IEEE P802.11  
Wireless LANs

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| REVme November-January teleconference agenda | | | | |
| Date: 2023-12-13 | | | | |
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Abstract

This document contains the draft agenda for the TGme Task Group for November 2023 – January 2024 teleconference meetings.

R0: Initial draft, posted prior to the 2023-11-20 teleconference

R1: Updated after the 2023-11-20 teleconference

R2: Updated after the 2023-12-1 teleconference

R3: Updates after the REVme adhoc

R4:

# 2023 November-January Teleconference Agendas

TGme will hold teleconferences for the purpose of moving to initial LB.

See the TGme calendar entries at: <http://grouper.ieee.org/groups/802/11/>

**The draft agenda for the teleconferences is below:**

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

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

1. Cause an LOA to be submitted to the IEEE-SA ([patcom@ieee.org](mailto: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. **Copyright Policy:**

* + 1. By participating in this activity, you agree to comply with the IEEE Code of Ethics, all applicable laws, and all IEEE policies and procedures including, but not limited to, the IEEE SA Copyright Policy.

c.**Participation and policy related (including Patent and Copyright) slides: See slides 10-19 in** <https://mentor.ieee.org/802.11/dcn/22/11-22-2139-00-0000-2nd-vice-chair-report-january-2023.pptx>

d.**Agenda Approval**

2.       **Editor report** – Emily QI/Edward AU

3.       **Comment resolution and motions**

1. **Monday November 20, 2023 – 10am – noon Eastern**
   1. Comment resolution
      1. Review updates to CID 6419 (GEN), CID 6483 (SEC), and CID 6338 (MAC) - Chair
      2. CID 6018, 6028, 6029 – doc 11-23/2034 – Qi (Intel)
      3. CID 6016, 6017, and 6169 – doc 11-23/2035 – Qi (Intel)
      4. CID 6087 – doc 11-23/1856 – Malinen (Qualcomm)
      5. CID 6032, 6033 – doc 11-23/2074 – Halasz (Morse Micro)
      6. CID 6041 – doc 11-23/2058 – Gidvani (Samsung)
      7. CIDs 6077, 6078 – doc 11-23/1903 – Derham (Broadcom)
      8. CIDs 6076, 6079, 6607 – doc 11-23/1904 – Hart (Cisco)
2. **Friday December 1, 2023 – 10am – noon Eastern**
   1. Comment resolution
      1. CID 6256 (GEN) – Hamilton (Ruckus-Commscope)
      2. CID 6040, 6590 (SEC) – doc 11-21/772 – Montemurro (Huawei)
      3. MAC Review comments – Hamilton (Ruckus-Commscope)
3. **Friday December 15, 2023 – 10am – noon Eastern** 
   1. Motions
      1. Doc 11-23/0024 slides 34 – 39
   2. Comment resolution
      1. CID 6033 – doc 11-23/2074 – Halasz (Morse Micro)
      2. CID 6054 (MAC) – doc 11-23/1777 – Ptasinski (Morse Micro)
      3. CID 6087 and 6088 (SEC) – doc 11-23/1856 and doc 11-23/1857 – Malinen (Qualcomm)
      4. PHY review/discuss CIDs
      5. CID 6599-6603 – doc 11-23/2155 – Asterjadhi (Qualcomm)
4. **Friday January 5, 2024 – 10am – noon Eastern** 
   1. Comment resolution
      1. CID 6040 and 6059 (SEC) – doc 11-21/774 – Montemurro (Huawei)
      2. CID 6181 (ED1) – doc 11 – Levy (InterDigital)
      3. CID 6058 (MAC) – doc 11-23/1735 – McCann (Huawei)
      4. CIDs 6116, 6117, 6123 (PHY) – doc 11-23/2091 – Levy (InterDigital)
      5. CID 6213 (MAC) – Rison (Samsung)
      6. CID 6277 (MAC) – Rison (Samsung)
5. **Monday January 8, 2024 – 10am – noon Eastern** 
   1. Comment resolution
      1. ED2 Review CIDs
      2. MAC Review CIDs
      3. CIDs 6081-6083 – doc 11-23/2144 – Hart (Cisco)

5.       **AOB**

6. **Adjourn**

NOTES (Additional Queue):

* JANUARY:
* CIDs 6128 and 6128 (MAC): More work required.
* CID 6135 (MAC): More work required. Assign to Reza HADAYAT
* CID 6127 and 6133 (MAC): More work required.
* CIDs 6125, 6131, 6132, 6134 (MAC): More work required. Assign to Jinjing.
* CID 6443 (MAC) – doc – Rison (Samsung)
* CID 6037 (PHY) – doc – Xin (Huawei)
* CID 6420 (ED1) – doc – Hamilton (Ruckus-Commscope)
* CID 6072 (MAC) – Orr (Cisco)
* CID 6072 (MAC) – Hart (Cisco)
* CID 6073 (MAC) – Hart (Cisco)
* CID 6075 (MAC) – Hart (Cisco)
* CID 6041 – doc 11-23/2058 – Gidvani (Samsung)
* CID 6332 (GEN) – Rison (Samsung)
* CID 6166 and 6150 – Rison (Samsung)
* CID 6174 (GEN) – Hamilton (Ruckus-Commscope)

Teleconferences are subject to applicable policies and procedures, see below.

==================================================see <https://mentor.ieee.org/802.11/dcn/22/11-22-0856-00-0000-2nd-vice-chair-report-july-2022.pptx>

**References:**