IEEE P802.11
Wireless LANs

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| Minutes 802.11 be PHY ad hoc – July Plenary meetings  |
| Date: 2023-07-11 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Tianyu Wu | Apple |  |  | tianyu@apple.com |

Abstract

This document contains the PHY ad hoc meeting minutes for TGbe teleconferences held on:

* July 11 AM2, 2023

**Tuesday July 11th, 2023 10:30 – 12:30 Central Europe time**

**Introduction**

1. The Chair (Sigurd Schelstraete, MaxLinear) calls the meeting to order at 10:30am Central Europe time.
2. The Chair follows the agenda in 11-23/0919r3.
3. Reminder for registration for the plenary meeting.
4. The Chair goes through the IPR policy and asks if anyone is aware of any potentially essential patents. **Nobody speaks up.**
5. The Chair goes through the Copyright policy.
6. The Chair reminds everyone to report their attendance by using IMAT system and by sending an e-mail to the Co-chair, Tianyu Wu (Apple) or the Chair himself if unable to record attendance via IMAT system.
7. Discussions on the agenda.
	* [1028r2](https://mentor.ieee.org/802.11/dcn/23/11-23-1028-02-00be-comment-resolution-for-cids-in-36-3-2-2-part-3.docx) Comment Resolution for CIDs in 36-3-2-2 Part 3 Jianhan Liu [8C]
	* [1029r1](https://mentor.ieee.org/802.11/dcn/23/11-23-1029-01-00be-lb271-cr-for-36-3-10.doc) LB271 CR for 36.3.10 Ying Li [2C]
	* [1031r0](https://mentor.ieee.org/802.11/dcn/23/11-23-1031-00-00be-lb271-cr-for-cid-15220.docx) CR for CID 15220 Eunsung Park [1C]
	* [741r1](https://mentor.ieee.org/802.11/dcn/23/11-23-0741-01-00be-cr-d3-0-txvector-rxvector-parameters-part1.docx) txvector-rxvector-parameters-part1 Bo Sun [2C]
	* [742r0](https://mentor.ieee.org/802.11/dcn/23/11-23-0742-00-00be-cr-d3-0-txvector-rxvector-parameters-part2.docx) txvector-rxvector-parameters-part2 Bo Sun [1C]
	* [911r0](https://mentor.ieee.org/802.11/dcn/23/11-23-0911-00-00be-lb271-cr-for-cid-17631.docx) LB271 CR for CID 17631 Yapu Li [1C]
	* [1015r0](https://mentor.ieee.org/802.11/dcn/23/11-23-1015-00-00be-lb271-cr-related-to-dcm-in-eht-ppe-thresholds-field.docx) CR related to DCM in EHT PPE Thresholds field Mengshi Hu [2C]

**CR contributions**

1. **1028r2 Comment Resolution for CIDs in 36-3-2-2 Part 3 – Jianhan Liu (MTK)**

Discussions:

No discussion.

SP#1: Do you agree to the resolution of the following CIDs as proposed in 11-23/1028r2?

* CID 17184, 17185, 17186, 17187, 17188, 17189, 17190, 17191

No objection

1. **1029r1 LB271 CR for 36.3.10 – Ying Li (Huawei)**

Discussions:

Some discussion to clarify Nsr definition. No change to the document.

SP#2: Do you agree to the resolution of the following CIDs as proposed in 11-23/1029r1?

* CID 17196, 17197

No objection

1. **1031r0 LB271 CR for CID 15220** **– Eunsung Park (LGE)**

Discussions:

No discussion.

SP#3: Do you agree to the resolution of the following CID as proposed in 11-23/1031r0?

* CID 15220

No objection

1. **0741r2 txvector-rxvector-parameters-part1 – Bo Sun (Sanechips)**

Discussions:

No discussion.

SP#4: Do you agree to the resolution of the following CIDs as proposed in 11-23/0741r2?

* CID 15333, 15336

No objection

1. **0742r1 txvector-rxvector-parameters-part2 – Bo Sun (Sanechips)**

Discussions:

Some editorial change and update to r2.

SP#5: Do you agree to the resolution of the following CID as proposed in 11-23/0742r2?

* CID 17179

No objection

1. **0911r0 LB271 CR for CID 17631 – Yapu Li (OPPO)**

Discussions:

C: Part of the resolution is not related to the CID.

C: Clarify the change in the figure of PHY receiver state machine.

C: There is no need to change the figure.

A: Remove the figure and update to r1. SP deferred to later this meeting.

SP#7: Do you agree to the resolution of the following CID as proposed in 11-23/0911r1?

* CID 17631

No objection

1. **1015r0 CR related to DCM in EHT PPE Thresholds field – Mengshi Hu (Huawei)**

Discussions:

No discussion.

SP#6: Do you agree to the resolution of the following CIDs as proposed in 11-23/1015r0?

* CID 17728, 15272

No objection

**Adjourn**

The meeting is adjourned at 11:45 Central Europe time.