IEEE P802.11  
Wireless LANs

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| REVme April 2024 adhoc agenda | | | | |
| Date: 2024-04-16 | | | | |
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Abstract

This document contains the draft agenda for TGme for April 2024 Adhoc meeting.

R0: Initial draft

R1: Updates based on initial feedback

R2: Further updates missed in R1

R3: Fixed time zones, PT, so that they are now consistent.

R4: Address agenda requests in advance of the meeting

R5: Updated on April 16

R6:

# REVme April 2024 Adhoc Agenda

Meeting information can be found here: <https://mentor.ieee.org/802.11/dcn/24/11-24-0618-00-000m-invitation-letter-for-april-revme-adhoc-san-diego.docx>

TGme will hold teleconferences for the purpose of moving to SA Ballot recirculation on D6.0.

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

Teleconference bridge information for the April Adhoc hs here:

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| **Join from the meeting link:**  [**https://ieeesa.webex.com/ieeesa/j.php?MTID=m07b5f1c1078f9c7496e6fccf10ceeb72**](https://ieeesa.webex.com/ieeesa/j.php?MTID=m07b5f1c1078f9c7496e6fccf10ceeb72)  **Join by meeting number:**  **Meeting number (access code): 2334 462 9002**  **Meeting password: wireless** |

**Agenda**

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 p4-18 in** <https://mentor.ieee.org/802.11/dcn/24/11-24-0250-00-0000-2nd-vice-chair-report-march-2024.pptx>

d.**Agenda Approval**

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

**Comment Resolution**

**Tuesday April 16, 2024**

* 1. AM1 – 09:00-12:00 PT
     1. CID 7007, 7025 – doc 11-24/572 – Malinen (Qualcomm)
     2. CID 7028 – group discussion
        1. Doc 11-24/342 – Ptasinski (Element78)
        2. Doc 11-24/682 – Huang (Intel)
     3. SEC Review CIDs – doc 11-24/648 – Montemurro (Huawei)
  2. PM1 – 13:00-15:00 PT
     1. CID 7198, 7165 – doc 11-24/702 – Rison (Samsung)
     2. CID 7136, 7118, 7117, 7021 – doc 11-24/683 – Levy (InterDigital)
     3. CID 7118, 7117, 7021 – doc 11-24/684 – Levy (InterDigital)
     4. CID 7021 – doc 11-24/687 – Levy (InterDigital)
     5. CID 7218, 7219 – doc 11-24/689 – Halasz (Morse Micro)
     6. CID 7138, 7139, 7140 and 7141 – doc 11-24/692 – Au (Huawei)
     7. ED2 Review CIDs – doc 11-24/649 – Au (Huawei)
  3. PM2 – 15:15-17:00 PT
     1. CID 7049, 7050 – doc 11-24/528 – Huang (Intel)
     2. CID 7016, 7017, 7018, 7020 – doc 11-24/698 – Kim (Qualcomm)
     3. CID 7094 – doc 11-24/697 – Shellhammer (Qualcomm)
     4. No CID – 11-24/98 – Raissinia (Qualcomm)
     5. GEN Discuss CIDs – Rosdahl (Qualcomm)
  4. Recess

**Wednesday April 17, 2024**

1. AM1 – 09:00-12:00 PT
   1. CID 7157 (PHY) – Xin (Huawei)
   2. CID 7053 (MAC) – McCann (Huawei)
   3. TWT Comments – doc 11-24/xx – Asterjadhi (Qualcomm)
   4. MAC Review CIDs – Hamilton (Ruckus/Commscope)
   5. PHY Discuss CIDs – Rison (Samsung)
2. PM1 – 13:00-15:00 PT
   1. 6 GHz updates – no CID – doc 11-24/688 – Hart (Cisco)
   2. Channel usage – no CID – doc 11-24/706 – Hart (Cisco)
   3. CID 7012, 7013 – doc 11-23/1940 – Ptasinski (Morse Micro)
   4. MAC Discuss CIDs – Hamilton (Ruckus/Commscope)
3. PM2 – 15:15-17:00 PT
   1. CIDs – Segev (Intel)
   2. CIDs 7188, 7187, 7107, 7115, 7103, 7116, 7108, 7114, 7113 – Hamilton (Ruckus/Commscope)
   3. CID 7001 – Adashi
4. Recess

**Thursday April 18, 2024**

1. AM1 – 09:00-12:00 PT
   * + - 1. CID 7062, 7063, and 7064 (MAC) – doc 11/24/0695 – Qi (Intel)
         2. CID 7079 (SEC) – doc 11-24/0696 – Qi (Intel)
         3. CID 7059, 7056, 7051 – Qi (Intel)
         4. CID 7081, 7077, 7071, 7122, 7121 – doc 11-24/566 – Smith (SRT)
2. PM1 – 13:00-15:00 PT
3. CID 7195, 7191 – Rison (Samsung)
4. CIDs 7166, 7220, 7199/7200, 7201, 7160, 7213, 7187, 7225 – doc 11-24/702 – Rison (Samsung)
5. CID 7137, 7146 – Levy (Interdigital)
6. CID 7091 – Reza Hedayat (Apple)
7. PM2 – 15:15-17:00 PT
8. MAC Discuss CIDs
9. PHY Discuss CIDs
10. **AOB**
11. **Adjourn**

NOTES:

1. CID 7028 (SEC): More Work Required. Assign to Po-Kai. Bring back on April 29 telecon
2. CID 7129: More Work Required. Assign to David Halasz. Bring back during May interim
3. CID 7021: More Work Required. Assign to Joseph Levy
4. CID 7050: More Work Required. Assign to Po-kai Huang. Bring back on April 29 telecon
5. CID 7016, 7017, 7018, 7020 - More Work Required. Assign to Youhan Kim. Bring back on May 6 telecon
6. Doc 11-24/98r3 – Contribution to be incorporated in a separate motion (no CID)
7. CID 7196 – More Work Required. Assign to Jon Rosdahl. Bring back on May 6 telecon.

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

**References:**