IEEE P802.11
Wireless LANs

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| Telecon Minutes for REVmd CRC - Sept 2 and Sept 4 2020 |
| Date: 2020-09-02 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Jon Rosdahl | Qualcomm Technologies, Inc. | 10871 N 5750 WHighland, UT 84003 | +801-492-4023 | jrosdahl @ ieee.org |
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Abstract

Minutes for the Telcon Minutes for REVmd CRC for Sept 2 and Sept 4.

R0: Sept 2 Minutes

1. **IEEE 802.11md REVmd CRC Telecon Wednesday, September 2, 2020 16:00-18:00 ET**
	1. **Called to order at 4:02** pm ET by the TG Chair Dorothy STANLEY (HPE)
	2. **Review Patent and Participation Policy**
		1. No Issues noted.
	3. **Attendance:** -please log with IMAT:
		1. About 16 attendees reported by WebEx

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|  | TGmd | 9/2 | Au, Kwok Shum | Huawei Technologies Co., Ltd |
|  | TGmd | 9/2 | Coffey, John | Realtek Semiconductor Corp. |
|  | TGmd | 9/2 | Goodall, David | Morse Micro |
|  | TGmd | 9/2 | Hamilton, Mark | Ruckus Wireless |
|  | TGmd | 9/2 | Kandala, Srinivas | SAMSUNG |
|  | TGmd | 9/2 | Kim, Youhan | Qualcomm Incorporated |
|  | TGmd | 9/2 | Levy, Joseph | InterDigital, Inc. |
|  | TGmd | 9/2 | Montemurro, Michael | Self |
|  | TGmd | 9/2 | Naribole, Sharan | SAMSUNG |
|  | TGmd | 9/2 | Patwardhan, Gaurav | Hewlett Packard Enterprise |
|  | TGmd | 9/2 | Qi, Emily | Intel Corporation |
|  | TGmd | 9/2 | Rosdahl, Jon | Qualcomm Technologies, Inc. |
|  | TGmd | 9/2 | Singh, Gurdev | SAMSUNG |
|  | TGmd | 9/2 | Stanley, Dorothy | Hewlett Packard Enterprise |
|  | TGmd | 9/2 | Ward, Lisa | Rohde & Schwarz |
|  | TGmd | 9/2 | Wentink, Menzo | Qualcomm Incorporated |

* + 1. Missing from IMAT: None reported
	1. **Review Agenda 11-20/1211r4**:
		1. [**https://mentor.ieee.org/802.11/dcn/20/11-20-1211-04-000m-2020-august-sept-agendas.docx**](https://mentor.ieee.org/802.11/dcn/20/11-20-1211-04-000m-2020-august-sept-agendas.docx)
		2. **The draft agenda for the teleconferences is below:**

1.       Call to order, attendance (<https://imat.ieee.org/attendance> ), and patent policy

a.       **Patent Policy: Ways to inform IEEE:**

1. Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
2. Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
3. Speak up now and respond to this Call for Potentially Essential Patents

If anyone in this meeting is personally aware of the holder of any patent claims that are potentially essential to implementation of the proposed standard(s) under consideration by this group and that are not already the subject of an Accepted Letter of Assurance, please respond at this time by providing relevant information to the WG Chair

b.      Patent, Participation and policy related slides: See slides 4-19 in <https://mentor.ieee.org/802.11/dcn/20/11-20-0323-00-0000-2nd-vice-chair-report-july-2020.pptx>

2.       Editor report – Emily QI/Edward AU – see <https://mentor.ieee.org/802.11/dcn/19/11-19-2156> .

3.       Comment resolution and motions

1. **2020-09-02 Wednesday 4-6pm Eastern 2 hours**
	1. Mark Rison <https://mentor.ieee.org/802.11/dcn/20/11-20-0435> CIDs 4247, 4602, 4527, 4699
	2. Srini Kandala– BSS Max Idle period presentation 11-20-1313

4.       AOB

5. Adjourn

* 1. **Editor Report 0 Emily QI**
		1. **No update today.**
		2. **No Questions**
	2. **Review doc 11-20/1313r1 Srinivas KANDALA (Samsung)**
		1. <https://mentor.ieee.org/802.11/dcn/20/11-20-1313-01-000m-bss-max-idle-period-negotiation-enhancements-for-non-s1g-phys.docx>
		2. Document abstract:

This document proposes to extend BSS Max Idle Period for non-S1G PHYs, adopting the elements from the mechanism that have been defined for S1G PHY

* + 1. Review Submission.
		2. Discussion on possible editorial changes.
		3. Discussion on the rational and the need for this change.
		4. Discussion on changes in Clause 6 may make changes later not needed.
		5. Review of proposed changes provided some adjustments captured in R2.
		6. Discussion on the MIB change that may need to be included in request frames.
		7. Discussion on the logic of how to know when the operation is occurring.
		8. Discussion on the MIB variable changes and the name of the MIB variable should be different.
		9. Discussion on what the use of the S1G descriptions for other cases.
		10. Minor edits to update the header and remove page 2 (instructions).
		11. Discussion on the need to add a capability and the value to do it or not.
		12. Discussion if any external entity needs to know about the support of the behaviour.
		13. Discussion on leaving the unified scaling facter alone for S1G but move it into a separate paragraph.
		14. Discussion on if this is or is not a “new” feature.
		15. Discussion on Unified Scaling Factor being used by non-S1G stations.
		16. Including this would be challenging, because we do not have a clear understanding when it would be there. Today it is there in S1G and so you can depend on it.
			1. The plan is to not include in R2.
		17. Other comments should be sent to Srini offline.
		18. Updated Document to be posted to Reflector.
	1. **Review future Telecon schedule**
		1. The ballot will close on Sept 4, so we will start having a lot of work next week to resolve the new CIDs.
		2. Friday – Mark RISON submission
		3. Tuesday SA Ballot reivew
		4. Wed Srini document
		5. Friday motions
	2. **Adjourned 5:09pm ET**

**References:**

**Sept 2:**

1. <https://mentor.ieee.org/802.11/dcn/20/11-20-1211-04-000m-2020-august-sept-agendas.docx>
2. <https://mentor.ieee.org/802.11/dcn/20/11-20-0323-00-0000-2nd-vice-chair-report-july-2020.pptx>
3. <https://mentor.ieee.org/802.11/dcn/20/11-20-1313-01-000m-bss-max-idle-period-negotiation-enhancements-for-non-s1g-phys.docx>