IEEE P802.11
Wireless LANs

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| 802.11ba Teleconference Minutes Aug 2019 |
| Date: 19-08-19 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Po-Kai Huang | Intel  |  |  |  |

Abstract

This document contains minutes from TG 802.11ba teleconference in Aug 2019.

Rev 0: Minutes for TG 802.11ba teleconference on 19th of Aug 2019.

**Teleconference on Monday, Aug 19, 2019, 2:00 –4:00 pm (PST)**

**Agenda:**

1. Call meeting to order
2. Agenda setting
3. Patent policy (link at the end of the email)
4. Attendance: send email to the chair or Po-kai Huang (po-kai.huang@intel.com
5.Presentations

   - 19/1065r1 – “PHY CR for Clause 30”, Vinod Kristem (Intel Corporation)

6. Adjourn

Please note that teleconferences are bound by the conditions stipulated by the documentation below.  Please review them and bring up any questions/concerns you may have before proceeding with the teleconference:

IEEE Patent Policy - <http://standards.ieee.org/board/pat/pat-slideset.ppt>
Patent FAQ - <http://standards.ieee.org/board/pat/faq.pdf>
LoA Form - <http://standards.ieee.org/board/pat/loa.pdf>
Affiliation FAQ - <http://standards.ieee.org/faqs/affiliationFAQ.html>
Anti-Trust FAQ - <http://standards.ieee.org/resources/antitrust-guidelines.pdf>
Ethics - <http://www.ieee.org/portal/cms_docs/about/CoE_poster.pdf>
IEEE 802.11 Working Group Operations Manual –
<https://mentor.ieee.org/802.11/dcn/09/11-09-0002-16-0000-802-11-operations-manual.doc>

The conduct of this meeting is governed by IEEE, IEEE-SA and IEEE LMSC policies, which include:
- IEEE Patent Policy
- Ethics
- 802 LMSC P&P
- 802LMSC Operations Manual (OM) Links to the documents or web-pages describing the policies may be found here: <http://www.ieee802.org/11/Rules/rules.shtml>.
The following documents provide additional information on the governing IEEE-SA policies:
- Patent FAQ (<http://standards.ieee.org/faqs/patents.pdf>)
- Affiliation FAQ (<http://standards.ieee.org/faqs/affiliation.html>)
- Anti-Trust FAQ (<http://standards.ieee.org/develop/policies/antitrust.pdf>)
In addition, the conduct of this meeting is governed by IEEE 802.11 Operations Manual (OM), which is also linked from here: <http://www.ieee802.org/11/Rules/rules.shtml>.

1. **Chair Minyoung Park (Intel) calls the meeting to order at 02:05 pm (PST).**
2. Minyoung goes through the proposed agenda and asks it there are any questions or additional items that should be added. No questions asked so the proposed agenda will be used.
3. Minyoung reminds about the IEEE patent policy and directs people to the links provided in the call in case of questions about the IEEE 802 and 802.11 Policy and Procedure.
4. Minyoung reminds about attendance.

**19/1065r1 – “PHY CR for Clause 30: Vinod (This presentation includes the following CIDs 3021, 3022, 3125, 3024, 3088, 3132, 3239, 3321, and 3322.)**

3021: No Discussion

3022: No Discussion

3125: No Discussion

3024:

Q (Yunsong): Comment on 3024. Is the iBW index correct?

A (Vinod): I just use the current notation.

Q : I think there is a difference. Some of the index inside the equation should be jBW.

A (Vinod): Agree and make the change.

3088: No Discussion

3132: No Discussion

3239: No Discussion

3321:

Q (Rui): Subcarrier coefficient is weird?

A (Vinod): subcarrier coefficient is already used in the current spec.

Q (Rui): Maybe just use coefficient to align with the context.

A (Vinod): ok

Q (Rui): Subcarrier index mapping is weird. Probably just subcarrier allocation.

A (Vinod): ok

Q (Yunsong): Why there is no box for the first one?

A (Vinod): This is just input rather than functionality.

3322: No Discussion

Presenter will upload r2 and ready for motion.

1. **Meeting is adjourned at 2.33 pm (PST).**

**List of Attendees:**

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|  | Name | Affiliation |
| 1 | Minyoung Park | Intel |
| 2 | Po-Kai Huang | Intel |
| 3 | Vinod Kristem | Intel |
| 4 | Yunsong Yang | Self |
| 5 | Rui Yang | Interdigital |
| 6 | Jeongki Kim  | LGE |
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