IEEE P802.11
Wireless LANs

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| ITU Liaison Ad Hoc Group (ITU AHG)Minutes for the September 2022 IEEE 802.11 Interim Meeting |
| Date: 09-21-2022 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Hassan Yaghoobi | Intel Corp. | 3600 Juliette LnSanta Clara, CA 95054 |  | Hassan.yaghoobi at intel.com |
| Rich Kennedy | Unlicensed Spectrum Advocates  | 7305 Napier TrailAustin, TX 78729 |  | rkennedy1000@gmail.com |
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Abstract

Meeting Minutes for the ITU AHG mixed-mode meeting held during the September 2022 IEEE 802 Wireless Interim, on September 15, 2022.

Chair: Hassan Yaghoobi (Intel Corp.)

Secretary: Richard Kennedy (Unlicensed Spectrum Advocates)

**Meeting Agenda:**

<https://mentor.ieee.org/802.11/dcn/22/11-22-1540-00-0itu-itu-ahg-agenda-for-september-2022-interim.pptx>

**Meeting Notes:**

Call Meeting to Order 4:05pm ET

1. Administrative: Reminders, Rules, Guidelines, Resources
	* Chair presents Reminders and Rules, Guidelines for IEEE – SA Meetings, Participation in IEEE 802 Meetings; There were no comments
	* Chair presented the reminder slide on “Registration for the July 802 electronic plenary session” and asked all the participants to register for the meeting if not done so already.
2. Roll Call
	* Chair reminder to attendees to capture their attendance on IMAT
3. **Hassan Yaghoobi (Intel Corp.)**
4. **Rich Kennedy (Huawei Paris)**
5. **Dorothy Stanley (HPE)**
6. **Shukun Wang (OPPO)**
7. **Qi Wang (Apple)**
8. Approval of the Agenda
	* <https://mentor.ieee.org/802.11/dcn/22/11-22-1540-00-0itu-itu-ahg-agenda-for-september-2022-interim.pptx>
	* Agenda approved without objection.
9. Approval of Minutes of Previous Meeting
	* <https://mentor.ieee.org/802.11/dcn/22/11-22-0886-00-0itu-itu-ahg-minutes-for-july-2022-plenary.docx> (Posted July 25, 2020)
	* Meeting minutes approved without objection.
10. Contributions
	* Presented/discussed the following two contributions:
	* 11-22-1598-00-0itu, Proposed modifications to ITU-R WP5A-C-0597!N17! , Hassan Yaghoobi (Intel Corp.)
		+ This is a WP 5A chair proposed companion contribution to ITU-R Rec M.1801
	* 11-22-1624-00-0itu, Proposed modifications to ITU-R M.1450-5, Hassan Yaghoobi (Intel Corp.)
		+ Chair reviewed document 11-22/1624r0. The reviewed showed that not many edits are required as they have already been taken care of in IEEE 802 previous contributions to WP 5A prior to this meeting.
		+ The comments are aimed at keeping radio characteristics in Table 2 and the regulations in Table 3.
		+ It also updates IEEE 802.11 to the now ISO approved 2022 version, as well as other published amendments not in that version.
	* The document also recommends that the plan to delete Table 3 and add a new annex that includes a table that incorporates the information from Table 3, is not supported by IEEE.
	* The Chair suggests we have another teleconference to continue the work on this input to WP5A.
11. References
	* [**Annex 15**](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0597%21N15%21MSW-E.docx) **to** [**Doc. 5A/597**](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0597%21%21MSW-E.docx) “Working document towards a preliminary draft revision of Recommendation ITU-R M.1450-5 - Characteristics of broadband radio local area networks”
	* [**Annex 16**](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0597%21N16%21MSW-E.docx) **to** [**Doc. 5A/597**](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0597%21%21MSW-E.docx) “Working document towards a preliminary draft revision of Recommendation ITU-R M.1801-2 - Radio interface standards for broadband wireless access systems, including mobile and nomadic applications, in the mobile service”

* + **[Annex 17](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0597%21N17%21MSW-E.docx) to** [**Doc. 5A/597**](https://www.itu.int/dms_pub/itu-r/md/19/wp5a/c/R19-WP5A-C-0597%21%21MSW-E.docx) – “Working document towards a preliminary draft new Report ITU-R M.[bb-WAS.freq] - Frequencies used by systems based on radio interface standards for broadband wireless access”
1. Next Steps
	* The group will hold a meeting between now and the next IEEE 802.11 meeting to develop a response for the November WP5A meeting. Once approved by this group it will be reported to IEEE 802.11 WG and go through the IEEE 802.18 review/approval process.
	* Next meeting date set at September 27, 2022 at 16:00 -17:00 PM ET
	* Working Party 5A Next Meeting Dates: [Monday 2022-11-14 - Friday 2022-11-25](https://www.itu.int/events/eventdetails.asp?eventid=19471)
2. Any Other Business?
	* No new business
3. Next AHG Meeting:
	* Meeting date set at September 27, 2022 at 16:00 -17:00 PM ET.
4. Meeting adjourned: 4:54pm ET