IEEE P802.11  
Wireless LANs

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| Minutes for TGbe MAC May 2021 Interim Session | | | | |
| Date: 2022-01-17 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Liwen Chu | NXP |  |  |  |
| Jeongki Kim | Ofinno |  |  |  |
| Alfred Asterjadhi | Qualcomm |  |  |  |

Abstract

This document contains the meeting minutes for the TGbe MAC ad hoc teleconferences held in January 2022.

Revisions:

* Rev0:
  + Adding the minutes for the session on Jan 17, 2022.

**Monday Jan 17th, 2022 19:00 – 21:00 ET (TGbe MAC interim session)**

Chairman: Liwen Chu (NXP)

Secretary: Jeongki Kim (Qualcomm)

This meeting took place using a webex session.

**Introduction**

1. Chair (Jeongki, Ofinno) calls the meeting to order at 19:02pm EDT. The Chair introduces himself and the Secretary, Liwen (NXP)
2. Chair goes over patent policy and calls for Potentially essential patents.
   1. Nobody speaks up.
3. Chair goes over other guidelines
4. Chair goes over the IEEE SA Copyright Policy.
5. 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 Wireless Interim Session](https://imat.ieee.org/sp7200043/attendance-groups?p=3746700005)” 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](mailto:liwen.chu@nxp.com)) and Jeongki Kim ([jeongki.kim.ieee@gmail.com](mailto:jeongki.kim.ieee@gmail.com))
6. Agenda is approved (with revision change).

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

**Technical Submissions:**

**1,** [**1918r2**](https://mentor.ieee.org/802.11/dcn/21/11-21-1918-02-00be-resolution-to-cc36-cid-4305.docx) **Resolution to CC36 CID 4305 Mike Montemurro [1C 10’]**

**SP: Do you support to accept the resolution in 11-21/1918r2 for the following CID?**

* 4305

No objection

**2,** [**1929r3**](https://mentor.ieee.org/802.11/dcn/21/11-21-1929-03-00be-cc36-cr-for-some-cids-for-35-7-4-1-rtwt-channel-access.docx) **CR 4 some CIDs 4 35.7.4.1 rTWT channel access Chunyu Hu [9C 20’]**

C: How does a STA know the rTWT SP that it is not the member of?

A: The beacon will announce the rTWT SP and the STA will acquire the information.

C: CID 6950, What happens if a STA acquires medium access right within rTWT SP?

A: it is covered by the updated text, the TXOP that starts within a rTWT SP will end at the beginning of the next rTWT SP.

C: if the STA just has TXOP for low latency traffic, it is better to give the STA exception.

A: there are other STAs for low latency traffic transmission. So, the STA should still stop its TXOP. I can defer the three related comments.

C: it seems the text assumes the rTWT is trigger-enabled TWT.

A: it doesn’t.

**SP: Do you support to accept the resolution in 11-21/1929r4 for the following CIDs?**

* 4157, 4434, 6950, 4723

No objection

**3,** [**1930r0**](https://mentor.ieee.org/802.11/dcn/21/11-21-1930-00-00be-cc36-cr-for-some-cids-for-35-7-4-2-rtwt-quiet-interval.docx) **CR 4 some CIDs for 35.7.4.2 rTWT quiet interval Chunyu Hu [16C 25’]**

C: Please copy the discussion related discussion 2 to replace “see discussion 2”

A: ok

C: The original text related to CID 4159 is better.

A: will double check it.

C: Please change “Each such service interval” to “Each such quiet interval”

A: ok.

SP deferred after the next presentation.

**4,** [**1911r1**](https://mentor.ieee.org/802.11/dcn/21/11-21-1911-01-00be-cc36-cr-realted-to-nsep-qmf.docx) **CR\_related to\_NSEP\_QMF Subir Das [14C 20’]**

C: for QMF, we should be careful since QMF is not mandatory. The text is not complete.

C: the NSEP Action frames are QMF frame in 11be D1.3.

A: will do offline discussion.

**SP: Do you support to accept the resolution in 11-21/1911r2 for the following CIDs?**

6168, 7530, 5227, 7093, 5630, 7356, 5597, 5598, 6622, 7347, 7528, 5284, 7522

No objection

**5,** [**1930r2**](https://mentor.ieee.org/802.11/dcn/21/11-21-1930-00-00be-cc36-cr-for-some-cids-for-35-7-4-2-rtwt-quiet-interval.docx) **CR 4 some CIDs for 35.7.4.2 rTWT quiet interval Chunyu Hu [16C 25’]**

**SP: Do you support to accept the resolution in 11-21/1930r2 for the following CIDs?**

4160, 4706, 4937, 4939, 5075, 6336, 6545, 6546, 6744, 6969, 8216, 8217

No objection.

Meeting is recessed at 21:00 ET.