IEEE P802.11
Wireless LANs

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| TGbe November 2022 to January 2023 teleconference agendas |
| Date: 2022-11-26 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Alfred Asterjadhi | Qualcomm Inc. | 5775 Morehouse Dr, San Diego, CA 92109 | +1-858-658-5302 | aasterja@qti.qualcomm.com |
| Liwen Chu | NXP |  |  | liwen.chu@nxp.com |
| Jeongki Kim | Ofinno |  |  | jeongki.kim.ieee@gmail.com |
| Sigurd Schelstraete | MaxLinear |  |  | sschelstraete@maxlinear.com |
| Tianyu Wu | Apple |  |  | tianyu@apple.com |

Abstract

This document contains the draft agenda for November 2022 to January 2023 TGbe teleconferences.

Revisions:

* Rev 0: Initial version of the document.
* Rev 1: Updated version after the first conference call.
* Rev 2-4: Updated version after the second conference calls, includes preliminary agendas for 3rd and 4th conf calls, including new submissions requests.
* Rev 5-6: Updated version that includes preliminary agendas for 5th and 6th conf calls.
* Rev 7-8: Updated version after the 5th conf call.
* Rev 9-12: Added agendas for 7th and 8th conf calls.
* Rev 13: Added agendas for 9th and 10th conf calls.

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| **TG Chair:** Alfred Asterjadhi (Qualcomm Inc) |
| **1st Vice Chair:** Laurent Cariou (Intel) | **2nd Vice Chair:** Matthew Fischer (Broadcom) |
| **Secretary:** Jason Y. Guo (Huawei) | **Technical Editor:** Edward Au (Huawei) |
| **PHY Ad-Hoc Chair:**Sigurd Schelstraete (MaxLinear)**PHY Ad-Hoc Chair:**Tianyu Wu (Apple) | **MAC Ad-Hoc Chair:**Jeongki Kim (Ofinno)**MAC Ad-Hoc Chair:**Liwen Chu (NXP) |

## TGbe uses WebEx for its Telecons:

* Please identify yourself when Joining, by filling in your name and affiliation:
	+ Also please precede your name and affiliation with your voting status:
		- (V=Voter, N= Non-Voter, P=Potential Voter, A=Aspirant Voter)
	+ Format for overall participant’s detail: “[V] John Doe (Affiliation)”

## Teleconferences Overview

**Teleconferences Plan for September to November (10 conf calls):**

* **Nov 21-25 (Mon-Fri) - No Conf Calls Holiday**
* **Nov 30 (Wednesday)**  **– MAC 10:00-12:00 ET**
* **Dec 01 (Thursday) – MAC 10:00-12:00 ET**
* **Dec 05 (Monday) – MAC 19:00-21:00 ET**
* **Dec 07 (Wednesday) – MAC 10:00-12:00 ET**
* **Dec 14 (Wednesday) – Joint (Motions) 10:00-12:00 ET**
* **Dec 15 (Thursday) – MAC 10:00-12:00 ET**
* **Dec 19 (Monday) – MAC 19:00-21:00 ET**
* **Dec 21 (Wednesday) – MAC 10:00-12:00 ET**
* **Dec 26-30 (Mon-Fri) - No Conf Calls Holiday**
* **Jan 04 (Wednesday)**  **– Joint (Motions) 10:00-12:00 ET**
* **Jan 05 (Thursday) – MAC 10:00-12:00 ET**

**We’ll use the following bridges:**

* Bridge for **JOINT and MAC: Webex meeting (802 Seat 3):** See *e-mail sent to reflector*
	+ Meeting number: *Please refer to e-mail sent to reflector.*
	+ Meeting password: wireless
* Bridge for **PHY:** **Webex meeting (802 Seat 4):** See *e-mail sent to reflector.*
	+ Meeting number: *Please refer to e-mail sent to reflector.*
	+ Meeting password: wireless

## Comment Resolution Progress - Statistics

* **CAD Ballot - Complete**
* **LB266 -** Work In Progress (statistics shown in Figure (updated **Dec 21**)).
	+ **Current Status**: Number CIDs that have been resolved (includes all CIDs that are R4M).
	+ **Linear Target**: Monthly targets, based on an estimation function, to meet the new January 2023 milestone.

### LB266 CR Monthly Status



### LB266 CR Overall Status



### Top 20: Assignees with a high number of pending CIDs (as of Dec. 18, 2022)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Assignee** | **Total** | **Resolution approved** | **Resolution presented but no consensus yet** | **Pending for resolution** | **Ready for motion** |
| EDITOR | 40 | 0 | 39 | 1 | 0 |
| Gaurang Naik | 109 | 74 | 35 | 0 | 0 |
| Chunyu Hu | 163 | 128 | 31 | 4 | 0 |
| Liwen Chu | 116 | 57 | 28 | 29 | 2 |
| Dibakar Das | 214 | 135 | 25 | 54 | 0 |
| Muhammad Kumail Haider | 83 | 49 | 25 | 8 | 1 |
| Rubayet Shafin | 20 | 7 | 10 | 3 | 0 |
| Abhishek Patil | 288 | 261 | 9 | 17 | 1 |
| Binita Gupta | 108 | 47 | 9 | 52 | 0 |
| Xiaofei Wang | 20 | 11 | 9 | 0 | 0 |
| Abdel Karim Ajami | 9 | 0 | 8 | 1 | 0 |
| Duncan Ho | 120 | 64 | 8 | 35 | 13 |
| GEORGE CHERIAN | 8 | 0 | 8 | 0 | 0 |
| Insun Jang | 62 | 55 | 7 | 0 | 0 |
| Jeongki Kim | 9 | 2 | 7 | 0 | 0 |
| Liangxiao Xin | 9 | 2 | 6 | 1 | 0 |
| Yanjun Sun | 95 | 83 | 6 | 1 | 5 |
| Yuchen Guo | 52 | 46 | 6 | 0 | 0 |
| Minyoung Park | 212 | 174 | 5 | 28 | 5 |
| Po-Kai Huang | 326 | 298 | 5 | 14 | 9 |

## LB266 Comment Resolution Queues

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DCN** | **Title** | **Author** | **Status** | **Type****(# CIDs)** | **Session** |
| 1851r0 | CR for CID 11891 | Chenchen LIU | Pending | 1 | Joint |
| 1348r2 | CR for PAR verification low latency | Yousi Lin | Update Pending | 1 | Joint |
| 1878r0 | CR-for-Clause-6.3 | Arik Klein | Pending | 3 | Joint |
| [1423r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1423-02-00be-eht-smps.docx) | EHT SMPS | Xiaogang Chen | NoM:23Y,31N,39A | 1 | Joint |
| [1692r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1692-02-00be-clause-3-2-comment-resolutions.docx) | Clause 3.2 Comment Resolutions | Stephen McCann | Pending | 2 | Joint |
| [1482r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1482-02-00be-lb266-cr-for-preamble-puncturing.docx) | CR for preamble puncturing | Yanjun Sun | Pending SP | 2 | Joint |
| [1695r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1695-00-00be-cr-on-cid-11827-and-12115.docx) | CR on CID 11827 and 12115 | Jinyoung Chun | R4M-1C | 1 | Joint |
| [2123r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2123-00-00be-lb266-cr-for-trigger-frame-misc-part1.docx) | LB266 CR for Trigger frame Misc Part1 | Yanjun Sun | R4M-5C | 5 | Joint |
| 2125r0 | LB266 CR for Trigger frame Misc Part2 | Yanjun Sun | Pending | 3 | Joint |
| 2126r0 | LB266 CR for Preamble Puncturing Misc | Yanjun Sun | Pending | 3 | Joint |
| [1565r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1565-03-00be-lb266-cr-for-uora.docx) | CR for UORA | Geonjung Ko | R4M-8C | 8 | Joint |
| 2180r0 | LB266-General CID | Alfred Asterjadhi | Pending | 1 | Joint |
| **End Of Joint Queue** |
| [1435r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1435-00-00be-cr-for-35-9-2-1-latency-sensitive-traffic-differentiation.docx) | CR for 35.9.2.1 Latency sensitive traffic differentiation | Duncan Ho | Presented 11/14 | 26 | MAC |
| [1260r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1260-02-00be-cr-for-5-1-5-1-architecture-part-2.docx) | CR for 5.1.5.1 Architecture (Part 2) | Duncan Ho | R4M-13C | 14 | MAC |
| [1278r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1278-00-00be-lb266-cr-for-cids-10710-12711.docx) | LB266 CR for CIDs 10710, 12711 | Liangxiao Xin | Presented 10/13 | 2 | MAC |
| [1200r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1200-01-00be-lb266-cr-for-35-17-3-part-2.docx) | CR-for-35-17-3-part 2 | Yonggang Fang | Deferred | 1 | MAC |
| [1427r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1427-00-00be-lb266-cr-for-r-twt-replacement-link.docx) | LB266: CR for R-TWT Replacement Link | Rubayet Shafin | Presented 11/11 | 1 | MAC |
| [1279r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1279-00-00be-lb266-cr-for-cid-10705.docx) | LB266 CR for CID 10705 | Liangxiao Xin | Presented 11/11 | 1 | MAC |
| [1535r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1535-00-00be-p2p-communication-with-emlsr-peer-in-triggered-txop-sharing-cid-12422.pptx) | P2P Comm. with EMLSR Peer in Triggered TXOP Sharing | Juseong Moon | Presented 11/14 | 1 | MAC |
| [1537r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1537-00-00be-text-for-edcaf-selection-issue-on-start-time-sync-access-cid-12414.docx) | Text for EDCAF Selec. Issue on Start Time Sync Access | Juseong Moon | Presented 11/15 | 1 | MAC |
| [1574r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1574-01-00be-lb266-cr-on-edca-operation-for-restricted-twt.docx) | CR on EDCA Operation for Restricted TWT | Liuming Lu | Presented 11/12 | 1 | MAC |
| [1377r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1377-01-00be-cr-duplication-transmission-over-ml-for-low-latency-traffic.docx) | CR-duplication-transmission-over-ml-for-low-latency-traffic | Xiangxin Gu | NoM:8Y,35N,26A | 1 | MAC |
| [1508r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1508-00-00be-lb266-cr-for-non-zero-backoff-procedure.pptx) | LB266 CR for non-zero backoff procedure | Liangxiao Xin | Presented 11/12 | 2 | MAC |
| [1418r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1418-00-00be-lb266-cr-of-nstr-capability-update.docx) | cr of nstr capability update | Yunbo Li | Presented 11/30 | 6 | MAC |
| [1545r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1545-01-00be-lb-266-cr-for-cids-related-to-twt-information-frame.docx) | CR for CIDs related to TWT Information frame | Muhammad Kumail Haider | Pending SP Schedule Jan | 12 | MAC |
| [1774r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1774-00-00be-lb266-cr-for-misc-cids.docx) | CR for Misc. CIDs | Rubayet Shafin | Approved-3C Def 3C | 6 | MAC |
| [1733r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1733-00-00be-cr-for-13-part-ii.docx) | CR for 13 part II | Po-Kai Huang | Approved-4C  | 4 | MAC |
| [1736r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1736-00-00be-cr-for-13-part-iii.docx) | CR for 13 part III | Po-Kai Huang | R4M-3C | 3 | MAC |
| [1709r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1709-00-00be-lb266-cr-for-ml-reconfiguration-add-delete-link-procedure.docx) | CR for ML Reconfiguration Add Delete Link procedure | Binita Gupta | NoM:50Y,47N,18APost-Q | 27 | MAC |
| [1202r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1202-02-00be-reducing-the-size-of-ml-traffic-indication-element.docx) | Reducing the size of ML traffic indication element | Vishnu Ratnam | NoM:16Y,42N,25A | 1 | MAC |
| [1789r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1789-00-00be-lb266-cr-for-remaining-cids-in-35-3-19-3.docx) | CR for remaining CIDs in 35.3.19.3 | Sanghyun Kim | Presented 12/01Pending SP  | 3 | MAC |
| [1743r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1743-00-00be-lb266-cr-for-emlmr-supported-mcs-and-nss-set-related-cids.docx) | CR for EMLMR Supported MCS And NSS Set related CIDs | Yousi Lin | R4M-3CDef-1C | 4 | MAC |
| [1683r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1683-00-00be-lb-266-cr-for-capability-update-notification.docx) | CR for Capability Update Notification | Frank Hsu | Presented 12/05Pending SP  | 1 | MAC |
| [1669r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1669-00-00be-lb266-cr-for-35-2-3.docx) | CR for 35.2.3 | SunHee Baek | R4M-1C | 1 | MAC |
| [1771r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1771-00-00be-lb266-cr-for-9-6-35-8.docx) | CR for 9.6.35.8 | SunHee Baek | R4M-1C | 1 | MAC |
| [1775r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1775-01-00be-lb266-cr-for-9-4-2-164.docx) | CR for 9.4.2.164 | SunHee Baek | R4M-1C | 1 | MAC |
| [1825r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1825-00-00be-cr-for-multiple-bssid-index-adjustment.docx) | cr for multiple bssid index adjustment | Pooya Monajemi | Presented 12/15 | 1 | MAC |
| [1864r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1864-00-00be-epcs-mld-and-eht-sta.docx) | EPCS - MLD and EHT STA | John Wullert | R4M-2CR4M-1C | 3 | MAC |
| [1504r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1504-00-00be-11be-d2-0-comment-resolution-subclause-35-3-18-part-2.docx) | D2.0 comment resolution subclause 35.3.18 part 2 | Liwen Chu | Presented 12/21R4M-15C | 24 | MAC |
| [1517r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1517-00-00be-lb266-cr-on-unicast-link-recommendation.docx) | cr-on-unicast-link-recommedation | Guogang Huang | Presented 12/07 | 6 | MAC |
| [1876r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1876-00-00be-lb266-cr-for-mlo-sta-statistics.docx) | lb266-for-MLO-STA-statistics | Jay Yang | Partially Presented | 2 | MAC |
| [1881r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1881-02-00be-lb266-cr-for-leftover-cids.docx) | CR for Leftover CIDs | Ming Gan |  Def-12CApproved-2C | 13 | MAC |
| [1838r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1838-01-00be-lb266-cr-for-ml-reconfiguration-clause-35-3-6-part-2.docx) | CR for ML Reconfig. clause 35.3.6 part 2\* | Binita Gupta | Presented 12/15Pending SP (sched. MAC ad-hoc) | 18 | MAC |
| [1765r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1765-00-00be-cr-for-cid-13284.docx) | CR-for-CID 13284  | Yan Li | R4M-2C | 1 | Joint |
| [1890r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1890-00-00be-lb266-cr-for-reconfiguration-ml-element.docx) | CR for Reconfiguration ML element | Binita Gupta | R4M-3C | 21 | MAC |
| [1898r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1898-00-00be-lb-266-cr-for-emlsr-misc-2.docx) | CR for EMLSR Misc 2 | Frank Hsu | R4M-1C | 1 | MAC |
| [1900r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1900-00-00be-lb266-cr-for-remaining-cids.docx) | CR for remaining CIDs | Ming Gan | R4M-6C | 6 | MAC |
| [1903r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1903-00-00be-lb266-cr-for-misc-cids.docx) | CR for misc CIDs | Laurent Cariou | Def-10CNoM-1C: 31Y,15N,28A | 50 | MAC |
| [1909r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1909-00-00be-txs-related-cids-part-2.docx) | TXS related CIDs part 2 | Dibakar Das | R4M-29C | 30 | MAC |
| [1887r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1887-00-00be-lb266-cids-on-group-addressed-frame-duplicate-detection.docx) | CIDs on group addressed frame duplicate detection | Qi Wang | Approved-5C | 5 | MAC |
| [1920r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1920-00-00be-lb266-cr-for-msd-timer-reset.docx) | CR for MSD timer reset | Geonjung Ko | Presented 12/15 | 3 | MAC |
| 1959r0 | CR for R-TWT related CIDs Part2 | Kumail Haider | Pending | 25 | MAC |
| [1966r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1966-01-00be-cr-for-tid-to-link-mapping-advertisement.docx) | CR for TID to Link Mapping Advertisement | Pooya Monajemi | Presented 12/15 | 3 | MAC |
| [1480r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1480-00-00be-lb266-cr-for-clause-9.docx) | CR for Clause 9 | Gaurang Naik | R4M-10C | 16 | MAC |
| [1943r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1943-00-00be-cr-13063-13773-for-35-2-1-2-3.docx) | CR 13063 13773 for 35.2.1.2.3 | Dmitry Akhmetov | Presented 11/17 | 5 | MAC |
| [1796r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1976-00-000m-revme-wg-lb270-editor1-ad-hoc-comments.xlsx) | Resolution for comments related to Multi-Link TDLS | Abhishek Patil | Presented 11/30 | 10 | MAC |
| [1973r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1973-00-00be-cr-for-cid14099.docx) | CR for CID14099 | Li-Hsiang Sun | R4M-1C | 1 | MAC |
| [1036r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1036-02-00be-lb266-cr-for-35-9-2-1-latency-sensitive-traffic-differentiation.docx) | CR for 35.9.2.1 Latency sensitive traffic differentiation | Liuming Lu | Deferred SP | 1 | MAC |
| [1756r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1756-04-00be-lb266-cr-cl35-emlsr-part4.docx) | CR CL35 EMLSR part4 | Minyoung Park | D-2C, Presented SPQ-2CPending SP 3C | 5 | MAC |
| [1846r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1846-03-00be-cr-for-nstrmobileap-part3.docx) | CR for NSTRMobileAP part3 | Kaiying Lu | Approved-3C | 4 | MAC |
| [1768r6](https://mentor.ieee.org/802.11/dcn/22/11-22-1768-06-00be-lb266-cr-for-subclause-35-3-16-8-1.docx) | CR for subclause 35.3.16.8.1 | Ming Gan | Approved-1C | 1 | MAC |
| [1766r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1766-02-00be-lb266-cr-for-various-cids.docx) | CR for various CIDs | Ming Gan | Approved-1C | 1 | MAC |
| [1747r5](https://mentor.ieee.org/802.11/dcn/22/11-22-1747-03-00be-lb266-cr-for-subclause-35-3-15.docx) | CR for subclause 35.3.15 | Ming Gan | Approved-3C | 3 | MAC |
| [1833r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1833-01-00be-lb266-cr-for-35-3-7-1-3.docx) | CR for 35.3.7.1.3 | Yongho Seok | Approved-2C | 3 | MAC |
| [1417r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1417-01-00be-lb266-cr-for-35-3-16-2.docx) | CR for 35.3.16.2 | Yunbo Li | Approved-1C | 1 | MAC |
| [1744r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1744-02-00be-lb266-cr-for-miscellaneous-cids.docx) | CR for Miscellaneous CIDs | Yunbo Li | Approved-1C | 1 | MAC |
| [2033r1](https://mentor.ieee.org/802.11/dcn/22/11-22-2033-01-00be-cr-for-miscellaneous-cids-ii.docx) | CR for Miscellaneous CIDs II | Po-Kai Huang | Presented 05/12R4M-5CDef-5C | 10 | MAC |
| [1793r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1793-03-00be-nstr-mobile-ap-miscellaneous-cids.docx) | NSTR Mobile AP Miscellaneous CIDs | Morteza Mehrnoush | Approved-8C | 8 | MAC |
| [1815r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1815-00-00be-cr-for-receiving-group-addressed-frames-during-emlmr-frame-exchange.docx) | CR-for-receiving-group-addressed-frames-during-EMLMR-frame-exchange | Xiangxin Gu | Presented 12/14 | 1 | MAC |
| [2045r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2045-00-00be-lb266-cr-misc-part2.docx) | CR misc. part 2 | Minyoung Park | Presented 12/05R4M-4CQ-4CNoM: 19Y,26N,11A | 8 | MAC |
| [1848r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1848-02-00be-lb266-cr-misc.docx) | LB266 CR Misc | Minyoung Park | R4M-1C | 1 | MAC |
| [1321r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1321-03-00be-cr-reducing-size-of-ml-traffic-indication.docx) | CR-reducing-size-of-ML-Traffic-Indication | Xiangxin Gu | R4M-1C | 1 | MAC |
| [2059r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2059-00-00be-lb266-cr-for-cid-11778-and-12716.docx) | LB266 CR for CID 11778 and 12716 | Ming Gan | R4M-2C | 2 | MAC |
| [1935r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1935-00-00be-lb266-resolution-for-cid-10924.docx) | LB266 - Resolution for CID 10924 |  Thomas Handte | Pending | 1 | MAC |
| [2108r2](https://mentor.ieee.org/802.11/dcn/22/11-22-2108-01-00be-cr-for-misc-cids.docx) | CR for misc CIDs | Xiaofei Wang | R4M-7C | 9 | MAC |
| [2158r1](https://mentor.ieee.org/802.11/dcn/22/11-22-2158-01-00be-cr-for-cid-11056.docx) | CR for CID 11056 | Po-Kai Huang | Pending | 1 | MAC |
| 2164r0 | EPCS and Fast Tranisition | John Wullert | Pending | 5 | MAC |
| 2159r0 | CR for QMF | Po-Kai Huang | Pending | 2 | MAC |
| 2165r0 | CR for Miscellaneous CIDs III | Po-Kai Huang | Pending | 1 | MAC |
| [2167r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2167-00-00be-eht-bandwidth-indication.docx) | EHT bandwidth indication | Morteza Mehrnoush | Pending | 1 | MAC |
| [2162r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2162-00-00be-comment-resolution-for-cid-11852-13453.docx) | Comment Resolution for CID 11852, 13453 | Li-Hsiang Sun | Pending | 2 | MAC |
| 2172r0 | LB266 CR for CIDs in 35.9 | Abdel Karim Ajami | Pending | 8 | MAC |
| [2170r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2170-00-00be-lb266-misc-cids.docx) | LB266: Misc CIDs | Gaurang Naik | Pending | 18 | MAC |
| 2168r0 | LB266 CR for CID 10096 | Yunbo Li | Pending | 1 | MAC |
| 1906r0 | LB266 CR for R-TWT related to QoS Characteristics and SCS | Binita Gupta | Pending | 2 | MAC |
| [1978r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1978-00-00be-lb266-resolution-for-misc-comments.docx) | LB266: Resolution for MISC comments | Abhishek Patil | Pending | 8 | MAC |
| 2174r0 | Proposed resolution to LB266 CID on EMLSR parameter indication | Qi Wang | Pending | 1 | MAC |
| 2175r0 | Proposed resolutions to LB266 CIDs on EMLSR entering and exit process | Qi Wang | Pending | 3 | MAC |
| 2176r0 | Proposed resolutions to a few LB266 CIDs on EMLSR | Qi Wang | Pending | 2 | MAC |
| 2184r0 | LB266 CR for Remaining CIDs | Jeongki Kim | Pending | 2 | MAC |
| 2153r0 | LB266 CR for CID 12485 | Jeongki Kim | Pending | 1 | MAC |
| 2183r0 | LB266 CR for CID 12488 | Jeongki Kim | Pending | 1 | MAC |
| 2181r0 | LB266 Misc. CIDs- Part 2 | Rubayet Shafin | Pending | 4 | MAC |
| 2152r0 | Remaining 11be CIDs-misc | George Cherian | Pending | 8 | MAC |
| 1489r0 | lb266-cr-for-MISC-CIDs | Jason Y. Guo | Pending | 6 | MAC |
| 2178r0 | lb266-cr-for-CID-13756 | Jason Y. Guo | Pending | 1 | MAC |
| [2160r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2160-00-00be-tdls-operation-on-nstr-emlsr-emlmr-links.docx) | TDLS operation on NSTR/EMLSR/EMLMR links | Morteza Mehrnoush | Presented 12/19 | 1 | MAC |
| 2179r0 | CC36-CR-for-CID-12622 | Arik Klein | Pending | 1 | MAC |
| 2177r0 | LB266 CR on CID 10480 | Guogang Huang | Pending | 1 | MAC |
| 2196r0 | CR for Misc. CIDs | Insun Jang | Pending | 7 | MAC |
| 2199r0 | CR for CID 10437 | Liuming Lu | Pending | 1 | MAC |
| 2182r0 | LB266 CR for misc CIDs in 35.9 and 35.9.4.1 | Chunyu Hu | Pending | 6 | MAC |
| 1827r0 | LB266 CR mainly related to 35.9.3 r-twt announcement | Chunyu Hu | Pending | 9 | MAC |
| 1828r0 | LB266 CR mainly related to 35.9.5 r-twt traffic delivery | Chunyu Hu | Pending | 16 | MAC |
| [2201r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2201-00-00be-cr-for-miscellaneous-cids-iv.docx) | CR for Miscellaneous CIDs IV | Po-Kai Huang | Pending | 1 | MAC |
| **Post-Quarantine (CIDs in Quarantine-22/1773 that are Pending SP)** |
| [1051r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1051-03-00be-lb266-cr-for-twt.docx) | CR for TWT | Rubayet Shafin | Pending SP2Q-1773 | 6 | MAC |
| xxxxr0 | Title Pending | Guogang Huang | Pending SP2Q-1773 | 2 | MAC |
| xxxxr0 | Title Pending | Jeongki Kim | Pending SP2Q-1773 | 2 | MAC |
| [1265r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1265-01-00be-lb266-cr-for-cid-13736-and-13973.docx) | CR for CID 13736 and 13973 | Yunbo Li | Pending SP2Q-1773 | 2 | MAC |
| [1263r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1263-02-00be-lb266-cr-for-txop-return-in-mu-rts-txs.docx) | CR for TXOP return in MU-RTS TXS | Yunbo Li | Pending SP1Q-1773 | 1 | MAC |
| [1782r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1782-01-00be-lb266-cr-for-10013.docx) | lb266-for-CR10013 | Jay Yang | Pending SP1Q-1773 | 1 | MAC |
| xxxxr0 | Title Pending | Laurent Cariou | Pending SP1Q-1773 | 1 | MAC |
| [1428r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1428-02-00be-lb266-cr-for-cids-related-to-35-3-4-2.docx) | CR for CIDs related to 35.3.4.2 | Laurent Cariou | Pending SP1Q-1773 | 1 | MAC |
| [1779r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1779-00-00be-cr-for-cid-11714.docx) | cr-for-cid-11714 | Po-Kai Huang | Pending Motion2Q-1773 | 2 | MAC |
| [1201r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1201-03-00be-ml-traffic-indication-using-a-control.docx) | ML traffic indication using A-control | Vishnu Ratnam | Pending SP1Q-1773 | 1 | MAC |
| [1189r6](https://mentor.ieee.org/802.11/dcn/22/11-22-1189-06-00be-cr-for-txs-part-1.docx) | CR for TXS - part 1 | Dibakar Das | Pending SP27Q-1773 | 27 | MAC |
| [1844r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1844-00-00be-cr-for-nstrmobileap-part2.docx) | CR for 35.3.19 part1 | Kaiying Lu | Pending SP4Q-1773 | 4 | MAC |
| [1181r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1181-02-00be-lb266-cr-cl35-emlsr-part1.docx) | CR CL35 EMLSR part1 | Minyoung Park | Pending SP5Q-1773 | 5 | MAC |
| [1129r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1129-03-00be-lb266-cr-cl9-emlsr.docx) | CR CL9 EMLSR | Minyoung Park | Pending SP1Q-1773 | 1 | MAC |
| [1204r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1204-04-00be-lb266-cr-cl35-emlsr-part2.docx) | CR CL35 EMLSR part2 | Minyoung Park | Pending SP1Q-1773 | 1 | MAC |
| [1436r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1436-04-00be-cr-for-9-4-2-316-qos-charateristics-element-part-1.docx) | CR for 9.4.2.316 QoS charateristics element Part 1 | Duncan Ho | Pending SP1Q-1773 | 1 | MAC |
| 1786r0 | CR for CID 14071 | Liuming Lu | Pending SP1Q-1773 | 1 | MAC |
| [1316r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1316-01-00be-cr-for-35-3-1.docx) | CR for 35.3.1 | Po-Kai Huang | Pending Motion4Q-1773 | 4 | MAC |
| xxxx | CID 11433 | Binita Gupta | Pending SP1Q-1773 | 1 | MAC |
| [1526r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1526-01-00be-lb266-cr-for-subclause-35-8-2.docx) | CR for subclause 35.8.2 | Ming Gan | Pending SP5Q-1773 | 5 | MAC |
| [1462r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1462-01-00be-lb266-cr-for-subclause-35-3-4-4.docx) | CR for subclause 35.3.4.4 | Ming Gan | Pending SP1Q-1773 | 1 | MAC |
| [1539r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1539-02-00be-lb266-cr-for-subclause-35-3-10.docx) | CR for subclause 35.3.10 | Ming Gan | Pending SP2Q-1773 | 2 | MAC |
| xxxx | CIDs 14077, 13908,  | Ming Gan | Pending SP3Q-1773 | 3 | MAC |
| [1357r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1357-02-00be-cr-for-some-nstr-mobile-ap-related-cids.docx) | CR for some NSTR mobile AP related CIDs | Morteza Mehrnoush | Pending SP2Q-1773 | 2 | MAC |
| [1188r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1188-02-00be-cr-for-medium-sync-recovery.docx) | CR for Medium Sync Recovery | Dibakar Das | Pending SP1Q-1773 | 2 | MAC |
| [1239r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1239-04-00be-lb266-cr-for-35-3-16-4.docx) | LB266 CR for 35.3.16.4 | Yunbo Li | Pending SP2Q-1773 | 2 | MAC |
| [1860r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1860-01-00be-lb-266-cr-for-emlsr-misc.docx) | CR for EMLSR Misc | Frank Hsu | Pending SP3Q-1773 | 3 | MAC |
| **Additional MAC submissions in Post-Quarantine Queue** |
| [1452r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1452-01-00be-lb266-cr-for-35-17-3-part-3.docx) | CR-for-35-17-3-part 3 | Yonggang Fang | Pending SP | 4 | MAC |
| [1943r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1943-01-00be-cr-13063-13773-for-35-2-1-2-3.docx) | CR 13063 13773 for 35.2.1.2.3 | Dmitry Akhmetov | Pending SP | 5 | MAC |
| [1944r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1944-00-00be-deferred-cr-for-clause-35-3-16-6.docx) | Deferred CR for Clause 35.3.16.6 | Dmitry Akhmetov | Pending SP | 4 | MAC |
| xxxx | TBD: 11852, 13453 | Li-Hsiang Sun | Pending SP | 2 | MAC |
| 1586r0 | Resolution for comments related to NSTR-EMLSR handling with TDLS | Abhishek Patil | Pending SP | 2 | MAC |
| xxxx | TBD: 13452 | Ming Gan | Pending SP | 1 | MAC |
| xxxx | TBD: 10386 | Guogang Huang | Pending SP | 1 | MAC |
| [1583r5](https://mentor.ieee.org/802.11/dcn/22/11-22-1583-05-00be-cr-for-35-3-14.docx) | CR for 35.3.14 | Po-Kai Huang | Pending SP | 2 | MAC |
| [1373r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1373-02-00be-lb266-cr-for-cid-11700.docx) | LB266 CR for CID 11700 | Abdel K. Ajami | Pending SP | 1 | MAC |
| [1500r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1500-01-00be-11be-d2-0-comment-resolution-10-12.docx) | 11be D2.0 Comment Resolution 10.12 | Liwen Chu | Pending SP | 2 | MAC |
| [1501r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1501-01-00be-11be-d2-0-comment-resolution-35-4.docx) | 11be D2.0 Comment Resolution 35.4 | Liwen Chu | Pending SP | 1 | MAC |
| [1503r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1503-02-00be-d2-0-comment-resolution-subclause-35-3-18-part-1.docx) | D2.0 comment resolution subclause 35.3.18 part 1 | Liwen Chu | Pending SP | 19 | MAC |
| [1671r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1671-03-00be-lb266-cr-for-clause-35-17.docx) | CR-for-Clause-35.17 | Arik Klein | Pending SP | 4 | MAC |
| 1768r6 | LB266 CR for subclause 35.3.16.8.1 | Ming Gan | Pending SP | 6 | MAC |
| [1264r5](https://mentor.ieee.org/802.11/dcn/22/11-22-1264-05-00be-lb266-cr-for-p2p-buffer-report.docx) | LB266 CR for P2P buffer report | Yunbo Li | Pending SP | 13 | MAC |
| [1903r5](https://mentor.ieee.org/802.11/dcn/22/11-22-1903-00-00be-lb266-cr-for-misc-cids.docx) | CR for misc CIDs | Laurent Cariou | Pending SP | 8 | MAC |
| [1366r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1366-01-00be-cr-for-miscellaneous-cids.docx) | CR for Miscellaneous CIDs | Guogang Huang | Pending Motion | 1 | MAC |
| [1661r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1661-01-00be-lb266-cr-for-35-17-3-part-4-rtwt.docx) | CR for 35-17-3 part 4-rTWT | Yonggang Fang | Pending SP | 8 | MAC |
| [1767r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1767-01-00be-lb266-cr-for-nonprimary-link-channel-switch.docx) | CR for nonprimary link channel switch | Sanghyun Kim | Pending Motion | 3 | MAC |
| [1745r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1745-01-00be-lb266-cr-for-dynamic-nstr-capability-update.docx) | CR for Dynamic NSTR Capability update | Yunbo Li | Pending SP | 3 | MAC |
| [1717r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1717-01-00be-lb266-cr-for-subclause-11.docx) | LB266 CR for subclause 11 | Ming Gan | Pending SP (13471) | 1 | MAC |
| End of MAC Queue |
| 2109r0 | LB266 CR for CID 11196 | Ron Porat | Pending | 1 | PHY |
|  |  |  |  |  |  |
| End of PHY Queue |
| R4M: Ready for Motion; Q4M: Queued for Motion (present in motion list); *Approved*: Included in the TGbe Draft.NoM: No Consensus/Majority. Q: Quarantine, MF: Motion failed.; *W: Comment Withdrawed.* |

## Teleconference Agendas

### 1st Conf. Call: November 30 (10:00–12:00 ET)–MAC

* Call the meeting to order
* IEEE 802 and 802.11 IPR policy and procedure
	+ **Patent Policy: Ways to inform IEEE:**
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	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**: Fast Track CRs**
	+ [1881r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1881-03-00be-lb266-cr-for-leftover-cids.docx) CR for Leftover CIDs Ming Gan [1C-SP 10’]
	+ [1796r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1796-00-00be-lb266-resolution-for-comments-related-to-multi-link-tdls.docx) Res. for comments rel. to Multi-Link TDLS Abhishek Patil [10C 15’]
	+ [1887r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1887-00-00be-lb266-cids-on-group-addressed-frame-duplicate-detection.docx) CIDs on group addressed frame duplicate detection Qi Wang [5C SP 10’]
	+ [1756r5](https://mentor.ieee.org/802.11/dcn/22/11-22-1756-05-00be-lb266-cr-cl35-emlsr-part4.docx) CR CL35 EMLSR part4 Minyoung Park [2C SP 10’]
	+ [1768r6](https://mentor.ieee.org/802.11/dcn/22/11-22-1768-06-00be-lb266-cr-for-subclause-35-3-16-8-1.docx) CR for subclause 35.3.16.8.1 Ming Gan [1C SP 10’]
	+ [1766r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1766-03-00be-lb266-cr-for-various-cids.docx) CR for various CIDs Ming Gan [1C SP 10’]
	+ [1747r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1747-04-00be-lb266-cr-for-subclause-35-3-15.docx) CR for subclause 35.3.15 Ming Gan [3C SP 10’]
* Technical Submissions**: CRs (last 30’)**
	+ [1418r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1418-01-00be-lb266-cr-of-nstr-capability-update.docx) cr of nstr capability update Yunbo Li [6C 15’]
	+ [1774r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1774-01-00be-lb266-cr-for-misc-cids.docx) CR for Misc. CIDs Rubayet Shafin [6C 15’]
* AoB:
* Adjourn

### 2nd Conf. Call: December 01 (10:00–12:00 ET)–MAC

* Call the meeting to order
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	+ Please ensure that the following information is listed correctly when joining the call:
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* Announcements:
* Technical Submissions**: Fast Track CRs**
	+ [1846r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1846-04-00be-cr-for-nstrmobileap-part3.docx) CR for NSTRMobileAP part3 Kaiying Lu [4C SP 10’]
	+ [1833r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1833-01-00be-lb266-cr-for-35-3-7-1-3.docx) CR for 35.3.7.1.3 Yongho Seok [2C SP 10’]
	+ [1417r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1417-01-00be-lb266-cr-for-35-3-16-2.docx) CR for 35.3.16.2 Yunbo Li [1C SP 10’]
	+ [1744r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1744-02-00be-lb266-cr-for-miscellaneous-cids.docx) CR for Miscellaneous CIDs Yunbo Li [1C SP 10’]
	+ [1793r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1793-03-00be-nstr-mobile-ap-miscellaneous-cids.docx) NSTR Mobile AP Miscellaneous CIDs Morteza Mehrnoush [8C SP 10’]
* Technical Submissions**: CRs (last 30’)**
	+ [1774r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1774-01-00be-lb266-cr-for-misc-cids.docx) CR for Misc. CIDs Rubayet Shafin [6C Q&A 10’]
	+ [1733r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1733-00-00be-cr-for-13-part-ii.docx) CR for 13 part II Po-Kai Huang [2C 10’]
	+ [1789r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1789-00-00be-lb266-cr-for-remaining-cids-in-35-3-19-3.docx) CR for remaining CIDs in 35.3.19.3 Sanghyun Kim [3C 10’]
	+ [1743r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1743-00-00be-lb266-cr-for-emlmr-supported-mcs-and-nss-set-related-cids.docx) CR for EMLMR Supp. MCS And NSS Set related CID Yousi Lin [4C 10’]
* AoB:
* Adjourn

### 3rd Conf. Call: December 05 (19:00–21:00 ET)–MAC

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		- Speak up now and respond to this Call for Potentially Essential Patents

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	+ Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
	+ Please record your attendance during the conference call by using the IMAT system:
		- 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “TGbe <MAC/PHY/Joint> conference call that you are attending.
	+ If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Liwen Chu (liwen.chu@nxp.com) and Jeongki Kim (jeongki.kim.ieee@gmail.com)
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**: Fast Track CRs**
	+ [1260r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1260-02-00be-cr-for-5-1-5-1-architecture-part-2.docx) CR for 5.1.5.1 Architecture (Part 2) Duncan Ho [SP-14C 10’]
	+ [1669r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1669-02-00be-lb266-cr-for-35-2-3.docx) CR for 35.2.3 SunHee Baek [SP-1C 10’]
	+ [2033r1](https://mentor.ieee.org/802.11/dcn/22/11-22-2033-01-00be-cr-for-miscellaneous-cids-ii.docx) CR for Miscellaneous CIDs II Po-Kai Huang [10C 20’]
	+ [~~1517r0~~](https://mentor.ieee.org/802.11/dcn/22/11-22-1517-01-00be-lb266-cr-on-unicast-link-recommendation.docx) ~~cr-on-unicast-link-recommedation Guogang Huang[6C 20’]~~
	+ [1900r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1900-00-00be-lb266-cr-for-remaining-cids.docx) CR for remaining CIDs Ming Gan [6C 15’]
	+ [2045r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2045-00-00be-lb266-cr-misc-part2.docx) CR misc. part 2 Minyoung Park [6C 20’]
	+ [1736r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1736-00-00be-cr-for-13-part-iii.docx) CR for 13 part III Po-Kai Huang [2C 15’]
	+ [1864r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1864-00-00be-epcs-mld-and-eht-sta.docx) EPCS - MLD and EHT STA John Wullert [3C 10’]
* Technical Submissions**: CRs (last 30’)**
	+ [~~1052r0~~](https://mentor.ieee.org/802.11/dcn/22/11-22-1052-00-00be-end-time-alignment-of-sync-ppdus-medium-access-cid-12415-12426-12431.pptx) ~~End time alignment of Sync PPDUs medium access - CID 12415, 12426, 12431 Ronny Y. Kim [3C 20’]~~
	+ [1683r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1683-01-00be-lb-266-cr-for-capability-update-notification.docx) CR for Capability Update Notification Frank Hsu [1C 15’]
	+ [1771r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1771-00-00be-lb266-cr-for-9-6-35-8.docx) CR for 9.6.35.8 SunHee Baek [1C 10’]
	+ [1775r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1775-02-00be-lb266-cr-for-9-4-2-164.docx) CR for 9.4.2.164 SunHee Baek [1C 10’]
	+ [1825r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1825-00-00be-cr-for-multiple-bssid-index-adjustment.docx) cr for multiple bssid index adjustment Pooya Monajemi [1C 15’]
* AoB:
* Adjourn

### 4th Conf. Call: December 07 (10:00–12:00 ET)–MAC

* Call the meeting to order
* IEEE 802 and 802.11 IPR policy and procedure
	+ **Patent Policy: Ways to inform IEEE:**
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- 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

* + **Copyright Policy: Participants are advised that**
		- IEEE SA’s copyright policy is described in [Clause 7](https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7) of the IEEE SA Standards Board Bylaws and [Clause 6.1](https://standards.ieee.org/about/policies/opman/sect6.html) of the IEEE SA Standards Board Operations Manual;
		- Any material submitted during standards development, whether verbal, recorded, or in written form, is a Contribution and shall comply with the IEEE SA Copyright Policy
	+ **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Attendance reminder.
	+ Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
	+ Please record your attendance during the conference call by using the IMAT system:
		- 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “TGbe <MAC/PHY/Joint> conference call that you are attending.
	+ If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Liwen Chu (liwen.chu@nxp.com) and Jeongki Kim (jeongki.kim.ieee@gmail.com)
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**: Fast Track CRs**
	+ [1743r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1743-03-00be-lb266-cr-for-emlmr-supported-mcs-and-nss-set-related-cids.docx) CR for EMLMR Sup. MCS And NSS Set related CIDs Yousi Lin [SP-4C 10’]
	+ [1377r4](https://mentor.ieee.org/802.11/dcn/22/11-22-1377-04-00be-cr-duplication-transmission-over-ml-for-low-latency-traffic.docx) CR-dup-TX-over-ml-for-low-latency-traffic Xiangxin Gu [SP-5C 10’]
	+ [1517r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1517-01-00be-lb266-cr-on-unicast-link-recommendation.docx) cr-on-unicast-link-recommedation Guogang Huang [6C 20’]
	+ [1736r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1736-00-00be-cr-for-13-part-iii.docx) CR for 13 part III Po-Kai Huang [2C 15’]
	+ [1864r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1864-00-00be-epcs-mld-and-eht-sta.docx) EPCS - MLD and EHT STA John Wullert [3C 10’]
	+ [1765r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1765-00-00be-cr-for-cid-13284.docx) CR-for-CID 13284 Yan Li [1C 10’]

* + [1838r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1838-00-00be-lb266-cr-for-ml-reconfiguration-clause-35-3-6-part-2.docx) CR for ML Reconfiguration clause 35.3.6 part 2\* Binita Gupta [15C 25’]
	+ [1920r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1920-00-00be-lb266-cr-for-msd-timer-reset.docx) CR for MSD timer reset Geonjung Ko [3C 20’]
* Technical Submissions**: CRs (last 30’)**
	+ [1898r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1898-00-00be-lb-266-cr-for-emlsr-misc-2.docx) CR for EMLSR Misc 2 Frank Hsu [1C 10’]
	+ [1973r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1973-00-00be-cr-for-cid14099.docx) CR for CID14099 Li-Hsiang Sun [1C 10’]
* AoB:
* Adjourn

### 5th Conf. Call: December 14 (10:00–12:00 ET)–JOINT

* Call the meeting to order
* IEEE 802 and 802.11 IPR policy and procedure
	+ **Patent Policy: Ways to inform IEEE:**
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- 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

* + **Copyright Policy: Participants are advised that**
		- IEEE SA’s copyright policy is described in [Clause 7](https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7) of the IEEE SA Standards Board Bylaws and [Clause 6.1](https://standards.ieee.org/about/policies/opman/sect6.html) of the IEEE SA Standards Board Operations Manual;
		- Any material submitted during standards development, whether verbal, recorded, or in written form, is a Contribution and shall comply with the IEEE SA Copyright Policy
	+ **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Attendance reminder.
	+ Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
	+ Please record your attendance during the conference call by using the IMAT system:
		- 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “<Joint TGbe > conference call that you are attending.
	+ If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Jason Y. Guo (guoyuchen@huawei.com) and Alfred Asterjadhi (asterjadhi@gmail.com)
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Queue Status for LB266 CR (based on [11-22/0971r36](https://mentor.ieee.org/802.11/dcn/22/11-22-0971-36-00be-ieee-802-11be-lb266-comments.xlsx)): 861 pending CIDs
	+ **Assigned with DCN:** 49 CIDs that are assigned and are present in a submission and expected to be in the queues pending presentation.
		- **AI for members:** Please verify the presence of the submissions in the queues.
		- **How to find these:** in the spreadsheet filter with Status column to “Assigned” and Submission column not “Blank”.
	+ **Assigned without DCN:** 329 CIDs that are assigned but there is no DCN for them, and hence they are expected not to be in the queues pending presentation.
		- **AI for members:** If you are a POC and the CIDs assigned to you fall into this category please make sure that you provide the DCN that will contain these CIDs by December 15, 2022 and that the DCN is added to the queues for presentation. CIDs that do not have a DCN after the deadline may need to be reassigned to other volunteers so that we resolve them by the deadline.
		- **How to find these:** Either check e-mails sent by Edward or filter the spreadsheet with Status column to “Assigned” and Submission column set to “Blank”.
	+ **Resolution Drafted:** 441 CIDs that have been presented but no consensus yet.
		- These CIDs are in a presentation that has been presented at some point but have not had consensus yet. Note that if any of these CIDs is presented more than 2 weeks ago and are not pending SP then they are expected to end up in quarantine.
		- Some of these CIDs are requested to be further discussed by members in post-quarantine. These requests are tracked in the post-Quarantine queues (currently there are 35 docs in this queue with pending SP). These SPs expected to run only after the CIDs that are not resolve and yet to be presented are resolved.
			* **AI for members:** Check that all the CIDs that were requested for deferral and pending SP have the most up to date DCN (several docs are currently missing (tagged as xxxx)).
			* **How to find these:** These are found towards the end of the MAC queue (post-quarantine) in the agenda.
* Technical Submissions**: CRs**
	+ [1423r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1423-03-00be-eht-smps.docx) EHT SMPS Xiaogang Chen [SP 10’]
	+ [~~1482r2~~](https://mentor.ieee.org/802.11/dcn/22/11-22-1482-02-00be-lb266-cr-for-preamble-puncturing.docx) ~~CR for preamble puncturing Yanjun Sun [2C-SP 10’]~~
	+ [1695r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1695-00-00be-cr-on-cid-11827-and-12115.docx) CR on CID 11827 and 12115 Jinyoung Chun [1C-SP 10’]
	+ [1565r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1565-03-00be-lb266-cr-for-uora.docx) CR for UORA Geonjung Ko [8C 10’]
	+ [2123r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2123-00-00be-lb266-cr-for-trigger-frame-misc-part1.docx) LB266 CR for Trigger frame Misc Part1 Yanjun Sun [5C 10’]
* Motions (second hour): [1038r29](https://mentor.ieee.org/802.11/dcn/22/11-22-1038-29-00be-tgbe-motions-list-part-3.pptx)
* Technical Submissions:
	+ [1321r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1321-03-00be-cr-reducing-size-of-ml-traffic-indication.docx) CR-reducing-size-of-ML-Traffic-Indication Xiangxin Gu [1C 10’]
	+ [1815r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1815-01-00be-cr-for-receiving-group-addressed-frames-during-emlmr-frame-exchange.docx) CR-for-receiving-group-addressed-frames-during-EMLMR-frame-exchange Xiangxin Gu [1C 10’]
	+ [1864r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1864-00-00be-epcs-mld-and-eht-sta.docx) EPCS - MLD and EHT STA John Wullert [1C-SP 10’]
* AoB:
	+ Updated statistics on the LB 266 CR (Edward)
* Adjourn

### 6th Conf. Call: December 15 (10:00–12:00 ET)–MAC

* Call the meeting to order
* IEEE 802 and 802.11 IPR policy and procedure
	+ **Patent Policy: Ways to inform IEEE:**
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- 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

* + **Copyright Policy: Participants are advised that**
		- IEEE SA’s copyright policy is described in [Clause 7](https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7) of the IEEE SA Standards Board Bylaws and [Clause 6.1](https://standards.ieee.org/about/policies/opman/sect6.html) of the IEEE SA Standards Board Operations Manual;
		- Any material submitted during standards development, whether verbal, recorded, or in written form, is a Contribution and shall comply with the IEEE SA Copyright Policy
	+ **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Attendance reminder.
	+ Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
	+ Please record your attendance during the conference call by using the IMAT system:
		- 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “TGbe <MAC/PHY/Joint> conference call that you are attending.
	+ If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Liwen Chu (liwen.chu@nxp.com) and Jeongki Kim (jeongki.kim.ieee@gmail.com)
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**: Fast Track CRs**
	+ [1848r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1848-02-00be-lb266-cr-misc.docx) LB266 CR Misc Minyoung Park [1C-SP 10’]
	+ [1838r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1838-01-00be-lb266-cr-for-ml-reconfiguration-clause-35-3-6-part-2.docx) CR for ML Reconfiguration clause 35.3.6 part 2 Binita Gupta [15C 25’]
	+ [1920r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1920-00-00be-lb266-cr-for-msd-timer-reset.docx) CR for MSD timer reset Geonjung Ko [3C 20’]
	+ [1966r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1966-01-00be-cr-for-tid-to-link-mapping-advertisement.docx) CR for TID to Link Mapping Advertisement Pooya Monajemi [3C 15’]
	+ [1876r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1876-00-00be-lb266-cr-for-mlo-sta-statistics.docx) lb266-for-MLO-STA-statistics Jay Yang [2C 10’]
	+ [2059r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2059-00-00be-lb266-cr-for-cid-11778-and-12716.docx) LB266 CR for CID 11778 and 12716 Ming Gan [2C 15’]
* Technical Submissions**: CRs (last 30’)**
	+ [1775r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1775-02-00be-lb266-cr-for-9-4-2-164.docx) CR for 9.4.2.164 SunHee Baek [1C 10’]
	+ [1825r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1825-00-00be-cr-for-multiple-bssid-index-adjustment.docx) cr for multiple bssid index adjustment Pooya Monajemi [1C 10’]

* + [1965r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1965-00-00be-lb-266-resolution-for-cid-11383.docx) LB 266 Resolution for CID 11383 Yousi Lin [1C 10’]
	+ [1935r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1935-00-00be-lb266-resolution-for-cid-10924.docx) LB266 - Resolution for CID 10924 Thomas Handte [1C 10’]
* AoB:
* Adjourn

### 7th Conf. Call: December 19 (19:00–21:00 ET)–MAC

* Call the meeting to order
* IEEE 802 and 802.11 IPR policy and procedure
	+ **Patent Policy: Ways to inform IEEE:**
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- 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

* + **Copyright Policy: Participants are advised that**
		- IEEE SA’s copyright policy is described in [Clause 7](https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7) of the IEEE SA Standards Board Bylaws and [Clause 6.1](https://standards.ieee.org/about/policies/opman/sect6.html) of the IEEE SA Standards Board Operations Manual;
		- Any material submitted during standards development, whether verbal, recorded, or in written form, is a Contribution and shall comply with the IEEE SA Copyright Policy
	+ **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Attendance reminder.
	+ Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
	+ Please record your attendance during the conference call by using the IMAT system:
		- 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “TGbe <MAC/PHY/Joint> conference call that you are attending.
	+ If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Liwen Chu (liwen.chu@nxp.com) and Jeongki Kim (jeongki.kim.ieee@gmail.com)
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**: Fast Track CRs**
	+ [~~1756r4~~](https://mentor.ieee.org/802.11/dcn/22/11-22-1756-06-00be-lb266-cr-cl35-emlsr-part4.docx) ~~CR CL35 EMLSR part4 Minyoung Park [3C-SP 10’]~~
	+ [~~1789r0~~](https://mentor.ieee.org/802.11/dcn/22/11-22-1789-00-00be-lb266-cr-for-remaining-cids-in-35-3-19-3.docx) ~~CR for remaining CIDs in 35.3.19.3 Sanghyun Kim [1C-SP 10’]~~
	+ 2108r1 CR for misc CIDs Xiaofei Wang [9C 15’]
	+ [1898r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1898-01-00be-lb-266-cr-for-emlsr-misc-2.docx) CR for EMLSR Misc 2 Frank Hsu [1C-SP 10’]
	+ [~~1876r1~~](https://mentor.ieee.org/802.11/dcn/22/11-22-1876-01-00be-lb266-cr-for-mlo-sta-statistics.docx) ~~lb266-for-MLO-STA-statistics Jay Yang [2C-Q&A 15’]~~
	+ [1480r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1480-00-00be-lb266-cr-for-clause-9.docx) LB266: CR for Clause 9 Gaurang Naik [17C 25’]
	+ [2059r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2059-00-00be-lb266-cr-for-cid-11778-and-12716.docx) LB266 CR for CID 11778 and 12716 Ming Gan [2C 15’]
	+ [2045r1](https://mentor.ieee.org/802.11/dcn/22/11-22-2045-01-00be-lb266-cr-misc-part2.docx) LB266 CR Misc part2 Minyoung Park [4C-SP 10’]
* Technical Submissions**: CRs (last 30’)**
	+ [~~2167r0~~](https://mentor.ieee.org/802.11/dcn/22/11-22-2167-00-00be-eht-bandwidth-indication.docx) ~~EHT bandwidth indication Morteza Mehrnoush [1C 15’]~~
	+ [2160r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2160-00-00be-tdls-operation-on-nstr-emlsr-emlmr-links.docx) TDLS op. on NSTR/EMLSR/EMLMR links Morteza Mehrnoush [1C 15’]
* AoB:
* Adjourn

### 8th Conf. Call: December 21 (10:00–12:00 ET)–MAC

* Call the meeting to order
* IEEE 802 and 802.11 IPR policy and procedure
	+ **Patent Policy: Ways to inform IEEE:**
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- 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

* + **Copyright Policy: Participants are advised that**
		- IEEE SA’s copyright policy is described in [Clause 7](https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7) of the IEEE SA Standards Board Bylaws and [Clause 6.1](https://standards.ieee.org/about/policies/opman/sect6.html) of the IEEE SA Standards Board Operations Manual;
		- Any material submitted during standards development, whether verbal, recorded, or in written form, is a Contribution and shall comply with the IEEE SA Copyright Policy
	+ **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Attendance reminder.
	+ Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
	+ Please record your attendance during the conference call by using the IMAT system:
		- 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “TGbe <MAC/PHY/Joint> conference call that you are attending.
	+ If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Liwen Chu (liwen.chu@nxp.com) and Jeongki Kim (jeongki.kim.ieee@gmail.com)
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**:**
	+ [1909r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1909-01-00be-txs-related-cids-part-2.docx) TXS related CIDs part 2 Dibakar Das [30C 30’]
	+ [1890r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1890-02-00be-lb266-cr-for-reconfiguration-ml-element.docx) CR for Reconfiguration ML element Binita Gupta [14C-SP 10’]
	+ [1504r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1504-00-00be-11be-d2-0-comment-resolution-subclause-35-3-18-part-2.docx) D2.0 comment resolution subclause 35.3.18 part 2 Liwen Chu [24C 30’]
	+ [1978r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1978-00-00be-lb266-resolution-for-misc-comments.docx) LB266: Resolution for MISC comments Abhishek Patil [11C 20’]
	+ [2170r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2170-00-00be-lb266-misc-cids.docx) LB266: Misc CIDs Gaurang Naik [9C 20’]
	+ [2162r0](https://mentor.ieee.org/802.11/dcn/22/11-22-2162-00-00be-comment-resolution-for-cid-11852-13453.docx) Comment Resolution for CID 11852, 13453 Li-Hsiang Sun [2C 10’]
	+ [1935r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1935-00-00be-lb266-resolution-for-cid-10924.docx) LB266 - Resolution for CID 10924 Thomas Handte [1C 10’]
* AoB:
* Adjourn

### 9th Conf. Call: January 04 (10:00–12:00 ET)–JOINT

* Call the meeting to order
* IEEE 802 and 802.11 IPR policy and procedure
	+ **Patent Policy: Ways to inform IEEE:**
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- 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

* + **Copyright Policy: Participants are advised that**
		- IEEE SA’s copyright policy is described in [Clause 7](https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7) of the IEEE SA Standards Board Bylaws and [Clause 6.1](https://standards.ieee.org/about/policies/opman/sect6.html) of the IEEE SA Standards Board Operations Manual;
		- Any material submitted during standards development, whether verbal, recorded, or in written form, is a Contribution and shall comply with the IEEE SA Copyright Policy
	+ **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Attendance reminder.
	+ Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
	+ Please record your attendance during the conference call by using the IMAT system:
		- 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “<Joint TGbe > conference call that you are attending.
	+ If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Jason Y. Guo (guoyuchen@huawei.com) and Alfred Asterjadhi (asterjadhi@gmail.com)
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**: CRs**
	+ [1482r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1482-03-00be-lb266-cr-for-preamble-puncturing.docx) CR for preamble puncturing Yanjun Sun [2C-SP 10’]
	+ 1692r2 Clause 3.2 Comment Resolutions Stephen McCann [2C 10’]
	+ 1851r0 CR for CID 11891 Chenchen LIU [1C 10’]
	+ 1348r2 CR for PAR verification low latency Yousi Lin [1C 10’]
	+ 1878r0 CR-for-Clause-6.3 Arik Klein [3C 10’]
	+ 2125r0 LB266 CR for Trigger frame Misc Part2 Yanjun Sun [3C 10’]
	+ 2126r0 LB266 CR for Preamble Puncturing MiscYanjun Sun [3C 10’]
	+ 2180r0 LB266-General CID Alfred Asterjadhi [1C 10’]
* Motions (second hour): [11-22/1038r32](https://mentor.ieee.org/802.11/dcn/22/11-22-1038-32-00be-tgbe-motions-list-part-3.pptx)
* Technical Submissions:
	+ …
* AoB:
* Adjourn

### 10th Conf. Call: January 05 (10:00–12:00 ET)–MAC

* Call the meeting to order
* IEEE 802 and 802.11 IPR policy and procedure
	+ **Patent Policy: Ways to inform IEEE:**
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- 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

* + **Copyright Policy: Participants are advised that**
		- IEEE SA’s copyright policy is described in [Clause 7](https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7) of the IEEE SA Standards Board Bylaws and [Clause 6.1](https://standards.ieee.org/about/policies/opman/sect6.html) of the IEEE SA Standards Board Operations Manual;
		- Any material submitted during standards development, whether verbal, recorded, or in written form, is a Contribution and shall comply with the IEEE SA Copyright Policy
	+ **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Attendance reminder.
	+ Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
	+ Please record your attendance during the conference call by using the IMAT system:
		- 1) login to [imat](https://imat.ieee.org/attendance), 2) select “802.11 Telecons (<Month>)” entry, 3) select “C/LM/WG802.11 Attendance” entry, 4) click “TGbe <MAC/PHY/Joint> conference call that you are attending.
	+ If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Liwen Chu (liwen.chu@nxp.com) and Jeongki Kim (jeongki.kim.ieee@gmail.com)
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**:**
	+ [1545r2](https://mentor.ieee.org/802.11/dcn/22/11-22-1545-02-00be-lb-266-cr-for-cids-related-to-twt-information-frame.docx) CR for CIDs related to TWT Information frame Kumail Haider [12C-SP 10’]
	+ [1789r0](https://mentor.ieee.org/802.11/dcn/22/11-22-1789-00-00be-lb266-cr-for-remaining-cids-in-35-3-19-3.docx) CR for remaining CIDs in 35.3.19.3 Sanghyun Kim [1C-SP 10’]
	+ [1683r3](https://mentor.ieee.org/802.11/dcn/22/11-22-1683-03-00be-lb-266-cr-for-capability-update-notification.docx) CR for Capability Update Notification Frank Hsu [1C-SP 10’]
	+ [1756r6](https://mentor.ieee.org/802.11/dcn/22/11-22-1756-06-00be-lb266-cr-cl35-emlsr-part4.docx) CR CL35 EMLSR part4 Minyoung Park [3C-SP 10’]
	+ [1876r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1876-01-00be-lb266-cr-for-mlo-sta-statistics.docx) lb266-for-MLO-STA-statistics Jay Yang [2C-Q&A 10’]
	+ [1978r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1978-01-00be-lb266-resolution-for-misc-comments.docx) LB266: Resolution for MISC comments Abhishek Patil [11C 20’]
	+ [2170r1](https://mentor.ieee.org/802.11/dcn/22/11-22-2170-01-00be-lb266-misc-cids.docx) LB266: Misc CIDs Gaurang Naik [9C 20’]
* Technical Submissions**: CRs (last 30’)**
	+ [2162r1](https://mentor.ieee.org/802.11/dcn/22/11-22-2162-01-00be-comment-resolution-for-cid-11852-13453.docx) Comment Resolution for CID 11852, 13453 Li-Hsiang Sun [2C 10’]
	+ [1935r1](https://mentor.ieee.org/802.11/dcn/22/11-22-1935-01-00be-lb266-resolution-for-cid-10924.docx) LB266 - Resolution for CID 10924 Thomas Handte [1C 10’]
* AoB:
* Adjourn

## TGbe Guidelines document

* <https://mentor.ieee.org/802.11/dcn/20/11-20-0984-13-00be-tgbe-teleconference-guidelines.docx>

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## Patent And Procedures

### Patent-related information

The patent policy and the procedures used to execute that policy are documented in the:

* IEEE-SA Standards Board Bylaws

(<http://standards.ieee.org/develop/policies/bylaws/sect6-7.html#6>)

* IEEE-SA Standards Board Operations Manual (<http://standards.ieee.org/develop/policies/opman/sect6.html#6.3>)

Material about the patent policy is available at <http://standards.ieee.org/about/sasb/patcom/materials.html>

**If you have questions, contact the IEEE-SA Standards Board Patent Committee Administrator at** **patcom@ieee.org**

### Participation in IEEE 802 Meetings

All participation in IEEE 802 Working Group meetings is on an individual basis

* Participants in the IEEE standards development individual process shall act based on their qualifications and experience. ([https://standards.ieee.org/develop/policies/bylaws/sb\_bylaws.pdfsection 5.2.1](https://standards.ieee.org/develop/policies/bylaws/sb_bylaws.pdfsection%205.2.1))
* IEEE 802 Working Group membership is by individual; “Working Group members shall participate in the consensus process in a manner consistent with their professional expert opinion as individuals, and not as organizational representatives”. (subclause 4.2.1 “Establishment”, of the IEEE 802 LMSC Working Group Policies and Procedures)
* Participants have an obligation to act and vote as an individual and not under the direction of any other individual or group. A Participant’s obligation to act and vote as an individual applies in all cases, regardless of any external commitments, agreements, contracts, or orders.
* Participants shall not direct the actions or votes of any other member of an IEEE 802 Working Group or retaliate against any other member for their actions or votes within IEEE 802 Working Group meetings, see <https://standards.ieee.org/develop/policies/bylaws/sb_bylaws.pdf> section 5.2.1.3 and the IEEE 802 LMSC Working Group Policies and Procedures, subclause 3.4.1 “Chair”, list item x.

By participating in IEEE 802 meetings, you accept these requirements. If you do not agree to these policies then you shall not participate.

(Latest revision of IEEE 802 LMSC Working Group Policies and Procedures: <http://www.ieee802.org/devdocs.shtml> and Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-03-00EC-ieee-802-participation-slide.ppt>)

### Other guidelines for IEEE WG meetings

* All IEEE-SA standards meetings shall be conducted in compliance with all applicable laws, including antitrust and competition laws.
	+ Don’t discuss the interpretation, validity, or essentiality of patents/patent claims.
	+ Don’t discuss specific license rates, terms, or conditions.
		- Relative costs of different technical approaches that include relative costs of patent licensing terms March be discussed in standards development meetings.
			* Technical considerations remain the primary focus
	+ Don’t discuss or engage in the fixing of product prices, allocation of customers, or division of sales markets.
	+ Don’t discuss the status or substance of ongoing or threatened litigation.
	+ Don’t be silent if inappropriate topics are discussed … do formally object.

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For more details, see IEEE-SA Standards Board Operations Manual, clause 5.3.10 and
Antitrust and Competition Policy: What You Need to Know at <http://standards.ieee.org/develop/policies/antitrust.pdf>

### IEEE SA Copyright Policy

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.

* Previously Published material (copyright assertion indicated) shall not be presented/submitted to the Working Group nor incorporated into a Working Group draft unless permission is granted.
* Prior to presentation or submission, you shall notify the Working Group Chair of previously Published material and should assist the Chair in obtaining copyright permission acceptable to IEEE SA.
* For material that is not previously Published, IEEE is automatically granted a license to use any material that is presented or submitted.

The IEEE SA Copyright Policy is described in the IEEE SA Standards Board Bylaws and IEEE SA Standards Board Operations Manual

* IEEE SA Copyright Policy, see
 Clause 7 of the IEEE SA Standards Board Bylaws
 [https://standards.ieee.org/about/policies/bylaws/sect6-7.html#7](https://standards.ieee.org/about/policies/bylaws/sect6-7.html)
 Clause 6.1 of the IEEE SA Standards Board Operations Manual
 <https://standards.ieee.org/about/policies/opman/sect6.html>

IEEE SA Copyright Permission

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IEEE SA Copyright FAQs

* <http://standards.ieee.org/faqs/copyrights.html/>

IEEE SA Best Practices for IEEE Standards Development

* **Error! Hyperlink reference not valid.**[standards.ieee.org/develop/policies/best\_practices\_for\_ieee\_standards\_development\_051215.pdf](http://standards.ieee.org/develop/policies/best_practices_for_ieee_standards_development_051215.pdf)

Distribution of Draft Standards (see 6.1.3 of the SASB Operations Manual)

* <https://standards.ieee.org/about/policies/opman/sect6.html>

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Teleconferences (and ad-hocs) are subject to applicable policies and procedures, see below.

**IEEE Code of Ethics**

<http://www.ieee.org/about/corporate/governance/p7-8.html>

**IEEE Standards Association (IEEE-SA) Affiliation FAQ**

<http://standards.ieee.org/faqs/affiliation.html>

**Antitrust and Competition Policy**

<http://standards.ieee.org/resources/antitrust-guidelines.pdf>

**Letter of Assurance Form**

[http://standards.ieee.org/develop/policies/bylaws/sect6-7.html#loa](http://standards.ieee.org/develop/policies/bylaws/sect6-7.html)

[https://development.standards.ieee.org/myproject/Public//mytools/mob/loa.pdf](http://standards.ieee.org/board/pat/pat-slideset.ppt)

**IEEE-SA Patent Committee FAQ & Patent slides**

<http://standards.ieee.org/board/pat/faq.pdf> and <http://standards.ieee.org/board/pat/pat-slideset.ppt>

**The current version of the IEEE-SA Standards Board Bylaws is available at:**

<http://standards.ieee.org/develop/policies/bylaws/sb_bylaws.pdf> (PDF version)

**The current version of the IEEE-SA Standards Board Operations Manual is available at:**

<http://standards.ieee.org/develop/policies/opman/sb_om.pdf> (PDF version)

**IEEE 802 Policies & Procedures (Approved June 2014)**

<http://standards.ieee.org/board/aud/LMSC.pdf>

**IEEE 802 Operations Manual (Approved 13 July 2018)**

<https://mentor.ieee.org/802-ec/dcn/17/ec-17-0090-22-0PNP-ieee-802-lmsc-operations-manual.pdf>

**IEEE 802 Working Group Policies & Procedures (29 July 2016)**

<http://www.ieee802.org/PNP/approved/IEEE_802_WG_PandP_v19.pdf>

**IEEE 802 LMSC Chair's Guidelines (Approved 13 July 2018)**

<https://mentor.ieee.org/802-ec/dcn/17/ec-17-0120-27-0PNP-ieee-802-lmsc-chairs-guidelines.pdf>

**Participation in IEEE 802 Meetings**

<https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>

**IEEE 802.11 WG Operations Manual (Approved 13 July 2018):**

<https://mentor.ieee.org/802.11/dcn/14/11-14-0629-22-0000-802-11-operations-manual.docx>