IEEE P802.11
Wireless LANs

|  |
| --- |
| TGbk June 2023 Telecon Minutes |
| Date: 2023-04-30 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Assaf Kasher | Qualcom |  |  | assafk@ieee.org |
|  |  |  |  |  |

Abstract

This document contains TGbk April 2023 telecon minutes.

### TGbk – June 20th, 2023

* 1. Called to order by TGbk Chair, Jonathan Segev (Intel Corporation) and Vice Chair Assaf Kasher (Qualcomm), at **10:00 PST,**
	2. Agenda Doc. [**IEEE 802.11-23/569r6**](https://mentor.ieee.org/802.11/dcn/23/11-23-0569-07-00bk-tgbk-may-meeting-agenda.pptx)
	3. Review Patent Policy and logistics

1.3.1 Chair reviewed the IEEE-SA Patent Policy, duty to inform, the guideline for IEEE WG meetings and logistics – no clarifications requested.

* + 1. Chair called for any potentially essential patents, no one stepped forward.
		2. Chair reminded participants to register their attendance using imat.
		3. Chair reviewed other guidelines for IEEE meetings,
		4. Chair reviewed IEEE antitrust and competition laws, copyright policy,
		5. Chair reviewed IEEE code of ethics and WG participation as an individual professional-no clarification requested.
		6. Chair reviewed IEEE 802 ground rules and provided reference to IEEE Standards By-Laws
		7. Chair reminded members to log their attendance.
	1. Agenda
		1. Review technical submissions towards SFD and amendment text
		2. Agenda approved.
		3. Submission list for the telecon:
			1. 11-23-887 Trigger Frame format for TB ranging – Yanjun Sun
	2. Yanjun presented: 11-23-887

1.5.1 Title: Trigger Frame format for TB ranging

1.5.2 C: what happens if our baselines (11az, 11me, 11be) contradic

1.5.3 R: (chair) the published standard takes precedence.

1.5.4 C: what does the PS160 mean?

1.5.4.R: stands for Primary/Secondary 160

1.5.4 Some more work needs to be done (minor) on the document.

 1.6 AOB

 1.7 Adjourned at 11:05PDT

Attendance:

|  |  |  |  |
| --- | --- | --- | --- |
| TGbk | 6/20 | Grandhe, Niranjan | NXP Semiconductors |
| TGbk | 6/20 | Kasher, Assaf | Qualcomm Incorporated |
| TGbk | 6/20 | Raissinia, Alireza | Qualcomm Incorporated |
| TGbk | 6/20 | Segev, Jonathan | Intel; Intel Corporation |
| TGbk | 6/20 | Serizawa, Kazunobu | Advanced Telecommunications Research Institute International (ATR) |
| TGbk | 6/20 | Sun, Yanjun | Qualcomm Incorporated |
| TGbk | 6/20 | Wang, Qi | Apple Inc. |
| TGbk | 6/20 | Wei, Dong | NXP Semiconductors |

### TGbk – June 27th, 2023

* 1. Called to order by TGbk Chair, Jonathan Segev (Intel Corporation) and Vice Chair Assaf Kasher (Qualcomm), Acting secretary: Assaf Kasher at **10:00 PST,**
	2. Agenda Doc. [**IEEE 802.11-23/569r10**](https://mentor.ieee.org/802.11/dcn/23/11-23-0569-10-00bk-tgbk-may-meeting-agenda.pptx)
	3. Review Patent Policy and logistics
		1. Chair reviewed the IEEE-SA Patent Policy, duty to inform, the guideline for IEEE WG meetings and logistics – no clarifications requested
		2. Chair called for any potentially essential patents, no one stepped forward.
		3. Chair reminded participants to register their attendance using imat.
		4. Chair reviewed other guidelines for IEEE meetings,
		5. Chair reviewed IEEE antitrust and competition laws, copyright policy,
		6. Chair reviewed IEEE code of ethics and WG participation as an individual professional-no clarification requested
		7. Chair reviewed IEEE 802 ground rules and provided reference to IEEE Standards By-Laws
		8. Chair reminded members to log their attendance.
	4. Agenda
		1. Announcement of P802.11bk 0.1 draft
		2. Guidelines for Proposed Draft text change control.
		3. Review submissions:
			1. 11-23-887 Trigger Frame format for TB ranging – Yanjun Sun
			2. 11-23-1076 TB Ranging with EHT and HE TB PPDU
		4. Agenda approved.
	5. Announcement of P802.11bk0.1 draft – Roy Want
	6. Guidelines for Proposed Draft Text change control – Roy Want
	7. Yanjun Sun presented 11-23-887
		1. Title: tb-ranging
		2. Strawpoll: Do you support to incorporate the proposed draft text of submission 11-23-887r2 into the draft|
		Results: 6/0/1
	8. Christian Berger presented 11-23-1067
		1. Title: TB Ranging with EHT and HE TB Ranging
		2. Need more time to be reviewed by members – to be reviewed in the IEEE plenary week.
	9. AOB
	10. Adjourned at 11:22 PDT