+ Adding the minutes of AM 1 MAC session held on Jan 16, 2023.

**Monday, 16 January 2023, 10:30AM –12:30PM EDT (TGbe MAC F2F session)**

Chairman: Jeongki Kim (Ofinno)

Secretary: Liwen Chu (NXP)

This meeting took place using a mixed webex session and F2F session.

**Introduction**

1. The Chair (Jeongki, Ofinno) calls the meeting to order at 10:30am EDT. The Chair introduces himself and the Secretary, Liwen Chu (NXP)
2. The Chair goes through the registration information, the meeting protocol, the attendance reminder, the copyright policy, the 802 and 802.11 IPR policy and procedures and asks if there is anyone that is aware of any potentially essential patents.
	1. Nobody responds.
3. The Chair recommends using IMAT for recording the attendance.
	* Please record your attendance during the conference call by using the IMAT system:
		1. 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “TGbe <MAC/PHY/Joint> conference call that you are attending.
	* If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Liwen Chu (liwen.chu@nxp.com) and Jeongki Kim (jeongki.kim.ieee@gmail.com)

**Recorded attendance through Imat and e-mail:**

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| --- | --- | --- | --- |
| Breakout | Timestamp | Name | Affiliation |
|   |   |   |  |

1. The Chair reminds that the agenda can be found in 11-22/2118r3. The Chair asks for the comments about the agenda. There are no comments received. The agenda is approved.
* Technical Submissions:
	1. [**1489r0**](https://mentor.ieee.org/802.11/dcn/22/11-22-1489-00-00be-lb266-cr-for-misc-cids.docx) **lb266-cr-for-MISC-CIDs Jason Y. Guo [6C]**

Discussion: No

SP: Do you support the resolution in 11-22/1489r1 for the following CIDs?

10098 10941 12714 12715

No Objection

* 1. [**2179r0**](https://mentor.ieee.org/802.11/dcn/22/11-22-2179-00-00be-cc36-cr-for-cid-12622.docx) **CC36-CR-for-CID-12622 Arik Klein [1C]**

Discussion:

C: CID 12622. Two type of link disablements: AP MLD’s broadcat of disablement, diablement by non-AP MLD. Please calrify the note.

A: add ”as decribed above”.

C: same CID. Add ”if any such non-AP STA s exist”

A: ok.

C: the above text of ”disabled for” is not clear about which initiate the disablement..

SP: Do you support the resolution in 11-22/2179r0 for the following CIDs?

SP deferred after the next contribution

* 1. [**2177r1**](https://mentor.ieee.org/802.11/dcn/22/11-22-2177-00-00be-lb266-cr-on-cid-10480.docx) **LB266 CR on CID 10480 Guogang Huang [1C]**

Discussion:

C: confused. The motin of another similar contribution failed.

A: this is another comment transferred to me.

SP: Do you support the resolution in 11-22/12177r1 for the following CID?

10480

25Y, 24N, 26A

* 1. [**2179r1**](https://mentor.ieee.org/802.11/dcn/22/11-22-2179-00-00be-cc36-cr-for-cid-12622.docx) **CC36-CR-for-CID-12622 Arik Klein [1C]**

SP: Do you support the resolution in 11-22/2179r1 for the following CIDs?

12622

No Objection

* 1. [**2196r0**](https://mentor.ieee.org/802.11/dcn/22/11-22-2196-00-00be-lb266-cr-for-misc-cids.docx) **CR for Misc. CIDs Insun Jang [7C]**

Discussion:

C: CID 12805. The first two sentences should not be deleted.

A: we have the similar sentences of the first two sentences in other part.

C: would like to do offline discussion.

A: Ok.

11740, 11566 were deferred per the request in chat window.

SP: Do you support the resolution in 11-22/2196r0 for the following CIDs?

10847, 13391

No Objection

* 1. [**2199r2**](https://mentor.ieee.org/802.11/dcn/22/11-22-2199-01-00be-lb266-cr-for-cid-10437.docx) **CR for CID 10437 Liuming Lu [1C]**

Discussion:

C: similar CID is addressed in another contrbution. Pleasr defer this for some offline discussion.

A: ok.

SP deferred

* 1. [**2202r0**](https://mentor.ieee.org/802.11/dcn/22/11-22-2202-00-00be-lb266-cr-for-cid-10864.docx) **CR for CID 10864 Yousi Lin [1C]**

Discussion:

C: the proposal is related to implementation choice. The proposal can be achieved through OMI.

A: it is not supported efficiently.

C: it seems you want use scanning radio for frame exchanges. But scanning radio can’t do normal frame transmission. It is more related to MLMR operation, e.g. the first frame has no frame type restriction in the link with full functional radio.

A: don;t think scanning radio has strong Tx capability, i.e. only Tx CTS.

SP deferred

* 1. [**0084r0**](https://mentor.ieee.org/802.11/dcn/23/11-23-0084-00-00be-d2-0-misc-cids.docx) **D2.0 Misc CIDs Liwen Chu [5C]**

Discussion:

SP: Do you support the resolution in 11-23/0084r0 for the following CIDs?

10351, 10550, 11376, 11902

No Objection

The session was recessed at 12:27PM ET.