IEEE P802.11
Wireless Local Area Networks

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| IEEE 802.11bb September 06 2021 Teleconference Meeting Minutes |
| Date: 2021-09-12 |
| Author: |
| Name | Affiliation | Address | Phone | Email |
| Tunçer Baykaş | Hyperion Technologies |  |  | tbaykas@ieeee.org |
| Nancy Lee | Signify |  |  |  |
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Abstract

# This document contains the TGbb Meeting minutes in September 6 2021.

**Monday, September 6 2021, 11:00-13:00 (ET) Session**

1. The Chair, Nikola Serafimovski (Purelifi), called the meeting to order. Tuncer Baykas volunteered to take minutes.
2. The Chair read the IP and patent policy, the logistics, and TGbb operating rules.
	* No one came forward.
	* [11-21/1451r1](https://mentor.ieee.org/802.11/dcn/21/11-21-1454-01-00bb-06-september-2021-conference-call-agenda.pptx) is presented as agenda. Motion to approve agenda. Agenda is approved.
3. Tunçer Baykaş presented doc 15-21/434r1 “Liaison\_Response\_to\_ITU-R\_WP\_1A on VLC standards”. and 11-21/1457r1 “Liaison\_Response\_to\_ITU-R\_WP\_1A on VLC standards”.
	* Group discussed on how to forward.
	* It is suggested to add 802.11 information to 802.15 document.
4. Group discussed on architecture.
	* No major change occurred in the architecture to report to ARC SC.
5. Volker Jungnickel presented Draft D0.6 .
	* Group will start collecting comments on D0.6.
6. Chong Han presented 21/1455r0.

C: The added sentences could be confusing, as MAC is not the same as PHY.

C: Calling specific subclasses is not necessary.

1. Chong Han presented 21/1453r0.

C: Allowed channel bandwidths should be added.

C: Cuurent contribution does not provide all necessary information, Annex E should be checked. For every channel number should be one channel bandwidth. This version does not indicate it.

C: Let's make the contribution technically correct.

C: What is the difference between HT and VHT PHY? Why are some channel numbers missing?

1. The meeting recessed.

Attendance

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| Baykas, Tuncer | Kadir Has University,  Hyperion Technologies |
| Berner, Stephan | pureLiFi |
| Bluschke, Andreas | Signify |
| EMMELMANN, MARC | Fraunhofer FOKUS / SELF |
| HAN, CHONG | pureLiFi |
| Jungnickel, Volker | Fraunhofer Heinrich Hertz Institute |
| Lee, Nancy | Signify |
| Serafimovski, Nikola | pureLiFi |
| Wendt, Matthias | Signify |
| Yee, Peter | NSA-CSD |