IEEE P802.11  
Wireless LANs

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| TGbe March to May 2021 teleconference agendas | | | | | |
| Date: 2021-03-04 | | | | | |
| Author(s): | | | | | |
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Abstract

This document contains the draft agenda for March to May 2021 TGbe teleconferences.

Revisions:

* Rev 0: Initial version of the document.
* Rev 1: Included new submissions requests.
* Rev 2: Updated with changes after first conf calls.
* Rev 3: Updated with changes after second conf call.
* Rev 4: Updated with changes after plennary conf calls.
* Rev 5: Added agendas for 5th conf calls, including new submissions requests.
* Rev 6-8: Updated with new submissions requests and re-ordering.
* Rev 9: Added agendas for 6th conf calls, including new submissions requests.
* Rev 10-13: Added agendas for 7-8-9th conf calls, including new submissions requests.
* Rev 14-16: Added agendas for 10th and 11th conf calls, including new submissions requests.
* Rev 17-19: Added agendas for 12th and 13th conf calls, including new submissions requests.
* Rev 20-21: Added agendas for 14th and 15th conf calls, including new submissions requests.

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| **TG Chair:** Alfred Asterjadhi (Qualcomm Inc) | |
| **1st Vice Chair:** Laurent Cariou (Intel) | **2nd Vice Chair:** Matthew Fischer (Broadcom) |
| **Secretary:** Dennis Sundman (Ericsson) | **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 (LGE)  **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

TGbe will hold **23** teleconferences up to May 6th for discussing technical presentations:

## Teleconferences Plan for March to May

* **Mar 08 Monday – MAC/PHY 19:00-21:00 ET**
* **Mar 10 Wednesday – Joint (Motions) 09:00-11:00 ET**
* **Mar 11 Thursday – MAC/PHY 09:00-11:00 ET**
* **Mar 15 Monday – Joint (Motions) 09:00-11:00 ET**
* **Mar 17 Wednesday – MAC/PHY 10:00-12:00 ET**
* **Mar 18 Thursday – MAC/PHY 10:00-12:00 ET**
* **Mar 22 Monday – MAC/PHY 19:00-22:00 ET**
* **Mar 24 Wednesday – Joint ~~(Motions)~~ 10:00-12:00 ET**
* **Mar 25 Thursday – MAC/PHY 10:00-12:00 ET**
* **Mar 29 Monday – MAC/PHY 19:00-22:00 ET**
* **Mar 31 Wednesday – Joint 10:00-12:00 ET**
* **Apr 01 Thursday – No Conf Call Holiday**
* **Apr 05 Monday – No Conf Call Holiday**
* **Apr 07 Wednesday – Joint 10:00-12:00 ET**
* **Apr 08 Thursday – MAC/PHY 10:00-12:00 ET**
* **Apr 12 Monday – MAC/PHY 19:00-22:00 ET**
* **Apr 14 Wednesday – Joint (Motions) 10:00-12:00 ET**
* **Apr 15 Thursday – MAC/PHY 10:00-12:00 ET**
* **Apr 19 Monday – MAC/PHY 19:00-22:00 ET**
* **Apr 21 Wednesday – Joint (TGbe-802.1 TSN) 10:00-12:00 ET**
* **Apr 22 Thursday – MAC/PHY 10:00-12:00 ET**
* **Apr 26 Monday – MAC/PHY 19:00-22:00 ET**
* **Apr 28 Wednesday – Joint (Motions) 10:00-12:00 ET**
* **Apr 29 Thursday – MAC/PHY 10:00-12:00 ET**
* **May 03 Monday – No Conf Call Holiday**
* **May 05 Wednesday – No Conf Call Holiday**
* **May 06 Thursday – MAC/PHY 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

## Deferred SPs List

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DCN** | **Title** | **Author** | **Status** | **Topic** | **Session** |
| [~~1067r8~~](https://mentor.ieee.org/802.11/dcn/20/11-20-1067-08-00be-traffic-indication-of-latency-sensitive-application.pptx) | ~~Traffic indication of latency sensitive application~~ | ~~Frank Hsu~~ | ~~Deferred~~ | ~~Low Latency~~ | ~~MAC~~ |
| [~~1085r7~~](https://mentor.ieee.org/802.11/dcn/20/11-20-1085-07-00be-str-capability-signaling.pptx) | ~~STR Capability signaling~~ | ~~Dibakar Das~~ | ~~Deferred~~ | ~~ML-Constrained ops~~ | ~~MAC~~ |
| [1554r4](https://mentor.ieee.org/802.11/dcn/20/11-20-1554-04-00be-ml-reconfiguration.pptx) | ML Reconfiguration | Payam Torab | Done | ML-Mgmt. | MAC |
| [~~1890r1~~](https://mentor.ieee.org/802.11/dcn/20/11-20-1890-01-00be-reconsideration-on-sta-mac-address-of-non-ap-mld.pptx) | ~~Reconsideration on STA MAC address of non-AP MLD~~ | ~~Guogang Huang~~ | ~~Deferred~~ | ~~ML-General~~ | ~~MAC~~ |
|  | | | | | |
| \*Number in brackets [] indicates how may times the submission has been added to the Deferred SPs list. | | | | | |

## Technical Presentations’ List

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DCN** | **Title** | **Author** | **Status** | **Topic** | **Session** |
| [1247r1](https://mentor.ieee.org/802.11/dcn/20/11-20-1247-01-00be-virtual-bss-for-multi-ap-coordination.pptx) | Virtual bss for multi ap coodination | Jay Yang | Pending (R2) | MAP-General | Joint |
| [1399r1](https://mentor.ieee.org/802.11/dcn/20/11-20-1399-01-00be-on-joint-c-sr-and-c-ofdma-m-ap-transmission.pptx) | On Joint C-SR and C-OFDMA M-AP TX | Rui Yang | Pending (R2) | MAP-General | Joint |
| [0095r5](https://mentor.ieee.org/802.11/dcn/21/11-21-0095-05-00be-phy-related-agreements-for-sst.pptx) | PHY-related agreements for SST | Sigurd Schelstraete | Presented PHY | General | Joint |
| [102r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0102-01-00be-considerations-on-capabilities-and-operation-mode-mu-mimo.pptx) | Considerations on Capabilities and Operation Mode: MU-MIMO | Wook Bong Lee | Presented | MU MIMO | Joint |
| [152r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0152-00-00be-ul-spatial-reuse-subfield-design-in-enhanced-trigger-frame.pptx) | UL Spatial Reuse Subfield Design in Enhanced Trigger Frame | Eunsung Park | Presented | Trigger | Joint |
| [269r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0269-00-00be-psr-based-sr-normalization-discussion.pptx) | PSR\_based\_SR\_normalization\_discussion | Ross J. Yu | Presented | Spatial Reuse | Joint |
| [265r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0265-00-00be-further-discussion-on-bw-extension-of-eht-trigger-frame.pptx) | Further-discussion-for-BW-extension-of-eht-trigger-frame | Ming Gan | Presented | Trigger | Joint |
| [1672r2](https://mentor.ieee.org/802.11/dcn/20/11-20-1672-02-00be-ul-beamforming-for-tb-ppdus.pptx) | UL Beamforming for TB PPDUs | Shimi Shilo | Pending (R2) | General | Joint |
| [326r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0326-00-00be-release-indication-in-capabilities-for-r2-devices.pptx) | Release Indication In Capabilities for R2 Devices | Ruchen Duan | Deferred | General | Joint |
| [366r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0366-01-00be-dicussion-on-he-or-eht-variant-differentiation-of-a-trigger-frame.pptx) | Dicussion on HE or EHT variant differentiation of a trigger frame | Ross Jian Yu | Presented | Trigger | Joint |
| [368r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0368-00-00be-diversity-enhancement-for-dup-mode.pptx) | Diversity Enhancement for DUP mode | Ali T. Dogukan | Presented | General | Joint |
| [409r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0409-00-00be-preferred-link-pair.pptx) | Preferred Link Pair | Wook Bong Lee | Presented  (Q&A Next) | MLO-General | Joint |
| [428r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0428-00-00be-ra-ru-indication-in-trigger-frame.pptx) | RA-RU Indication in Trigger frame | Greg Geonjung Ko | Pending | Trigger | Joint |
| [445r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0445-00-00be-information-sharing-and-exchange-for-multi-ap-coordination.pptx) | Information Sharing and Exchange for Multi-AP Coordination | Muhammad Sohaib J. Solaija | Pending (R2) | MAP-General | Joint |
| [485r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0485-01-00be-clarifications-on-the-trigger-frame-design.pptx) | Clarifications on the trigger frame design | Xiaogang Chen | Presented | Trigger | Joint |
| [509r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0509-00-00be-pdt-bw-extension-field-in-trigger-frame-for-eht.docx) | PDT BW Extension field in trigger frame for EHT | Ming Gan | Presented | Trigger | Joint |
| [601r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0601-00-00be-discussion-on-spatial-reuse-issues.pptx) | Discussion on Spatial Reuse Issues | Zinan Lin | Pending | Spatial Reuse | Joint |
| [400r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0400-00-00be-enhanced-uora.pptx) | Enhanced UORA | Yanyi Ding | Pending | Trigger | Joint |
|  | | | | | |
| 628r0 | Wireless TSN in 802.11 and New Requirements for 802.11be and 802.1 | Dave Cavalcanti | Pending | TGbe-TSN | Joint |
| End of Joint Queue | | | | | |
| [1780r0](https://mentor.ieee.org/802.11/dcn/20/11-20-1780-00-00be-reduced-blockack.pptx) | Reduced-BlockAck | Sanghyun Kim | Presented | MAC-Block Ack | MAC |
| [1897r2](https://mentor.ieee.org/802.11/dcn/20/11-20-1897-02-00be-obss-edca-parameter-sets-for-rta.pptx) | OBSS EDCA Parameter Sets for RTA | Evgeny Khorov | Presented | Low Latency | MAC |
| 1929r0 | Protection of QoS periods | Gaurav Patwardhan | Pending | MAC-Protection | MAC |
| [1938r0](https://mentor.ieee.org/802.11/dcn/20/11-20-1938-00-00be-tb-su-ppdu-and-tb-p2p-ppdu-consideration.pptx) | TB SU PPDU and TB P2P PPDU Consideration | Jay Yang | Pending | MAC-General | MAC |
| [041r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0041-04-00be-group-addressed-frame-delivery-methods-for-mlo.pptx) | Group addressed frame delivery methods for MLO | Qi Wang | Pending SP | ML-Operation | MAC |
| [0141r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0141-00-00be-mlo-flexible-up-to-tid-mapping.pptx) | Flexible UP to TID mapping | Duncan Ho | Pending | MAC-General | MAC |
| 0210r0 | GCR-BA frame delivery | Jay Yang | Pending | MAC-General | MAC |
| [228r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0228-00-00be-legacy-addressing-in-mlo.pptx) | Legacy Addressing in MLO | Rojan Chitrakar | Pending | ML-Operation | MAC |
| [395r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0395-00-00be-tspec-request.pptx) | TSPEC Request | Rubayet Shafin | Pending | Low Latency | MAC |
| [394r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0394-00-00be-broadcast-twt-for-mlds.pptx) | Broadcast TWT for MLDS | Rubayet Shafin | Pending | ML-Operation | MAC |
| [361r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0361-00-00be-ap-assisted-multi-link-synchronous-transmission.pptx) | AP Assisted Multi-link Synchronous Transmission | Liuming Lu | Pending | ML-Operation | MAC |
| End of MAC Queue | | | | | |
| [392r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0392-00-00be-pe-for-4k-qam.pptx) | PE for 4K QAM | Ron Porat | Presented | 4K-QAM | PHY |
| [344r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0344-02-00be-compressed-supported-mcs-and-nss-set-field.pptx) | Compressed Supported MCS and Nss Set Field | Steve Shellhammer | Presented | General | PHY |
| [531r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0531-00-00be-nltf-for-ul-tb-ppdu.pptx) | NLTF for UL TB PPDU | Rui Cao | Presented | TB PPDU | PHY |
| [618r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0618-00-00be-evm-and-sfo-sto.pptx) | EVM and SFO/STO | Brian Hart | Pending | General | PHY |
| End of PHY Queue | | | | | |

## Proposed Draft Text and Comment Resolution List

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DCN** | **Title** | **Author** | **Status** | **Type (# TBDs)** | **Session** |
| *[011r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0011-10-00be-proposed-draft-text-pdt-joint-spatial-stream-and-mimo-protocol-enhancement-part-2.docx)0* | *Spatial Stream and MIMO Protocol Enhancement Part 2* | *Wook Bong Lee* | *Approved* | *PDT* | *Joint* |
| [*137r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0137-04-00be-proposed-draft-text-pdt-joint-fix-tbds-in-spatial-stream-and-mimo-protocol-enhancement-part-1.docx) | *Fix TBDs in Spatial Stream and MIMO Protocol Enhancement Part 1* | *Wook Bong Lee* | *Approved* | *PDT* | *Joint* |
| [*259r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0259-04-00be-pdt-trigger-frame-for-eht.docx) | *PDT Trigger Frame for EHT* | *Steve Shellammer* | *Approved* | *PDT* | *Joint* |
| [*440r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0440-02-00be-pdt-eht-psr-based-sr.docx) | *PDT-EHT-PSR-based-SR* | *Ross Jian Yu* | *Approved* | *PDT* | *Joint* |
| [*272r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0272-03-00be-d0-3-cr-for-spatial-stream-and-mimo-enhancement.docx) | *D0.3 CR for Spatial Stream And MIMO Enhancement* | *Wook Bong Lee* | *Q4M*  *(Present R4)* | *CR [22 CIDs]* | *Joint* |
| [*494r6*](https://mentor.ieee.org/802.11/dcn/21/11-21-0494-06-00be-mac-pdt-320mhz-indication-for-non-ht-duplicated-frames.docx) | *mac pdt 320MHz indication for non-HT duplicated frames* | *Yunbo Li* | *R4M* | *PTD-TBDs (6)* | *Joint* |
| [*490r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0490-00-00be-pdt-trigger-frame-update.docx) | *PDT Trigger frame update* | *Yanjun Sun* | *Q4M*  *(Present R1)* | *PDT* | *Joint* |
|  |  |  |  |  |  |
| [*330r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0330-02-00be-d0-3-cr-for-section-10-6-and-10-23.docx) | *D0.3 CR for Section 10.6 and 10.23* | *Wook Bong Lee* | *Approved* | *CR [8 CIDs]* | *Joint* |
| [*527r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0527-00-00be-eht-cr-2661-2671.doc) | *EHT-CR-2661-2671* | *Ross Jian Yu* | *Q4M* | *CR [2 CIDs]* | *Joint* |
| [299r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0299-03-00be-crs-for-d0-3-eht-sta-features-cids.docx) | CRs for D0.3 EHT STA features CIDs | Rojan Chitrakar | Presented | CR [7 CIDs] | Joint |
| [572r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0572-01-00be-remaining-tbds-in-tgbe-d0-4.docx) | Remaining TBDs in TGbe D0.4 | Alfred Asterjadhi | Maintenance State | Status-TBDs | Joint |
| End of Joint Queue | | | | | |
| [*1727r4*](https://mentor.ieee.org/802.11/dcn/20/11-20-1727-04-00be-pdt-mac-mlo-6-3-x-nsep-priority-access.docx) | *pdt-mac-mlo-6-3-x nsep-priority-access* | *Zhiqiang Han* | *Approved* | *PDT* | *MAC* |
| [~~0077r1~~](https://mentor.ieee.org/802.11/dcn/21/11-21-0077-01-00be-mac-pdt-wideband-bw-signaling-tbds.docx) | ~~MAC-PDT-WideBand BW Signaling TBDs~~ | ~~Yunbo Li~~ | ~~Moved to Joint~~ | ~~TBDs (4)~~ | ~~MAC~~ |
| [0080r6](https://mentor.ieee.org/802.11/dcn/21/11-21-0080-06-00be-twt-for-mld.docx) | pdt-mlo-TWT-for-MLD | Ming Gan | Presented | PDT | MAC |
| [*0081r5*](https://mentor.ieee.org/802.11/dcn/21/11-21-0081-05-00be-mlo-group-addressed-frame.docx) | *pdt-mlo-group addressed frame* | *Ming Gan* | *Approved* | *PDT* | *MAC* |
| [*0082r5*](https://mentor.ieee.org/802.11/dcn/21/11-21-0082-05-00be-pdt-mac-mlo-power-save-listen-interval.docx) | *pdt-mac-mlo-power save listen interval* | *Ming Gan* | *R4M* | *PDT* | *MAC* |
| [1965r2](https://mentor.ieee.org/802.11/dcn/20/11-20-1965-02-00be-pdt-mac-mlo-mandatory-optional.docx) | PDT-MAC-MLO-mandatory-optional | Laurent Cariou | Presented | PDT | MAC |
| [*0055r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0055-04-00be-mac-pdt-motion-137-sp-244.docx) | *MLO Power-save (WNM Sleep)* | *Abhishek Patil* | *Approved* | *PDT* | *MAC* |
| [*1667r5*](https://mentor.ieee.org/802.11/dcn/20/11-20-1667-05-00be-pdt-mac-mlo-discovery-information-request.docx) | *MLO-Discovery-Information-Request* | *Namyeong Kim* | *Approved* | *PDT* | *MAC* |
| [*113r*](https://mentor.ieee.org/802.11/dcn/21/11-21-0113-01-00be-pdt-fix-the-tbds-in-association-and-reassociation-primitives.docx)*1* | *Fix the TBDs in Association and Reassociation primitives* | *Zhiqiang Han* | *Approved* | *TBD (7)* | *MAC* |
| [*132r*](https://mentor.ieee.org/802.11/dcn/21/11-21-0132-03-00be-pdt-mac-mlo-blindness.docx)*3* | *MAC MLO blindness* | *Dibakar Das* | *Approved* | *PDT* | *MAC* |
| *[87r6](https://mentor.ieee.org/802.11/dcn/21/11-21-0087-06-00be-pdt-mac-triggered-su.docx)* | *MAC-Triggered SU* | *Dibakar Das* | *Approved* | *PDT* | *MAC* |
| [160r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0160-01-00be-pdt-mac-mlo-emlsr-tbds.docx) | MLO-eMLSR-TBDs | Duncan Ho | No majority support | PDT (2 TBD)  CR (3 CIDs) | MAC |
| [*1651r*](https://mentor.ieee.org/802.11/dcn/20/11-20-1651-08-00be-pdt-tbds-mac-mlo-discovery-discovery-procedures-including-probing-and-rnr.docx)*8* | *Discovery procedures including probing and RNR* | *Laurent Cariou* | *Approved* | *PDT* | *MAC* |
| [~~154r0~~](https://mentor.ieee.org/802.11/dcn/21/11-21-0154-00-00be-pdt-mac-single-radio-and-multi-radio-mld-indication.docx) | ~~MAC single radio and multi-radio MLD indication~~ | ~~Yunbo Li~~ | ~~Removed~~  ~~(See 373)~~ | ~~PDT~~ | ~~MAC~~ |
| [221r7](https://mentor.ieee.org/802.11/dcn/21/11-21-0221-07-00be-pdt-mac-mlo-nstr-blindness-tbd.docx) | MAC-MLO-NSTR-blindness-TBD | Dibakar Das | Pending SP | PDT | MAC |
|  |  |  |  |  |  |
| [*142r9*](https://mentor.ieee.org/802.11/dcn/21/11-21-0142-09-00be-pdt-mac-restricted-twt.docx) | *PDT-MAC-Restricted-TWT* | *Chunyu Hu* | *Approved* | *PDT* | *MAC* |
| [*233r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0233-03-00be-pdt-mld-security-considerations.docx) | *PDT MLD security considerations* | *Gaurav Patwardhan* | *R4M* | *PDT* | *MAC* |
| *[131r7](https://mentor.ieee.org/802.11/dcn/21/11-21-0131-07-00be-proposed-draft-specification-for-om-in-a-control.docx)* | *Proposed Draft Specification for OM in A-control* | *Po-Kai Huang* | *Approved* | *PDT+CR*  *(1 CID)* | *MAC* |
| *[257r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0257-03-00be-proposed-draft-specification-for-multi-link-group-addressed-frame-reception.docx)* | *Proposed Draft Specification for multi-link group addressed frame reception* | *Po-Kai Huang* | *R4M* | *PDT* | *MAC* |
| [019r7](https://mentor.ieee.org/802.11/dcn/21/11-21-0019-07-00be-pdt-mlo-tid-to-link-mapping.docx) | PDT-MLO-TID-to-Link-mapping | Yongho Seok | Pending SP | PDT | MAC |
| [*169r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0169-00-00be-pdt-mlo-txop-termination-of-nstr-mld.docx) | *pdt-mlo-TXOP-Termination-of-NSTR-MLD* | *Jason Y. Guo* | *Approved* | *PDT* | *MAC* |
| [*290r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0290-00-00be-editorial-fixes-to-subclause-35-3-4-3.docx) | *Editorial fixes to subclause 35.3.4.3* | *Edward Au* | *Approved* | *PDT-ED* | *MAC* |
| [335r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0335-04-00be-pdt-mac-mlo-emlmr-tbds.docx) | PDT MAC MLO EMLMR TBDs | Young H. Kwon | SP deferred | PDT (3 TBDs) | MAC |
| [*336r6*](https://mentor.ieee.org/802.11/dcn/21/11-21-0336-06-00be-pdt-mac-mlo-single-sta-trigger.docx) | *PDT MAC MLO single STA trigger* | *Young H. Kwon* | *R4M* | *PDT* | *MAC* |
| [1407r18](https://mentor.ieee.org/802.11/dcn/20/11-20-1407-18-00be-pdt-mac-mlo-soft-ap-mld-operation.docx) | PDT-MAC-MLO-Soft-AP-MLD-Op. | Kaiying Lu | Presented | PDT | MAC |
| [*349r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0349-03-00be-pdt-group-address-frame-reception-for-non-ap-mld.docx) | *PDT Group address frame reception for non-AP MLD* | *Ming Gan* | *R4M* | *PDT* | *MAC* |
| [*397r7*](https://mentor.ieee.org/802.11/dcn/21/11-21-0397-07-00be-pdt-ml-element-for-transmitting-ap.docx) | *PDT ML element for transmitting AP* | *Ming Gan* | *R4M* | *PDT* | *MAC* |
| [268r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0268-00-00be-pdt-channel-access-triggered-su.docx) | PDT channel access Triggered SU | Dibakar Das | Pending | PDT. | MAC |
| [267r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0267-01-00be-pdt-mlo-short-frame-in-blindness-issue.docx) | pdt-mlo-short-frame-in-blindness-issue | Jason Yuchen Guo | Pending | PDT | MAC |
| [571r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0571-00-00be-pdt-mld-security-for-individual-management-frame.docx) | PDT MLD security for Individual Management Frame | Guogang Huang | Pending | PDT | MAC |
| 555r0 | MAC-PDT-NSEP-TBDs | Subir Das | Pending | PDT | MAC |
| [614r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0614-00-00be-editorial-fixes-to-subclauses-35-7-and-35-14.docx) | Editorial fixes to subclauses 35.7 and 35.14 | Edward Au | Presented | PDT-ED | MAC |
|  | | | | | |
| [*296r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0296-02-00be-cr-for-35-3-3.docx) | *CR for 35.3.3* | *Po-Kai Huang* | *Approved*  12 CIDs Defer | *CR (28 CIDs)* | *MAC* |
| [*250r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0250-04-00be-cc34-resolution-for-cids-related-to-mlo-power-save.docx) | *CC34 resolution for CIDs related to MLO Power-save* | *Abhishek Patil* | *Approved*  4 CIDs Defer | *CR (28 CIDs)* | *MAC* |
| [*252r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0252-04-00be-cc34-resolution-for-misc-cids-related-to-clause-9-11.docx) | *Resolution for Miscellaneous CIDs related to Clause 9 and Clause 11* | *Gaurang Naik* | *Approved* | *CR (7 CIDs)* | *MAC* |
| [311r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0311-01-00be-cr-for-9-2-4-6-ht-control-field.docx) | cr-for-9-2-4-6 HT Control field | Jinyoung Chun | Presented | CR (1 CID) | MAC |
| [*253r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0253-00-00be-cc34-resolution-for-cids-related-to-eht-capabilities-ie.docx) | *CC34 resolution for CIDs related to EHT Capabilities IE* | *Gaurang Naik* | *Approved* | *CR (14 CIDs)* | *MAC* |
| [*242r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0242-02-00be-cc34-resolution-for-cids-related-to-ml-ie.docx) | *CC34 resolution for CIDs related to ML IE* | *Abhishek Patil* | *Approved* | *CR (49 CIDs)* | *MAC* |
| [*281r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0281-04-00be-resolutions-for-cc34-cids-for-mlo-discovery-procedures-rnr.docx) | *Resolutions for CC34 CIDs for MLO Discovery procedures RNR* | *Laurent Cariou* | *Approved*  13 CIDs Defer | *CR (99 CIDs)* | *MAC* |
| [~~364r0~~](https://mentor.ieee.org/802.11/dcn/21/11-21-0364-00-00be-cr-definition-of-nstr-mld.docx) | ~~CR Definition of NSTR MLD~~ | ~~Yunbo Li~~ | ~~Removed~~  ~~(TX2Yongho)~~ | ~~CR (2 CIDs)~~ | ~~MAC~~ |
| [*373r7*](https://mentor.ieee.org/802.11/dcn/21/11-21-0373-04-00be-cr-mac-str-capability-signaling.docx) | *CR MAC STR Capability signaling* | *Yunbo Li* | *R4M* | *CR (10 CIDs)* | *MAC* |
| [*260r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0260-04-00be-cr-for-12-4.docx) | *CR for 12.4* | *Po-Kai Huang* | *R4M* | *CR (6 CIDs)* | *MAC* |
| [*320r5*](https://mentor.ieee.org/802.11/dcn/21/11-21-0320-05-00be-cr-for-35-3-11.docx) | *CR for 35.3.11* | *Po-Kai Huang* | *R4M* | *CR (17 CIDs)* | *MAC* |
| [340r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0340-00-00be-cr-for-cid-1977.docx) | CR for CID 1977 | Dibakar Das | Presented | CR (1 CID) | MAC |
| [222r10](https://mentor.ieee.org/802.11/dcn/21/11-21-0222-10-00be-pdt-mac-common-info-ml-element.docx) | CR-MAC-Common Info-ML element | Dibakar Das | SP deferred | CR (3 CIDs) | MAC |
| [410r](https://mentor.ieee.org/802.11/dcn/21/11-21-0410-02-00be-proposed-resolution-to-11be-cc34-cids-on-group-addressed-data-frames-duplicate-detection.docx)2 | Proposed reso. to 11be cc34 CIDs on group addressed data frames duplicate detection | Qi Wang | No majority support | CR (4 CIDs) | MAC |
| [411r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0411-01-00be-proposed-resolution-to-11be-cc34-cids-on-gtk-for-mlo.docx) | Proposed resolution to 11be cc34 CIDs on GTK for MLO | Qi Wang | Presented | CR (9 CIDs) | MAC |
| [283r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0283-00-00be-cc34-cr-emlsr-part1.docx) | CC34-CR-EMLSR-part1 | Minyoung Park | Presented | CR (7 CIDs) | MAC |
| [288r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0288-03-00be-cc34-cr-emlsr-part3.docx) | CC34 CR EMLSR part3 | Minyoung Park | Presented | CR (14 CIDs) | MAC |
| [319r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0319-03-00be-cc34-cr-emlsr-part4.docx) | CC34 CR EMLSR part4 | Minyoung Park | Presented | CR (8 CIDs) | MAC |
| *[387r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0387-02-00be-cr-for-cids-2093-and-2094.docx)* | *cr-for-2093 and 2094* | *Yiqing Li* | *R4M* | *CR (2 CIDs)* | *MAC* |
| *[302r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0302-02-00be-crs-for-d0-3-multi-link-retransmission-cids.docx)* | *CRs for D0.3 Multi-link retransmission CIDs* | *Rojan Chitrakar* | *R4M* | *CR (8 CIDs)* | *MAC* |
| [399r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0399-02-00be-cr-for-critical-update.docx) | CR for Critical Update | Jeongki Kim | Presented | CR. (5 CIDs) | MAC |
| [465r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0465-01-00be-cr-for-figure-10-1.docx) | cr-for-figure-10-1 | Yunbo Li | Pending SP | CR. (1 CID) | MAC |
| [483r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0483-02-00be-tgbe-cc34-security-comment-resolutions.docx) | TGbe CC34 Security Comment Resolutions | Michael Montemurro | Presented  Partial | CR (19 CIDs) | MAC |
| [514r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0514-00-00be-proposed-cr-for-clause-35-3-13-6-sync-ppdu-start-time.docx) | Proposed CR for Clause 35.3.13.6. Sync PPDU start time | Dmitry Akhmetov | Pending | CR (30 CIDs) | MAC |
| [481r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0481-01-00be-resolutions-for-cc34-cids-for-channel-switching-quieting.docx) | Resolutions for CC34 CIDs for channel switching quieting | Laurent Cariou | Pending | CR (24 CIDs) | MAC |
| [455r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0455-00-00be-cr-for-35-2-1-2-preamble-puncturing.docx) | CR for 35.2.1.2 preamble puncturing | Yanjun Sun | Pending | CR (8 CIDs) | MAC |
| [240r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0240-03-00be-cc34-resolution-for-cids-related-to-tdls-handling.docx) | CC34 resolution for CIDs related to TDLS handling | Abhishek Patil | Pending | CR (2 CIDs) | MAC |
| [254r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0254-02-00be-cc34-resolution-for-cids-related-to-ml-ie-part-2.docx) | CC34 resolution for CIDs related to ML IE - part 2 | Abhishek Patil | Pending | CR (34 CIDs) | MAC |
| [255r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0255-03-00be-cc34-resolution-for-cids-related-to-mbssid.docx) | CC34 resolution for CIDs related to MBSSID | Abhishek Patil | Pending | CR (6 CIDs) | MAC |
| [498r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0498-00-00be-cr-for-cids-related-to-str-operation.docx) | CR for CIDs related to STR Operation | Insun Jang | Pending | CR (14 CIDs) | MAC |
| [390r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0390-01-00be-cr-for-35-3-5.docx) | CR for 35.3.5 | Po-Kai Huang | Pending | CR (27 CIDs) | MAC |
| [480r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0480-00-00be-resolutions-for-cc34-cids-for-more-data-usage.docx) | Resolutions for CC34 CIDs for More Data usage | Laurent Cariou | Pending | CR (07 CIDs) | MAC |
| [499r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0499-00-00be-cr-for-cids-related-to-ml-ie-usage-for-multi-link-setup.docx) | CR for CIDs related to ML IE Usage for Multi-link Setup | Insun Jang | Pending | CR (20 CIDs) | MAC |
| [526r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0526-00-00be-resolution-for-cid-2469.docx) | Resolution for CID 2469 | Gaurang Naik | Pending | CR (1 CIDs) | MAC |
| [506r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0506-00-00be-cc34-resolution-for-cids-related-to-ml-ie-part-3.docx) | CC34 res. for CIDs related to ML IE-part 3 | Gaurang Naik | Pending | CR (11 CIDs) | MAC |
| [557r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0557-00-00be-cc34-resolution-for-cids-related-to-emlmr-part-1.docx) | Res. for CIDs related to EMLMR – Part 1 | Young H. Kwon | Pending | CR (11 CIDs) | MAC |
| [493r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0493-00-00be-cr-for-cid-2849.docx) | CR for CID 2849 | Yiqing Li | Pending | CR (1 CID) | MAC |
| [386r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0386-01-00be-cc34-resolution-for-cid-1038.docx) | CC34 resolution for CID 1038 | Abhishek Patil | Pending | CR (1 CID) | MAC |
| [538r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0538-00-00be-cr-for-35-4-1-dl-mu-operation.docx) | CR for 35.4.1 DL MU operation | Jason Y. Guo | Pending | CR (1 CID) | MAC |
| [544r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0544-00-00be-cr-for-cids-1809-and-2368.docx) | CR for CIDs 1809 and 2368 | Jason Y. Guo | Pending | CR (2 CID) | MAC |
| [510r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0510-00-00be-cr-for-clauses-3-1-and-4-5-11a-on-nsep.docx) | CR for Clauses 3.1 and 4.5.11a on NSEP | Subir Das | Pending | CR (12 CIDs) | MAC |
| [423r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0423-00-00be-cr-for-11-3-part-i.docx) | CR for 11.3 part I | Po-Kai Huang | Pending | CR (9 CIDs) | MAC |
| [558r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0558-02-00be-cr-35-3-13-3-nstr-operation.docx) | CR 35.3.13.3 NSTR operation | Matthew Fischer | Pending | CR (23 CIDs) | MAC |
| [530r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0530-01-00be-cr-nstr-link-pair-definition.docx) | CR-NSTR-link-pair-definition | Matthew Fischer | Pending | CR (6 CIDs) | MAC |
| [573r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0573-00-00be-cr-for-cids-related-to-eht-operation-element.docx) | CR for CIDs related to EHT Operation element | Guogang Huang | Pending | CR (8 CIDs) | MAC |
| [500r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0500-00-00be-cr-for-35-3-2-3.docx) | CR for 35.3.2.3 | Namyeong Kim | Pending | CR (1 CIDs) | MAC |
| [501r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0501-00-00be-cr-for-35-3-8.docx) | CR for 35.3.8 | Namyeong Kim | Pending | CR (1 CIDs) | MAC |
| [511r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0511-00-00be-cr-for-claues-9-4-1-9-9-4-1-11-9-6-34-and-15-10-on-nsep.docx) | CR for Claues 9.4.1.9,9.4.1.11,9.6.34 and 15.10 on NSEP | Subir Das | Pending | CR (32 CIDs) | MAC |
| 577r0 | CR-MLD-architecture | Duncan Ho | Pending | CR (?? CIDs) | MAC |
| [537r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0537-00-00be-cr-ssid-settings.docx) | CR-SSID-settings | Duncan Ho | Pending | CR (5 CIDs) | MAC |
| 619r0 | CR TSPEC | Duncan Ho | Pending | CR (?? CIDs) | MAC |
| [434r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0434-00-00be-cr-for-11-3-4.docx) | CR for 11.3.4 | Po-Kai Huang | Pending | CR (13 CIDs) | MAC |
| [621r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0621-00-00be-tbd-and-cr-for-bss-parameter-critical-update-procedure.docx) | TBD and CR for BSS parameter critical update procedure | Ming Gan | Pending | CR (21 CIDs) | MAC |
| [622r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0622-00-00be-tbd-and-cr-for-critical-update-for-non-ap-sta.docx) | TBD and CR for critical update for non-AP STA | Ming Gan | Pending | CR (3 CIDs) | MAC |
| [467r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0467-00-00be-cr-for-35-3-4-3-multi-link-element-usage.docx) | CR for 35.3.4.3 Multi-link element usage | Ming Gan | Pending | CR (8 CIDs) | MAC |
| [300r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0300-00-00be-crs-for-d0-3-group-key-handshake-cids.docx) | CRs for D0.3 Group key handshake CIDs | Rojan Chitrakar | Pending | CR (3 CIDs) | MAC |
| [301r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0301-00-00be-crs-for-d0-3-ml-element-type-cids.docx) | CRs for D0.3 ML element Type CIDs | Rojan Chitrakar | Pending | CR (9 CIDs) | MAC |
| End of MAC Queue | | | | | |
| [112r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0112-00-00be-pdt-phy-update-to-eht-sounding-ndp.docx) | PDT PHY Update to EHT Sounding NDP | Sameer Vermani | Presented | PDT | PHY |
| [*193r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0193-00-00be-pdt-phy-transmit-requirements-for-ppdus-sent-in-response-to-a-triggering-frame.docx) | *Transmit-requirements-for-ppdus-sent-in-response-to-a-triggering-frame* | *Mengshi Hu* | *Approved* | *PDT* | *PHY* |
| [*157r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0157-02-00be-pdt-effect-of-ch-bandwidth-parameter-on-ppdu-format.docx) | *PDT-Effect of CH\_BANDWIDTH parameter on PPDU format* | *Yujin Noh* | *R4M* | *PDT* | *PHY* |
| [*220r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0220-01-00be-pdt-eht-preamble-eht-sig-for-d0-4-part-2.docx) | *EHT-preamble-EHT-SIG for D0.4 - part 2* | *Ross Jian Yu* | *Approved* | *PDT* | *PHY* |
| [*224r*](https://mentor.ieee.org/802.11/dcn/21/11-21-0224-04-00be-pdt-eht-phy-capabilities-information-field.docx)*4* | *EHT PHY Capabilities Information Field* | *Steve Shellhammer* | *Approved* | *PDT* | *PHY* |
| [213r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0213-00-00be-pdt-update-phy-beamforming.docx) | PDT-Update-PHY-Beamforming | Genadiy Tsodik | Deferred | PDT | PHY |
| [*309r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0309-02-00be-pdt-initial-text-proposal-for-b-4-3-and-b-4-36a-2.docx) | *PDT: Initial text proposal for B.4.3 and B.4.36a.2* | *Sigurd Schelstraete* | *Approved* | *PDT* | *PHY* |
| [*372r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0372-01-00be-pdt-eht-ppe-thresholds-field.docx) | *PDT- EHT PPE Thresholds field* | *Mengshi Hu* | *Approved* | *PDT* | *PHY* |
| [*402r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0402-03-00be-pdt-nominal-packet-padding-values-selection-rules.docx) | *PDT- Nominal Packet Padding Values Selection Rules* | *Mengshi Hu* | *Approved* | *PDT* | *PHY* |
| [*468r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0468-01-00be-pdt-supported-eht-mcs-and-nss-set-field.docx) | *PDT Supported EHT MCS and Nss Set Field* | *Steve Shellhammer* | *R4M* | *PDT* | *PHY* |
| [*470r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0470-02-00be-pdt-additional-eht-phy-capability-signaling.docx) | *PDT Additional PHY Capability Signaling* | *Steve Shellhammer* | *R4M* | *PDT* | *PHY* |
| [*528r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0528-00-00be-pdt-phy-clause-3-2-definitions-updates.docx) | *PDT-PHY-Clause 3.2 definitions updates* | *Dongguk Lim* | *R4M* | *PDT* | *PHY* |
| [639r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0639-00-00be-proposed-resolution-of-remaining-tbds-in-36-3-19-4-4-and-36-3-20-3.docx) | Proposed Resolution of Remaining TBDs in 36.3.19.4.4 and 36.3.20.3 | Wook Bong Lee | Pending | PDT | PHY |
| [649r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0649-00-00be-pdt-on-phase-rotation-for-320-mhz-pre-eht-transmission-and-non-ht-duplicate-transmission.docx) | PDT on Phase Rotation for 320 MHz Pre-EHT transmission and Non-HT duplicate transmission | Chenchen LIU | Pending | PDT | PHY |
|  | | | | | |
| [*235r*](https://mentor.ieee.org/802.11/dcn/21/11-21-0235-01-00be-eht-sig-cr-d03-part-1.doc)*1* | *EHT-SIG-CR-d03-part-1* | *Ross Jian Yu* | *Approved* | *CR (9 CIDs)* | *PHY* |
| [*236r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0236-01-00be-eht-sig-cr-d03-part-2.doc) | *EHT-SIG-CR-d03-part-2* | *Ross Jian Yu* | *Approved*  5 CIDs Defer | *CR (41 CIDs)* | *PHY* |
| [*273r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0273-01-00be-d0-3-cr-for-36-3-2-5.docx) | *D0.3 CR for 36.3.2.5* | *Eunsung Park* | *Approved* | *CR (10 CIDs)* | *PHY* |
| [*274r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0274-00-00be-d0-3-cr-for-36-3-11-9.docx) | *D0.3 CR for 36.3.11.9* | *Eunsung Park* | *Approved* | *CR (7 CIDs)* | *PHY* |
| [*275r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0275-00-00be-eht-sig-cr-d03-part-3.doc) | *EHT-SIG-CR-d03-part-3* | *Ross Jian Yu* | *Approved* | *CR (6 CIDs)* | *PHY* |
| [*289r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0289-00-00be-eht-sig-cr-d03-part-4.doc) | *EHT-SIG-CR-d03-part-4* | *Ross Jian Yu* | *Approved* | *CR (9 CIDs)* | *PHY* |
| [*292r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0292-02-00be-cr-for-cid-1081-2255-and-2990.docx) | *CR for CID 1081, 2255 and 2990* | *Dongguk Lim* | *Approved* | *CR (3 CIDs)* | *PHY* |
| [*293r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0293-02-00be-cr-for-clause-36-3-4.docx) | *CR for clause 36.3.4* | *Dongguk Lim* | *Approved* | *CR (10 CIDs)* | *PHY* |
| [*294r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0294-00-00be-cr-for-clause-36-3-11-3.docx) | *CR for clause 36.3.11.3* | *Dongguk Lim* | *Approved* | *CR (5 CIDs)* | *PHY* |
| [*297r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0297-01-00be-beamforming-cid-cr-d03.doc) | *Beamforming-CID-CR-d03* | *Genadiy Tsodik* | *Approved* | *CR (6 CIDs)* | *PHY* |
| [*322r*](https://mentor.ieee.org/802.11/dcn/21/11-21-0322-01-00be-11be-d0-3-cr-on-36-3-11-8-6.docx)*1* | *11be D0.3 CR on 36.3.11.8.6* | *Lei Huang* | *Approved* | *CR (13 CIDs)* | *PHY* |
| [*323r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0323-01-00be-comment-resolutions-for-clause-36-3-10-mathematical-description-of-signals.docx) | *CR for Clause 36.3.10* | *Yan Zhang* | *Approved* | *CR (20 CIDs)* | *PHY* |
| [*324r*](https://mentor.ieee.org/802.11/dcn/21/11-21-0324-02-00be-comment-resolutions-for-clause-36-3-12-3-coding.docx)*2* | *CR for Clause 36.3.12.3 Coding* | *Yan Zhang* | *Approved* | *CR (8 CIDs)* | *PHY* |
| [*328r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0328-01-00be-d03-crs-on-timing-related-parameters.docx) | *D03 CRs on timing related parameters* | *Lin Yang* | *Approved* | *CR (17 CIDs)* | *PHY* |
| [*334r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0334-03-00be-cr-for-clause-36-3-3.docx) | *CR for clause 36.3.3* | *Junghoon Suh* | *Approved*  3 CIDs Defer | *CR (7 CIDs)* | *PHY* |
| [*337r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0337-00-00be-eht-sig-cr-d03-cid2410.doc) | *eht-sig-cr-d03-cid2410* | *Ross Jian Yu* | *Approved* | *CR (1 CID)* | *PHY* |
| [*325r7*](https://mentor.ieee.org/802.11/dcn/21/11-21-0325-07-00be-u-sig-comment-resolution-part-1.docx) | *U-SIG Comment Resolution Part 1* | *Sameer Vermani* | *Approved* | *CR (29 CIDs)* | *PHY* |
| [*353r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0353-03-00be-u-sig-comment-resolution-part-2.docx) | *U-SIG Comment Resolution Part 2* | *Alice Chen* | *Approved*  2 CIDs Defer | *CR (13 CIDs)* | *PHY* |
| [*358r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0358-00-00be-d0-3-cr-for-section-36-3-18-4-3-and-36-3-19-2.docx) | *D0.3 CR for Section 36.3.18.4.3 and 36.3.19.2* | *Wook Bong Lee* | *Approved* | *CR (2 CIDs)* | *PHY* |
| [*338r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0338-00-00be-eht-sig-cr-on-p802-11be-d0-3-part5.doc) | *EHT-SIG CR on P802.11be D0.3-part5s* | *Bo Gong* | *Approved* | *CR (5 CIDs)* | *PHY* |
| [*350r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0350-02-00be-eht-sig-cr-d03-annex-z.doc) | *EHT-SIG-CR-d03-annex z* | *Ross Jian Yu* | *R4M* | *CR (2 CIDs)* | *PHY* |
| [*371r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0371-00-00be-cr-on-ppdu-encoding.docx) | *CR on PPDU Encoding* | *Youhan Kim* | *R4M* | *CR (6 CIDs)* | *PHY* |
| [*354r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0354-03-00be-u-sig-comment-resolution-part-3.docx) | *U-SIG Comment Resolution Part 3* | *Alice Chen* | *R4M*  7 CIDs Defer | *CR (59 CIDs)* | *PHY* |
| [*384r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0384-02-00be-comment-resolutions-for-clause-36-3-13-packet-extension.docx) | *Comment Resolutions for clause 36.3.13 Packet extension* | *Yan Zhang* | *R4M* | *CR (1 CIDs)* | *PHY* |
| [*360r5*](https://mentor.ieee.org/802.11/dcn/21/11-21-0360-05-00be-crs-on-cids-related-to-clause-36-1-1.docx) | *CRs on CIDs related to Clause 36.1.1* | *Kanke Wu* | *R4M* | *CR (26 CIDs)* | *PHY* |
| [*331r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0331-04-00be-d03-cr-on-eht-phy-introduction.docx) | *D03 CR on EHT PHY Introduction* | *Bin Tian* | *R4M* | *CR (27 CIDs)* | *PHY* |
| [*310r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0310-02-00be-cr-for-36-3-2-4-and-36-3-12-9-pilot-subcarriers.docx) | *cr-for-36-3-2-4-and-36-3-12-9-pilot subcarriers* | *Jinyoung Chun* | *R4M* | *CR (6 CIDs)* | *PHY* |
| [*312r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0312-00-00be-cr-for-clause-36-3-11-8-2.docx) | *CR for clause 36.3.11.8.2* | *Dongguk Lim* | *R4M* | *CR (26 CIDs)* | *PHY* |
| [*415r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0415-00-00be-comment-resolutions-for-clause-36-3-11-10-eht-ltf.doc) | *Comment Resolutions for Clause 36.3.11.10 EHT LTF* | *Chenchen LIU* | *R4M*  *3 CIDs defer* | *CR (19 CIDs)* | *PHY* |
| [*416r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0416-03-00be-comment-resolutions-for-clause-36-3-12-2-scrambler.doc) | *Comment Resolutions for Clause 36.3.12.2 Scrambler* | *Chenchen LIU* | *R4M* | *CR (13 CIDs)* | *PHY* |
| [*424r4*](https://mentor.ieee.org/802.11/dcn/21/11-21-0424-04-00be-cr-for-36-3-22-and-annex-e.doc) | *cr for 36.3.22 and Annex E* | *Ruchen Duan* | *R4M* | *CR (2 CIDs)* | *PHY* |
| [*417r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0417-03-00be-cr-for-clause-36-3-2-3-subcarriers-and-resource-allocation-for-multiple-rus.doc) | *CR for Clause 36.3.2.3 Subcarriers and resource allocation for multiple RUs* | *Myeongjin Kim* | *R4M*  *4 CIDs defer* | *CR (51 CIDs)* | *PHY* |
| [*443r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0443-01-00be-segment-parser-cr-on-p802-11be-d0-3-part1.doc) | *Segment Parser CR on P802.11be D0.3-part1* | *Bo Gong* | *R4M* | *CR (10 CIDs)* | *PHY* |
| [*464r2*](https://mentor.ieee.org/802.11/dcn/21/11-21-0464-02-00be-eht-sig-cr-d03-part-6.doc) | *EHT-SIG-CR-d03-part-6* | *Ross Jian Yu* | *R4M* | *CR (5 CIDs)* | *PHY* |
| [*477r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0477-01-00be-comment-resolution-for-non-ht-duplicate-transmission.docx) | *Comment-resolution-for-non-ht-dup-transmission* | *Rui Cao* | *R4M* | *CR (6 CIDs)* | *PHY* |
| [*482r*](https://mentor.ieee.org/802.11/dcn/21/11-21-0482-01-00be-comment-resolution-for-ofdm-modulation.docx)*1* | *comment-resolution-for-ofdm-modulation* | *Rui Cao* | *R4M* | *CR (1 CID)* | *PHY* |
| [*401r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0401-01-00be-cr-for-cid-1253-and-1306.docx) | *CR for CID 1253 and 1306* | *Eunsung Park* | *R4M* | *CR (2 CIDs)* | *PHY* |
| [489r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0489-01-00be-cr-on-cid-1279.docx) | CR on CID 1279 | Yan Xin | Presented | CR (1 CID) | PHY |
| [*491r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0491-01-00be-d0-3-cr-for-cid-1599.docx) | *D0.3 CR for CID 1599* | *Eunsung Park* | *R4M* | *CR (1 CID)* | *PHY* |
| [496r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0496-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-1.docx) | Proposed resolution to Clause 36 editorial comments - Part 1 | Edward Au | Pending | CR-ED  (30 CIDs) | PHY |
| [497r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0497-01-00be-proposed-resolution-to-clause-36-editorial-comments-part-2.docx) | Proposed resolution to Clause 36 editorial comments - Part 2 | Edward Au | Pending | CR-ED  (39 CIDs) | PHY |
| [503r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0503-01-00be-proposed-resolution-to-clause-36-editorial-comments-part-3.docx) | Proposed resolution to Clause 36 editorial comments - Part 3 | Edward Au | Pending | CR-ED  (34 CIDs) | PHY |
| [*516r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0516-01-00be-cr-for-cid-1307-1554.docx) | *CR for CID 1307 1554* | *Junghoon Suh* | *R4M* | *CR (2 CID)* | *PHY* |
| [517r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0517-01-00be-cr-for-cid-1329-2788-3279.docx) | CR for CID 1329 2788 3279 | Junghoon Suh | *R4M* | CR (3 CID) | PHY |
| [*507r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0507-01-00be-eht-sig-cr-d03-part-7.doc) | *EHT-SIG-CR-d03-part-7* | *Ross Jian Yu* | *R4M* | *CR (3 CIDs)* | *PHY* |
| [*495r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0495-03-00be-u-sig-comment-resolution-part-4.docx) | *U-SIG Comment Resolution Part 4* | *Alice Chen* | *R4M* | *CR (15 CIDs)* | *PHY* |
| [*520r0*](https://mentor.ieee.org/802.11/dcn/21/11-21-0520-00-00be-d0-3-cr-for-construction-of-eht-data-field.doc) | *D0.3 CR for Construction of EHT Data field* | *Mengshi Hu* | *R4M* | *CR (10 CIDs)* | *PHY* |
| [*295r3*](https://mentor.ieee.org/802.11/dcn/21/11-21-0295-03-00be-cr-for-clause-36-3-11-5.docx) | *CR for clause 36.3.11.5* | *Dongguk Lim* | *R4M*  *1 CID Defer* | *CR (7 CIDs)* | *PHY* |
| [*522r1*](https://mentor.ieee.org/802.11/dcn/21/11-21-0522-01-00be-d0-3-remaining-crs-on-eht-ltf-of-tb-ppdu.doc) | *D0.3 Remaining CRs on EHT-LTF of TB PPDU* | *Chenchen LIU* | *R4M* | *CR (3 CIDs)* | *PHY* |
| [551r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0551-01-00be-cr-for-cid-1606.docx) | CR for CID 1606 | Eunsung Park | Pending | CR (1 CID) | PHY |
| [556r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0556-00-00be-cr-phy-txrxprocedure-txblock.docx) | CR\_PHY\_TxRxProcedure\_TxBlock | Xiaogang Chen | Pending | CR (13 CID) | PHY |
| [542r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0542-00-00be-segment-parser-cr-on-p802-11be-d0-3-part2.docx) | Segment Parser CR on P802.11be D0.3-p2 | Bo Gong | Pending | CR (2 CID) | PHY |
| [543r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0543-00-00be-segment-parser-cr-on-p802-11be-d0-3-part3.docxhttps:/mentor.ieee.org/802.11/dcn/21/11-21-0543-00-00be-segment-parser-cr-on-p802-11be-d0-3-part3.docx) | Segment Parser CR on P802.11be D0.3-p3 | Bo Gong | Pending | CR (2 CID) | PHY |
| [567r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0567-00-00be-d0-3-cr-for-section-36-3-11-2.docx) | D0.3 CR for Section 36.3.11.2 | Wook Bong Lee | Pending | CR (1 CID) | PHY |
| [540r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0540-02-00be-comment-resolutions-on-10-cids-related-to-clause-36-1-1.docx) | CR on 10 CIDs related to Clause 36.1.1 | Kanke Wu | Pending | CR (10 CID) | PHY |
| [584r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0584-00-00be-cr-to-36-2-5-effect-of-ch-bandwidth-parameter-on-ppdu-format.docx) | CR to 36.2.5 Effect of CH\_BANDWIDTH parameter on PPDU format | Yujin Noh | Pending | CR (1 CID) | PHY |
| [585r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0585-00-00be-cr-to-36-5-parameters-for-eht-mcss.docx) | CR to 36.5 Parameters for EHT-MCSs | Yujin Noh | Pending | CR (4 CID) | PHY |
| [591r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0591-00-00be-cr-for-eht-sig-cc-part-2.docx) | CR for EHT-SIG CC part 2 | Dongguk Lim | Pending | CR (4 CID) | PHY |
| [634r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0634-01-00be-d0-3-cr-for-cid-1652-1954-and-2765.doc) | D0.3 CR for CID 1652, 1954 and 2765 | Mengshi Hu | Pending | CR (3 CID) | PHY |
| [629r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0629-00-00be-resolutions-for-comments-on-36-3-2-1-part-1.docx) | Resolutions-for-comments-on-36.3.2.1-part 1 | Yan Xin | Pending | CR (9 CID) | PHY |
| [298r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0298-02-00be-cr-on-p802-11be-d0-3-clause-36-3-11-8-5-eht-sig.doc) | CR on P802.11be D0.3 clause 36.3.11.8.5 (EHT-SIG) | Oded Redlich | Pending | CR (13 CID) | PHY |
| [304r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0304-00-00be-cr-on-p802-11be-d0-3-preamble-puncturing-clause.doc) | CR on P802.11be D0.3 preamble puncturing claus | Oded Redlich | Pending | CR (5 CID) | PHY |
| 566r0 | Comment Resolutions for Clause 36.3.12.3 Coding Part II | Yan Zhang | Pending | CR (?? CID) | PHY |
| End of PHY Queue | | | | | |
| R4M: Ready for Motion; Q4M: Queued for Motion (present in motion list); *Approved*: Included in the TGbe Draft. | | | | | |

## Location and Number of TBDs

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **D0.1** | **D0.2** | **D0.3** | **D0.4** | **D1.0** |
| **Clause 3** | 1 | 1 | 1 | 1 |  |
| **Clause 4** | 0 | 0 | 0 | 0 |  |
| **Clause 6** | 0 | 8 | 8 | 0 |  |
| **Clause 9** | 33 | 36 | 72 | 42 |  |
| **Clause 10** | 0 | 0 | 0 | 0 |  |
| **Clause 11** | 0 | 0 | 0 | 0 |  |
| **Clause 12** | 6 | 6 | 6 | 6 |  |
| **Clause 26** | 0 | 0 | 0 | 0 |  |
| **Clause 35** | 55 | 45 | 46 | 65 |  |
| **Clause 36** | 680 | 456 | 206 | 45 |  |
| **Annex B** | 0 | 0 | 0 | 10 |  |

## Teleconference Agendas

### 1st Conf. Call: March 08 (19:00–21:00 ET)–PHY

* See [205r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0205-01-00be-tgbe-march-2021-meeting-agenda.pptx)

### 1st Conf. Call: March 08 (19:00–21:00 ET)–MAC

* See [205r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0205-01-00be-tgbe-march-2021-meeting-agenda.pptx)

### 2nd Conf. Call: March 10 (09:00–11:00 ET)–JOINT

* See [205r6](https://mentor.ieee.org/802.11/dcn/21/11-21-0205-06-00be-tgbe-march-2021-meeting-agenda.pptx)

### 3rd Conf. Call: March 11 (09:00–11:00 ET)–PHY

* See [205r7](https://mentor.ieee.org/802.11/dcn/21/11-21-0205-07-00be-tgbe-march-2021-meeting-agenda.pptx)

### 3rd Conf. Call: March 11 (09:00–11:00 ET)–MAC

* See [205r7](https://mentor.ieee.org/802.11/dcn/21/11-21-0205-07-00be-tgbe-march-2021-meeting-agenda.pptx)

### 4th Conf. Call: March 15 (09:00–11:00 ET)–JOINT

* See [205r9](https://mentor.ieee.org/802.11/dcn/21/11-21-0205-09-00be-tgbe-march-2021-meeting-agenda.pptx)

### 5th Conf. Call: March 17 (10:00–12:00 ET)–PHY

* 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](mailto: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 Sigurd Schelstraete ([sschelstraete@quantenna.com](mailto:sschelstraete@quantenna.com)) and Tianyu Wu ([tianyu@apple.com](mailto:tianyu@apple.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Comment Resolutions**
  + [350r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0350-02-00be-eht-sig-cr-d03-annex-z.doc) EHT-SIG-CR-d03-annex z Ross Jian Yu [2 CIDs]
  + [371r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0371-00-00be-cr-on-ppdu-encoding.docx) CR on PPDU Encoding Youhan Kim [6 CIDs]
  + [354r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0354-01-00be-u-sig-comment-resolution-part-3.docx) U-SIG Comment Resolution Part 3 Alice Chen [59 CIDs]
  + [384r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0384-00-00be-comment-resolutions-for-clause-36-3-13-packet-extension.docx) CRs for clause 36.3.13 Packet extension Yan Zhang [1 CID]
  + [360r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0360-02-00be-crs-on-cids-related-to-clause-36-1-1.docx) CRs on CIDs related to Clause 36.1.1 Kanke Wu [26 CIDs]
  + [331r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0331-00-00be-d03-cr-on-eht-phy-introduction.docx) D03 CR on EHT PHY Introduction Bin Tian [27 CIDs]
  + [310r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0310-00-00be-cr-for-36-3-2-4-and-36-3-12-9-pilot-subcarriers.docx) cr-for-36-3-2-4-and-36-3-12-9-pilot subcarriers Jinyoung Chun [5 CIDs]
  + [292r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0292-02-00be-cr-for-cid-1081-2255-and-2990.docx) CR for CID 1081, 2255 and 2990 Dongguk Lim [3 CIDs]
  + [312r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0312-00-00be-cr-for-clause-36-3-11-8-2.docx) CR for clause 36.3.11.8.2 Dongguk Lim [31 CIDs]
  + [415r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0415-00-00be-comment-resolutions-for-clause-36-3-11-10-eht-ltf.doc) CRs for Clause 36.3.11.10 EHT LTF Chenchen LIU [19 CIDs]
  + [416r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0416-00-00be-comment-resolutions-for-clause-36-3-12-2-scrambler.doc) CRs for Clause 36.3.12.2 Scrambler Chenchen LIU [11 CIDs]
  + [424r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0424-01-00be-cr-for-36-3-22-and-annex-e.doc) cr for 36.3.22 and Annex E Ruchen Duan [2 CIDs]
  + [417r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0417-00-00be-cr-for-clause-36-3-2-3-subcarriers-and-resource-allocation-for-multiple-rus.doc) CR for 36.3.2.3 Subcarriers and resource allocation for multiple RUs Myeongjin Kim [2 CIDs]
  + [443r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0443-00-00be-segment-parser-cr-on-p802-11be-d0-3-part1.doc) Segment Parser CR on P802.11be D0.3-part1 Bo Gong [10 CIDs]
  + [464r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0464-00-00be-eht-sig-cr-d03-part-6.doc) EHT-SIG-CR-d03-part-6 Ross Jian Yu [4 CIDs]
  + [477r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0477-00-00be-comment-resolution-for-non-ht-duplicate-transmission.docx) comment-resolution-for-non-ht-dup-transmission Rui Cao [6 CIDs]
  + [482r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0482-00-00be-comment-resolution-for-ofdm-modulation.docx) comment-resolution-for-ofdm-modulation Rui Cao [1 CID]
  + [401r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0401-00-00be-cr-for-cid-1253-and-1306.docx) CR for CID 1253 and 1306 Eunsung Park [2 CIDs]
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [468r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0468-00-00be-pdt-supported-eht-mcs-and-nss-set-field.docx) PDT Supported EHT MCS and Nss Set Field Steve Shellhammer
  + [470r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0470-00-00be-pdt-additional-eht-phy-capability-signaling.docx) PDT Additional PHY Capability Signaling Steve Shellhammer
* Technical Submissions:
  + [392r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0392-00-00be-pe-for-4k-qam.pptx) PE for 4K QAM Ron Porat
* AoB:
* Adjourn

### 5th Conf. Call: March 17 (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](mailto: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](mailto:liwen.chu@nxp.com)) and Jeongki Kim ([jeongki.kim@lge.com](mailto:jeongki.kim@lge.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [221r5](https://mentor.ieee.org/802.11/dcn/21/11-21-0221-05-00be-pdt-mac-mlo-nstr-blindness-tbd.docx) MAC-MLO-NSTR-blindness-TBD Dibakar Das [SP]
  + [080r6](https://mentor.ieee.org/802.11/dcn/21/11-21-0080-04-00be-twt-for-mld.docx) pdt-mlo-TWT-for-MLD Ming Gan [SP]
  + [233r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0233-03-00be-pdt-mld-security-considerations.docx) PDT MLD security considerations Gaurav Patwardhan
  + [335r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0335-00-00be-pdt-mac-mlo-emlmr-tbds.docx) PDT MAC MLO EMLMR TBDs Young H. Kwon
  + [336r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0336-01-00be-pdt-mac-mlo-single-sta-trigger.docx) PDT MAC MLO single STA trigger Young H. Kwon
  + [1407r15](https://mentor.ieee.org/802.11/dcn/20/11-20-1407-15-00be-pdt-mac-mlo-soft-ap-mld-operation.docx) PDT-MAC-MLO-Soft-AP-MLD-Op. Kaiying Lu
  + [397r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0397-00-00be-pdt-ml-element-for-transmitting-ap.docx) PDT ML element for transmitting AP Ming Gan
* Technical Submissions: **Comment Resolutions**
  + [260r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0260-03-00be-cr-for-12-4.docx) CR for 12.4 Po-Kai Huang [6 CIDs]
  + [373r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0373-02-00be-cr-mac-str-capability-signaling.docx) CR MAC STR Capability signaling Yunbo Li [9 CIDs]
  + [320r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0320-02-00be-cr-for-35-3-11.docx) CR for 35.3.11 Po-Kai Huang [17 CIDs]
  + [340r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0340-01-00be-cr-for-cid-1977.docx) CR for CID 1977 Dibakar Das [1 CID]
  + [222r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0222-03-00be-pdt-mac-common-info-ml-element.doc) PDT-MAC-Common Info-ML element Dibakar Das [3 CIDs]
  + [410r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0410-00-00be-proposed-resolution-to-11be-cc34-cids-on-group-addressed-data-frames-duplicate-detection.docx) Proposed resolution to 11be cc34 CIDs on group addressed data frames duplicate detection Qi Wang [4 CIDs]
  + [411r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0411-00-00be-proposed-resolution-to-11be-cc34-cids-on-gtk-for-mlo.docx) Prop. reso. to 11be cc34 CIDs on GTK 4 MLO Qi Wang [9 CIDs]
  + [283r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0283-00-00be-cc34-cr-emlsr-part1.docx) CC34-CR-EMLSR-part1 Minyoung Park [7 CIDs]
  + [288r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0288-00-00be-cc34-cr-emlsr-part3.docx) CC34 CR EMLSR part3 Minyoung Park [14 CIDs]
  + [319r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0319-00-00be-cc34-cr-emlsr-part4.docx) CC34 CR EMLSR part4 Minyoung Park [8 CIDs]
  + [387r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0387-01-00be-cr-for-cids-2093-and-2094.docx) cr-for-2093 and 2094 Yiqing Li [2 CIDs]
  + [302r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0302-00-00be-crs-for-d0-3-multi-link-retransmission-cids.docx) CRs for D0.3 Multi-link retransmission CIDs Rojan Chitrakar [8 CIDs]
  + [399r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0399-00-00be-cr-for-critical-update.docx) CR for Critical Update Jeongki Kim [5 CIDs]
  + [465r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0465-00-00be-cr-for-figure-10-1.docx) cr-for-figure-10-1 Yunbo Li [1 CID]
* AoB:
* Adjourn

### 6th Conf. Call: March 18 (10:00–12:00 ET)–PHY

* 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](mailto: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
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* + **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 Sigurd Schelstraete ([sschelstraete@quantenna.com](mailto:sschelstraete@quantenna.com)) and Tianyu Wu ([tianyu@apple.com](mailto:tianyu@apple.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Pending SPs**
  + [354r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0354-01-00be-u-sig-comment-resolution-part-3.docx) U-SIG Comment Resolution Part 3 Alice Chen [59 CIDs]
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [468r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0468-01-00be-pdt-supported-eht-mcs-and-nss-set-field.docx) PDT Supported EHT MCS and Nss Set Field Steve Shellhammer
  + [470r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0470-02-00be-pdt-additional-eht-phy-capability-signaling.docx) PDT Additional PHY Capability Signaling Steve Shellhammer
* Technical Submissions: **Comment Resolutions**
  + [384r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0384-00-00be-comment-resolutions-for-clause-36-3-13-packet-extension.docx) CRs for clause 36.3.13 Packet extension Yan Zhang [1 CID]
  + [360r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0360-02-00be-crs-on-cids-related-to-clause-36-1-1.docx) CRs on CIDs related to Clause 36.1.1 Kanke Wu [26 CIDs]
  + [331r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0331-00-00be-d03-cr-on-eht-phy-introduction.docx) D03 CR on EHT PHY Introduction Bin Tian [27 CIDs]
  + [310r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0310-00-00be-cr-for-36-3-2-4-and-36-3-12-9-pilot-subcarriers.docx) cr-for-36-3-2-4-and-36-3-12-9-pilot subcarriers Jinyoung Chun [5 CIDs]
  + [312r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0312-00-00be-cr-for-clause-36-3-11-8-2.docx) CR for clause 36.3.11.8.2 Dongguk Lim [31 CIDs]
  + [415r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0415-00-00be-comment-resolutions-for-clause-36-3-11-10-eht-ltf.doc) CRs for Clause 36.3.11.10 EHT LTF Chenchen LIU [19 CIDs]
  + [416r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0416-00-00be-comment-resolutions-for-clause-36-3-12-2-scrambler.doc) CRs for Clause 36.3.12.2 Scrambler Chenchen LIU [11 CIDs]
  + [424r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0424-01-00be-cr-for-36-3-22-and-annex-e.doc) cr for 36.3.22 and Annex E Ruchen Duan [2 CIDs]
  + [417r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0417-00-00be-cr-for-clause-36-3-2-3-subcarriers-and-resource-allocation-for-multiple-rus.doc) CR for 36.3.2.3 Subcarriers and resource allocation for multiple RUs Myeongjin Kim [40 CIDs]
  + [443r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0443-00-00be-segment-parser-cr-on-p802-11be-d0-3-part1.doc) Segment Parser CR on P802.11be D0.3-part1 Bo Gong [10 CIDs]
  + [464r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0464-00-00be-eht-sig-cr-d03-part-6.doc) EHT-SIG-CR-d03-part-6 Ross Jian Yu [4 CIDs]
  + [477r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0477-00-00be-comment-resolution-for-non-ht-duplicate-transmission.docx) comment-resolution-for-non-ht-dup-transmission Rui Cao [6 CIDs]
  + [482r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0482-00-00be-comment-resolution-for-ofdm-modulation.docx) comment-resolution-for-ofdm-modulation Rui Cao [1 CID]
  + [401r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0401-00-00be-cr-for-cid-1253-and-1306.docx) CR for CID 1253 and 1306 Eunsung Park [2 CIDs]
* Technical Submissions:
  + [392r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0392-00-00be-pe-for-4k-qam.pptx) PE for 4K QAM Ron Porat
* AoB:
* Adjourn

### 6th Conf. Call: March 18 (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](mailto: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
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* + **Copyright Policy: Participants are advised that**
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    - 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](mailto:liwen.chu@nxp.com)) and Jeongki Kim ([jeongki.kim@lge.com](mailto:jeongki.kim@lge.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Pending SPs**
  + [1407r18](https://mentor.ieee.org/802.11/dcn/20/11-20-1407-18-00be-pdt-mac-mlo-soft-ap-mld-operation.docx) PDT-MAC-MLO-Soft-AP-MLD-Operation Kaiying Lu [SP]
* Technical Submissions: **Comment Resolutions**
  + [260r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0260-03-00be-cr-for-12-4.docx) CR for 12.4 Po-Kai Huang [6 CIDs]
  + [373r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0373-04-00be-cr-mac-str-capability-signaling.docx) CR MAC STR Capability signaling Yunbo Li [9 CIDs]
  + [320r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0320-02-00be-cr-for-35-3-11.docx) CR for 35.3.11 Po-Kai Huang [17 CIDs]
  + [340r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0340-02-00be-cr-for-cid-1977.docx) CR for CID 1977 Dibakar Das [1 CID]
  + [222r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0222-04-00be-pdt-mac-common-info-ml-element.docx) CR-MAC-Common Info-ML element Dibakar Das [3 CIDs]
  + [410r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0410-00-00be-proposed-resolution-to-11be-cc34-cids-on-group-addressed-data-frames-duplicate-detection.docx) Proposed resolution to 11be cc34 CIDs on group addressed data frames duplicate detection Qi Wang [4 CIDs]
  + [411r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0411-00-00be-proposed-resolution-to-11be-cc34-cids-on-gtk-for-mlo.docx) Prop. reso. to 11be cc34 CIDs on GTK 4 MLO Qi Wang [9 CIDs]
  + [283r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0283-00-00be-cc34-cr-emlsr-part1.docx) CC34-CR-EMLSR-part1 Minyoung Park [7 CIDs]
  + [288r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0288-00-00be-cc34-cr-emlsr-part3.docx) CC34 CR EMLSR part3 Minyoung Park [14 CIDs]
  + [319r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0319-00-00be-cc34-cr-emlsr-part4.docx) CC34 CR EMLSR part4 Minyoung Park [8 CIDs]
  + [387r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0387-01-00be-cr-for-cids-2093-and-2094.docx) cr-for-2093 and 2094 Yiqing Li [2 CIDs]
  + [302r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0302-00-00be-crs-for-d0-3-multi-link-retransmission-cids.docx) CRs for D0.3 Multi-link retransmission CIDs Rojan Chitrakar [8 CIDs]
  + [399r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0399-00-00be-cr-for-critical-update.docx) CR for Critical Update Jeongki Kim [5 CIDs]
  + [465r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0465-00-00be-cr-for-figure-10-1.docx) cr-for-figure-10-1 Yunbo Li [1 CID]
  + [483r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0483-00-00be-tgbe-cc34-security-comment-resolutions.docx) TGbe CC34 Security Comment Resolutions Michael Montemurro [19 CIDs]
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [397r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0397-00-00be-pdt-ml-element-for-transmitting-ap.docx) PDT ML element for transmitting AP Ming Gan
* AoB:
* Adjourn

### 7th Conf. Call: March 22 (19:00–22:00 ET)–PHY

* 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](mailto: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
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    - 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
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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 Sigurd Schelstraete ([sschelstraete@quantenna.com](mailto:sschelstraete@quantenna.com)) and Tianyu Wu ([tianyu@apple.com](mailto:tianyu@apple.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Comment Resolutions**
  + [360r](https://mentor.ieee.org/802.11/dcn/21/11-21-0360-05-00be-crs-on-cids-related-to-clause-36-1-1.docx)5 CRs on CIDs related to Clause 36.1.1 Kanke Wu [26 CIDs-SP]
  + [331r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0331-04-00be-d03-cr-on-eht-phy-introduction.docx) D03 CR on EHT PHY Introduction Bin Tian [27 CIDs-cont.]
  + [489r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0489-01-00be-cr-on-cid-1279.docx) CR on CID 1279 Yan Xin [1 CID]-SP
  + [371r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0371-00-00be-cr-on-ppdu-encoding.docx) CR on PPDU Encoding Youhan Kim [1 CIDs-SP]
  + [310r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0310-02-00be-cr-for-36-3-2-4-and-36-3-12-9-pilot-subcarriers.docx) cr-for-36-3-2-4-and-36-3-12-9-pilot subcarriers Jinyoung Chun [6 CIDs]
  + [312r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0312-03-00be-cr-for-clause-36-3-11-8-2.docx) CR for clause 36.3.11.8.2 Dongguk Lim [31 CIDs]
  + [415r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0415-02-00be-comment-resolutions-for-clause-36-3-11-10-eht-ltf.doc) CRs for Clause 36.3.11.10 EHT LTF Chenchen LIU [19 CIDs]
  + [416r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0416-01-00be-comment-resolutions-for-clause-36-3-12-2-scrambler.doc) CRs for Clause 36.3.12.2 Scrambler Chenchen LIU [11 CIDs]
  + [424r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0424-03-00be-cr-for-36-3-22-and-annex-e.doc) cr for 36.3.22 and Annex E Ruchen Duan [2 CIDs]
  + [417r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0417-01-00be-cr-for-clause-36-3-2-3-subcarriers-and-resource-allocation-for-multiple-rus.doc) CR for 36.3.2.3 Subcarriers and resource allocation for multiple RUs Myeongjin Kim [50 CIDs]
  + [443r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0443-01-00be-segment-parser-cr-on-p802-11be-d0-3-part1.doc) Segment Parser CR on P802.11be D0.3-part1 Bo Gong [10 CIDs]
  + [464r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0464-00-00be-eht-sig-cr-d03-part-6.doc) EHT-SIG-CR-d03-part-6 Ross Jian Yu [4 CIDs]
  + [477r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0477-00-00be-comment-resolution-for-non-ht-duplicate-transmission.docx) comment-resolution-for-non-ht-dup-transmission Rui Cao [6 CIDs]
  + [482r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0482-00-00be-comment-resolution-for-ofdm-modulation.docx) comment-resolution-for-ofdm-modulation Rui Cao [1 CID]
  + [401r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0401-00-00be-cr-for-cid-1253-and-1306.docx) CR for CID 1253 and 1306 Eunsung Park [2 CIDs]
* Technical Submissions:
  + [392r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0392-00-00be-pe-for-4k-qam.pptx) PE for 4K QAM Ron Porat
* AoB:
* Adjourn

### 7th Conf. Call: March 22 (19:00–22:00 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](mailto: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](mailto:liwen.chu@nxp.com)) and Jeongki Kim ([jeongki.kim@lge.com](mailto:jeongki.kim@lge.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [082r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0082-01-00be-pdt-mac-mlo-power-save-listen-interval.docx) pdt-mac-mlo-power save listen interval Ming Gan [SP]
  + [257r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0257-03-00be-proposed-draft-specification-for-multi-link-group-addressed-frame-reception.docx) PDT for multi-link group addressed frame RX Po-Kai Huang [SP]
  + [349r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0349-02-00be-pdt-group-address-frame-reception-for-non-ap-mld.docx) PDT Group address frame RX for non-AP MLD Ming Gan [SP]
  + [335r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0335-03-00be-pdt-mac-mlo-emlmr-tbds.docx) PDT MAC MLO EMLMR TBDs Young H. Kwon [SP]
  + [160r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0160-01-00be-pdt-mac-mlo-emlsr-tbds.docx) PDT MAC MLO eMLSR TBDs Duncan Ho [SP]
  + [397r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0397-02-00be-pdt-ml-element-for-transmitting-ap.docx) PDT ML element for transmitting AP Ming Gan
* Technical Submissions: **Comment Resolutions**
  + [373r5](https://mentor.ieee.org/802.11/dcn/21/11-21-0373-05-00be-cr-mac-str-capability-signaling.docx) CR MAC STR Capability signaling Yunbo Li [10 CIDs-SP]
  + [222r8](https://mentor.ieee.org/802.11/dcn/21/11-21-0222-08-00be-pdt-mac-common-info-ml-element.doc) PDT-MAC-Common Info-ML element Dibakar Das [3 CIDs-SP]
  + [283r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0283-00-00be-cc34-cr-emlsr-part1.docx) CC34-CR-EMLSR-part1 Minyoung Park [7 CIDs]
  + [260r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0260-04-00be-cr-for-12-4.docx) CR for 12.4 Po-Kai Huang [6 CIDs]
  + [320r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0320-03-00be-cr-for-35-3-11.docx) CR for 35.3.11 Po-Kai Huang [17 CIDs]
  + [410r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0410-00-00be-proposed-resolution-to-11be-cc34-cids-on-group-addressed-data-frames-duplicate-detection.docx) Proposed resolution to 11be cc34 CIDs on group addressed data frames duplicate detection Qi Wang [4 CIDs]
  + [411r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0411-00-00be-proposed-resolution-to-11be-cc34-cids-on-gtk-for-mlo.docx) Prop. reso. to 11be cc34 CIDs on GTK 4 MLO Qi Wang [9 CIDs]
  + [288r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0288-00-00be-cc34-cr-emlsr-part3.docx) CC34 CR EMLSR part3 Minyoung Park [14 CIDs]
  + [319r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0319-00-00be-cc34-cr-emlsr-part4.docx) CC34 CR EMLSR part4 Minyoung Park [8 CIDs]
  + [387r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0387-01-00be-cr-for-cids-2093-and-2094.docx) cr-for-2093 and 2094 Yiqing Li [2 CIDs]
  + [302r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0302-00-00be-crs-for-d0-3-multi-link-retransmission-cids.docx) CRs for D0.3 Multi-link retransmission CIDs Rojan Chitrakar [8 CIDs]
  + [399r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0399-00-00be-cr-for-critical-update.docx) CR for Critical Update Jeongki Kim [5 CIDs]
  + [465r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0465-01-00be-cr-for-figure-10-1.docx) cr-for-figure-10-1 Yunbo Li [1 CID]
  + [483r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0483-00-00be-tgbe-cc34-security-comment-resolutions.docx) TGbe CC34 Security Comment Resolutions Michael Montemurro [19 CIDs]
* Technical Submissions (last hour of the teleconference call):
  + [1780r1](https://mentor.ieee.org/802.11/dcn/20/11-20-1780-01-00be-reduced-blockack.pptx) Reduced-BlockAck Sanghyun Kim
  + [1897r2](https://mentor.ieee.org/802.11/dcn/20/11-20-1897-02-00be-obss-edca-parameter-sets-for-rta.pptx) OBSS EDCA Parameter Sets for RTA Evgeny Khorov
  + 1929r0 Protection of QoS periods Gaurav Patwardhan
* AoB:
* Adjourn

### 8th Conf. Call: March 24 (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](mailto: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 Dennis Sundman ([dennis.sundman@ericsson.com](mailto:dennis.sundman@ericsson.com)) and Alfred Asterjadhi ([aasterja@qti.qualcomm.com](mailto:aasterja@qti.qualcomm.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
  + TGbe Draft 0.4 is posted.
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [494r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0494-02-00be-mac-pdt-320mhz-indication-for-non-ht-duplicated-frames.docx) pdt 320MHz indication for non-HT duplicated frames Yunbo Li
  + [490r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0490-00-00be-pdt-trigger-frame-update.docx) PDT Trigger frame update Yanjun Sun
  + [509r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0509-00-00be-pdt-bw-extension-field-in-trigger-frame-for-eht.docx) PDT BW Extension field in trigger frame for EHT Ming Gan
* Technical Submissions: **Comment Resolutions**
  + [272r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0272-00-00be-d0-3-cr-for-spatial-stream-and-mimo-enhancement.docx) D0.3 CR for Spatial Stream And MIMO Enhancement Wook Bong Lee [22 CIDs]
  + [491r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0491-00-00be-d0-3-cr-for-cid-1599.docx) D0.3 CR for CID 1599 Eunsung Park [ 1 CID]
* TGbe Editor Status Report/Updates [10 mins-after 10:45 ET]:
  + [19/1935r1](https://mentor.ieee.org/802.11/dcn/19/11-19-1935-03-00be-tgbe-editor-s-report.ppt) TGbe Editor's Report; [997r98](https://mentor.ieee.org/802.11/dcn/20/11-20-0997-98-00be-tgbe-spec-text-volunteers-and-status.docx) Volunteers & Status; [20/1935r23](https://mentor.ieee.org/802.11/dcn/20/11-20-1935-23-00be-compendium-of-straw-polls-and-potential-changes-to-the-specification-framework-document-part-2.docx) Comp. of SPs–Part 2; [1262r23](https://mentor.ieee.org/802.11/dcn/19/11-19-1262-23-00be-specification-framework-for-tgbe.docx) TGbe SFD;
* Technical Submissions:
  + [485r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0485-01-00be-clarifications-on-the-trigger-frame-design.pptx) Clarifications on the trigger frame design Xiaogang Chen
  + [1672r2](https://mentor.ieee.org/802.11/dcn/20/11-20-1672-02-00be-ul-beamforming-for-tb-ppdus.pptx) UL Beamforming for TB PPDUs Shimi Shilo
  + [~~326r0~~](https://mentor.ieee.org/802.11/dcn/21/11-21-0326-00-00be-release-indication-in-capabilities-for-r2-devices.pptx) ~~Release Indication In Capabilities for R2 Devices Ruchen Duan~~
  + [368r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0368-01-00be-diversity-enhancement-for-dup-mode.pptx) Diversity Enhancement for DUP mode Ali T. Dogukan
  + [409r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0409-00-00be-preferred-link-pair.pptx) Preferred Link Pair Wook Bong Lee
* AoB:
* Adjourn

### 9th Conf. Call: March 25 (10:00–12:00 ET)–PHY

* 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](mailto: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**
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    - 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 Sigurd Schelstraete ([sschelstraete@quantenna.com](mailto:sschelstraete@quantenna.com)) and Tianyu Wu ([tianyu@apple.com](mailto:tianyu@apple.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions:
  + [392r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0392-00-00be-pe-for-4k-qam.pptx) PE for 4K QAM Ron Porat
  + [531r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0531-00-00be-nltf-for-ul-tb-ppdu.pptx) NLTF for UL TB PPDU Rui Cao
* Technical Submissions: **Comment Resolutions**
  + [522r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0522-01-00be-d0-3-remaining-crs-on-eht-ltf-of-tb-ppdu.doc) D0.3 Remaining CRs on EHT-LTF of TB PPDU Chenchen LIU [3 CIDs]
  + [416r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0416-01-00be-comment-resolutions-for-clause-36-3-12-2-scrambler.doc) CRs for Clause 36.3.12.2 Scrambler Chenchen LIU [14 CIDs]
  + [424r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0424-03-00be-cr-for-36-3-22-and-annex-e.doc) cr for 36.3.22 and Annex E Ruchen Duan [2 CIDs]
  + [417r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0417-02-00be-cr-for-clause-36-3-2-3-subcarriers-and-resource-allocation-for-multiple-rus.doc) CR for 36.3.2.3 Subcarriers and resource allocation for multiple RUs Myeongjin Kim [51 CIDs]
  + [443r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0443-01-00be-segment-parser-cr-on-p802-11be-d0-3-part1.doc) Segment Parser CR on P802.11be D0.3-part1 Bo Gong [10 CIDs]
  + [464r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0464-00-00be-eht-sig-cr-d03-part-6.doc) EHT-SIG-CR-d03-part-6 Ross Jian Yu [4 CIDs]
  + [477r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0477-00-00be-comment-resolution-for-non-ht-duplicate-transmission.docx) comment-resolution-for-non-ht-dup-transmission Rui Cao [6 CIDs]
  + [482r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0482-00-00be-comment-resolution-for-ofdm-modulation.docx) comment-resolution-for-ofdm-modulation Rui Cao [1 CID]
  + [401r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0401-00-00be-cr-for-cid-1253-and-1306.docx) CR for CID 1253 and 1306 Eunsung Park [2 CIDs]
  + [496r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0496-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-1.docx) Prop. Res. to Cl. 36 editorial comments - Part 1 Edward Au [30 CIDs]
  + [497r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0497-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-2.docx) Prop. Res. to Cl. 36 editorial comments - Part 2 Edward Au [40 CIDs]
  + [503r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0503-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-3.docx) Prop. Res. to Cl. 36 editorial comments - Part 3 Edward Au [34 CIDs]
  + [516r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0516-00-00be-cr-for-cid-1307-1554.docx) CR for CID 1307 1554 Junghoon Suh [2 CIDs]
  + [517r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0517-00-00be-cr-for-cid-1329-2788-3279.docx) CR for CID 1329 2788 3279 Junghoon Suh [3 CIDs]
  + [507r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0507-00-00be-eht-sig-cr-d03-part-7.doc) EHT-SIG-CR-d03-part-7 Ross Jian Yu [3 CIDs]
* AoB:
* Adjourn

### 9th Conf. Call: March 25 (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](mailto:patcom@ieee.org)); or
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    - 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](mailto:liwen.chu@nxp.com)) and Jeongki Kim ([jeongki.kim@lge.com](mailto:jeongki.kim@lge.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Pending SPs**
  + [336r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0336-04-00be-pdt-mac-mlo-single-sta-trigger.docx) PDT MAC MLO single STA trigger Young hoon Kwon [SP]
* Technical Submissions: **Comment Resolutions**
  + [283r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0283-00-00be-cc34-cr-emlsr-part1.docx) CC34-CR-EMLSR-part1 Minyoung Park [7 CIDs]
  + [260r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0260-04-00be-cr-for-12-4.docx) CR for 12.4 Po-Kai Huang [6 CIDs]
  + [320r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0320-03-00be-cr-for-35-3-11.docx) CR for 35.3.11 Po-Kai Huang [17 CIDs]
  + [41r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0041-04-00be-group-addressed-frame-delivery-methods-for-mlo.pptx) Group addressed frame delivery methods for MLO Qi Wang
  + [410r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0410-00-00be-proposed-resolution-to-11be-cc34-cids-on-group-addressed-data-frames-duplicate-detection.docx) Proposed resolution to 11be cc34 CIDs on group addressed data frames duplicate detection Qi Wang [4 CIDs]
  + [411r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0411-00-00be-proposed-resolution-to-11be-cc34-cids-on-gtk-for-mlo.docx) Prop. reso. to 11be cc34 CIDs on GTK 4 MLO Qi Wang [9 CIDs]
  + [288r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0288-00-00be-cc34-cr-emlsr-part3.docx) CC34 CR EMLSR part3 Minyoung Park [14 CIDs]
  + [319r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0319-00-00be-cc34-cr-emlsr-part4.docx) CC34 CR EMLSR part4 Minyoung Park [8 CIDs]
  + [387r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0387-01-00be-cr-for-cids-2093-and-2094.docx) cr-for-2093 and 2094 Yiqing Li [2 CIDs]
  + [302r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0302-00-00be-crs-for-d0-3-multi-link-retransmission-cids.docx) CRs for D0.3 Multi-link retransmission CIDs Rojan Chitrakar [8 CIDs]
  + [399r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0399-00-00be-cr-for-critical-update.docx) CR for Critical Update Jeongki Kim [5 CIDs]
  + [465r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0465-01-00be-cr-for-figure-10-1.docx) cr-for-figure-10-1 Yunbo Li [1 CID]
  + [483r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0483-00-00be-tgbe-cc34-security-comment-resolutions.docx) TGbe CC34 Security Comment Resolutions Michael Montemurro [19 CIDs]
  + [514r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0514-00-00be-proposed-cr-for-clause-35-3-13-6-sync-ppdu-start-time.docx) Prop. CR for Cl. 35.3.13.6. Sync PPDU start time Dmitry Akhmetov [30 CIDs]
  + [481r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0481-00-00be-resolutions-for-cc34-cids-for-channel-switching-quieting.docx) Res. for CC34 CIDs 4 channel switching quieting Laurent Cariou [24 CIDs]
* AoB:
* Adjourn

### 10th Conf. Call: March 29 (19:00–22:00 ET)–PHY

* 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](mailto: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

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* Attendance reminder.
  + Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
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  + If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Sigurd Schelstraete ([sschelstraete@maxlinear.com](mailto:sschelstraete@maxlinear.com)) and Tianyu Wu ([tianyu@apple.com](mailto:tianyu@apple.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Pending SPs**
  + [416r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0416-03-00be-comment-resolutions-for-clause-36-3-12-2-scrambler.doc) CRs for Clause 36.3.12.2 Scrambler Chenchen LIU [11 CIDs]
* Technical Submissions: **Comment Resolutions**
  + [424r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0424-03-00be-cr-for-36-3-22-and-annex-e.doc) cr for 36.3.22 and Annex E Ruchen Duan [2 CIDs]
  + [417r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0417-03-00be-cr-for-clause-36-3-2-3-subcarriers-and-resource-allocation-for-multiple-rus.doc) CR for 36.3.2.3 Subcarriers and resource allocation for multiple RUs Myeongjin Kim [51 CIDs]
  + [443r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0443-01-00be-segment-parser-cr-on-p802-11be-d0-3-part1.doc) Segment Parser CR on P802.11be D0.3-part1 Bo Gong [10 CIDs]
  + [464r](https://mentor.ieee.org/802.11/dcn/21/11-21-0464-02-00be-eht-sig-cr-d03-part-6.doc)2 EHT-SIG-CR-d03-part-6 Ross Jian Yu [4 CIDs]
  + [477r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0477-00-00be-comment-resolution-for-non-ht-duplicate-transmission.docx) comment-resolution-for-non-ht-dup-transmission Rui Cao [6 CIDs]
  + [482r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0482-00-00be-comment-resolution-for-ofdm-modulation.docx) comment-resolution-for-ofdm-modulation Rui Cao [1 CID]
  + [401r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0401-00-00be-cr-for-cid-1253-and-1306.docx) CR for CID 1253 and 1306 Eunsung Park [2 CIDs]
  + [496r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0496-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-1.docx) Prop. Res. to Cl. 36 editorial comments - Part 1 Edward Au [30 CIDs]
  + [497r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0497-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-2.docx) Prop. Res. to Cl. 36 editorial comments - Part 2 Edward Au [40 CIDs]
  + [503r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0503-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-3.docx) Prop. Res. to Cl. 36 editorial comments - Part 3 Edward Au [34 CIDs]
  + [516r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0516-00-00be-cr-for-cid-1307-1554.docx) CR for CID 1307 1554 Junghoon Suh [2 CIDs]
  + [517r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0517-00-00be-cr-for-cid-1329-2788-3279.docx) CR for CID 1329 2788 3279 Junghoon Suh [3 CIDs]
  + [507r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0507-00-00be-eht-sig-cr-d03-part-7.doc) EHT-SIG-CR-d03-part-7 Ross Jian Yu [3 CIDs]
  + [495r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0495-01-00be-u-sig-comment-resolution-part-4.docx) U-SIG Comment Resolution Part 4 Alice Chen [15 CIDs]
  + [520r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0520-00-00be-d0-3-cr-for-construction-of-eht-data-field.doc) D0.3 CR for Construction of EHT Data field Mengshi Hu [10 CIDs]
  + [295r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0295-01-00be-cr-for-clause-36-3-11-5.docx) CR for clause 36.3.11.5 Dongguk Lim [7 CIDs]
  + [551r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0551-00-00be-cr-for-cid-1606.docx) CR for CID 1606 Eunsung Park [1 CID]
  + [566r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0556-00-00be-cr-phy-txrxprocedure-txblock.docx) CR\_PHY\_TxRxProcedure\_TxBlock Xiaogang Chen [13 CIDs]
* AoB:
* Adjourn

### 10th Conf. Call: March 29 (19:00–22:00 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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    - 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
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* Attendance reminder.
  + Participation slide: <https://mentor.ieee.org/802-ec/dcn/16/ec-16-0180-05-00EC-ieee-802-participation-slide.pptx>
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  + 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](mailto:liwen.chu@nxp.com)) and Jeongki Kim ([jeongki.kim@lge.com](mailto:jeongki.kim@lge.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
  + TGbe chair: Today is the last MAC call that we can have SPs that if received majority support then they can be added to the default Motions list for next joint call (April 14, 2021). Target: Resolve as many CIDs as possible. Possible suggestions:
    - Follow the time limits provided for each submission as much as possible.
    - A CID that needs more technical discussion then defer discussion offline (highlight in yellow) and move to next CID.
      * Members that are interested on that CID’s resolution to add to the Q
      * Author to interact with those members on that CID.
    - Run SP on the CIDs that did not need more discussion.
* Technical Submissions: **Pending SPs from PDTs**
  + [082r5](https://mentor.ieee.org/802.11/dcn/21/11-21-0082-05-00be-pdt-mac-mlo-power-save-listen-interval.docx) pdt-mac-mlo-power save listen interval Ming Gan [SP-5’]
  + [397r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0397-04-00be-pdt-ml-element-for-transmitting-ap.docx) PDT ML element for transmitting AP Ming Gan [SP-5’]
  + [1965r2](https://mentor.ieee.org/802.11/dcn/20/11-20-1965-02-00be-pdt-mac-mlo-mandatory-optional.docx) PDT-MAC-MLO-mandatory-optional Laurent Cariou [SP-5’]
* Technical Submissions: **Comment Resolutions**
  + [320r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0320-04-00be-cr-for-35-3-11.docx) CR for 35.3.11 Po-Kai Huang [17 CID-SP-5’]
  + [041r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0041-04-00be-group-addressed-frame-delivery-methods-for-mlo.pptx) Group addressed frame delivery methods 4 MLO Qi Wang (cont.-20’ or 30’\*)
    - [410r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0410-00-00be-proposed-resolution-to-11be-cc34-cids-on-group-addressed-data-frames-duplicate-detection.docx) Proposed resolution to 11be cc34 CIDs on group addressed data frames duplicate detection Qi Wang [4 CIDs]
    - [411r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0411-00-00be-proposed-resolution-to-11be-cc34-cids-on-gtk-for-mlo.docx) Prop. reso. to 11be cc34 CIDs on GTK 4 MLO Qi Wang [9 CIDs]

*\*If 410r0 and 411r0 are also discussed then 30’; otherwise 20’*

* + [288r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0288-01-00be-cc34-cr-emlsr-part3.docx) CC34 CR EMLSR part3 Minyoung Park [14 CIDs-15’]
  + [319r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0319-00-00be-cc34-cr-emlsr-part4.docx) CC34 CR EMLSR part4 Minyoung Park [8 CIDs-10’]
  + [387r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0387-01-00be-cr-for-cids-2093-and-2094.docx) cr-for-2093 and 2094 Yiqing Li [2 CIDs-5’]
  + [302r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0302-00-00be-crs-for-d0-3-multi-link-retransmission-cids.docx) CRs for D0.3 Multi-link retransmission CIDs Rojan Chitrakar [8 CIDs-10’]
  + [399r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0399-00-00be-cr-for-critical-update.docx) CR for Critical Update Jeongki Kim [5 CIDs-5’]
  + [465r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0465-01-00be-cr-for-figure-10-1.docx) cr-for-figure-10-1 Yunbo Li [1 CID-5’]
  + [483r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0483-00-00be-tgbe-cc34-security-comment-resolutions.docx) TGbe CC34 Security Comment Resolutions Mike Montemurro[19 CID-30’]
  + [514r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0514-00-00be-proposed-cr-for-clause-35-3-13-6-sync-ppdu-start-time.docx) Prop. CR for Cl. 35.3.13.6. Sync PPDU start time Dmitry Akhmetov[30 CID-30’]
  + [481r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0481-00-00be-resolutions-for-cc34-cids-for-channel-switching-quieting.docx) Res. for CC34 CIDs 4 channel switching quieting Laurent Cariou [24 CIDs-30’]
  + [455r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0455-00-00be-cr-for-35-2-1-2-preamble-puncturing.docx) CR for 35.2.1.2 preamble puncturing Yanjun Sun [8 CIDs-15’]
  + [240r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0240-01-00be-cc34-resolution-for-cids-related-to-tdls-handling.docx) Resolution for CIDs related to TDLS handling Abhishek Patil [2 CIDs-20’]
  + [254r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0254-00-00be-cc34-resolution-for-cids-related-to-ml-ie-part-2.docx) Resolution for CIDs related to ML IE - part 2 Abhishek Patil [34 CID-40’]
  + [255r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0255-01-00be-cc34-resolution-for-cids-related-to-mbssid.docx) Resolution for CIDs related to MBSSID Abhishek Patil [6 CIDs-5’]
  + [498r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0498-00-00be-cr-for-cids-related-to-str-operation.docx) CR for CIDs related to STR Operation Insun Jang [14 CIDs-20’]
  + [390r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0390-00-00be-cr-for-35-3-5.docx) CR for 35.3.5 Po-Kai Huang [27 CID-30’]
  + [480r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0480-00-00be-resolutions-for-cc34-cids-for-more-data-usage.docx) Resolutions for CC34 CIDs for More Data usage Laurent Cariou [07 CID-15’]
  + [499r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0499-00-00be-cr-for-cids-related-to-ml-ie-usage-for-multi-link-setup.docx) CR for CIDs related to ML IE Usage for Multi-link Setup Insun Jang[20 CID-20’]
  + [526r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0526-00-00be-resolution-for-cid-2469.docx) Resolution for CID 2469 Gaurang Naik [1 CID-5’]
  + [506r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0506-00-00be-cc34-resolution-for-cids-related-to-ml-ie-part-3.docx) CC34 res. for CIDs related to ML IE-part 3 Gaurang Naik [11 CID-15’]
* Technical Submissions:
  + [228r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0228-00-00be-legacy-addressing-in-mlo.pptx) Legacy Addressing in MLO Rojan Chitrakar 20’
* AoB:
* Adjourn

### 11th Conf. Call: March 31 (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](mailto:patcom@ieee.org)); or
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  + If you are unable to record the attendance via [IMAT](https://imat.ieee.org/attendance) then please send an e-mail to Dennis Sundman ([dennis.sundman@ericsson.com](mailto:dennis.sundman@ericsson.com)) and Alfred Asterjadhi ([aasterja@qti.qualcomm.com](mailto:aasterja@qti.qualcomm.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
  + Holidays for 2 days (TGbe off to recharge)
* TGbe Editor Status Report/Updates [10 mins]:
  + [19/1935r4](https://mentor.ieee.org/802.11/dcn/19/11-19-1935-04-00be-tgbe-editor-s-report.ppt) TGbe Editor's Report; [997r99](https://mentor.ieee.org/802.11/dcn/20/11-20-0997-99-00be-tgbe-spec-text-volunteers-and-status.docx) Volunteers & Status; [20/1935r23](https://mentor.ieee.org/802.11/dcn/20/11-20-1935-24-00be-compendium-of-straw-polls-and-potential-changes-to-the-specification-framework-document-part-2.docx) Comp. of SPs–Part 2; [1262r23](https://mentor.ieee.org/802.11/dcn/19/11-19-1262-23-00be-specification-framework-for-tgbe.docx) TGbe SFD;
* Technical Submissions: **Comment Resolutions**
  + [272r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0272-02-00be-d0-3-cr-for-spatial-stream-and-mimo-enhancement.docx) D0.3 CR for SS & MIMO Enhancement Wook Bong Lee [22 CIDs-10’]
  + [491r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0491-00-00be-d0-3-cr-for-cid-1599.docx) D0.3 CR for CID 1599 Eunsung Park [1 CID-10’]
  + [272r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0272-03-00be-d0-3-cr-for-spatial-stream-and-mimo-enhancement.docx) D0.3 CR for SS & MIMO Enhancement Wook Bong Lee [22 CIDs-SP-5’]
  + [527r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0527-00-00be-eht-cr-2661-2671.doc) EHT-CR-2661-2671 Ross Jian Yu [2 CIDs-10’]
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [494r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0494-03-00be-mac-pdt-320mhz-indication-for-non-ht-duplicated-frames.docx) pdt 320MHz indication for non-HT duplicated frames Yunbo Li [SP-10’]
* Technical Submissions: **Comment Resolutions**
  + [299r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0299-01-00be-crs-for-d0-3-eht-sta-features-cids.docx) CRs for D0.3 EHT STA features CIDs Rojan Chitrakar [7 CIDs -20’]
* Technical Submissions:
  + [485r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0485-01-00be-clarifications-on-the-trigger-frame-design.pptx) Clarifications on the trigger frame design Xiaogang Chen [20’]
  + [~~1672r2~~](https://mentor.ieee.org/802.11/dcn/20/11-20-1672-02-00be-ul-beamforming-for-tb-ppdus.pptx) ~~UL Beamforming for TB PPDUs Shimi Shilo [R2]~~
  + [368r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0368-01-00be-diversity-enhancement-for-dup-mode.pptx) Diversity Enhancement for DUP mode Ali T. Dogukan [30’]
  + [409r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0409-00-00be-preferred-link-pair.pptx) Preferred Link Pair Wook Bong Lee [30’]
* AoB:
* Adjourn

### 12th Conf. Call: April 07 (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](mailto: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 Dennis Sundman ([dennis.sundman@ericsson.com](mailto:dennis.sundman@ericsson.com)) and Alfred Asterjadhi ([aasterja@qti.qualcomm.com](mailto:aasterja@qti.qualcomm.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
  + TGbe Editor: Visio and rtfs of D0.4 are available in members’ area.
* **P802.11be Status of TBDs:**
  + [572r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0572-01-00be-remaining-tbds-in-tgbe-d0-4.docx) Remaining TBDs in TGbe D0.4 Alfred Asterjadhi [5’]
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [494r6](https://mentor.ieee.org/802.11/dcn/21/11-21-0494-06-00be-mac-pdt-320mhz-indication-for-non-ht-duplicated-frames.docx) pdt 320MHz indication for non-HT dup. frames Yunbo Li [SP-10’]
  + [~~490r1~~](https://mentor.ieee.org/802.11/dcn/21/11-21-0490-01-00be-pdt-trigger-frame-update.docx) ~~PDT Trigger frame update Yanjun Sun [R4M-Update]~~
* Technical Submissions: **Comment Resolutions**
  + [299r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0299-03-00be-crs-for-d0-3-eht-sta-features-cids.docx) CRs for D0.3 EHT STA features CIDs Rojan Chitrakar [7 CID-20’]
* Technical Submissions:
  + [485r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0485-02-00be-clarifications-on-the-trigger-frame-design.pptx) Clarifications on the trigger frame design Xiaogang Chen [20’]
  + [368r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0368-01-00be-diversity-enhancement-for-dup-mode.pptx) Diversity Enhancement for DUP mode Ali T. Dogukan [30’]
  + [409r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0409-00-00be-preferred-link-pair.pptx) Preferred Link Pair Wook Bong Lee [30’]
* AoB: no time.
* Adjourn

### 13th Conf. Call: April 08 (10:00–12:00 ET)–PHY

* 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](mailto: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 Sigurd Schelstraete ([sschelstraete@maxlinear.com](mailto:sschelstraete@maxlinear.com)) and Tianyu Wu ([tianyu@apple.com](mailto:tianyu@apple.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Pending SPs**
  + *None.*
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [157r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0157-01-00be-pdt-effect-of-ch-bandwidth-parameter-on-ppdu-format.docx) PDT-Effect of CH\_BANDWIDTH parameter on PPDU format Yujin Noh
  + [528r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0528-00-00be-pdt-phy-clause-3-2-definitions-updates.docx) PDT-PHY-Clause 3.2 definitions updates Dongguk Lim
* Technical Submissions: **Comment Resolutions**
  + [517r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0517-00-00be-cr-for-cid-1329-2788-3279.docx) CR for CID 1329 2788 3279 Junghoon Suh [3 CIDs]
  + [507r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0507-00-00be-eht-sig-cr-d03-part-7.doc) EHT-SIG-CR-d03-part-7 Ross Jian Yu [3 CIDs]
  + [495r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0495-01-00be-u-sig-comment-resolution-part-4.docx) U-SIG Comment Resolution Part 4 Alice Chen [15 CIDs]
  + [520r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0520-00-00be-d0-3-cr-for-construction-of-eht-data-field.doc) D0.3 CR for Construction of EHT Data field Mengshi Hu [10 CIDs]
  + [295r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0295-01-00be-cr-for-clause-36-3-11-5.docx) CR for clause 36.3.11.5 Dongguk Lim [7 CIDs]
  + [551r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0551-01-00be-cr-for-cid-1606.docx) CR for CID 1606 Eunsung Park [1 CID]
  + [566r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0556-00-00be-cr-phy-txrxprocedure-txblock.docx) CR\_PHY\_TxRxProcedure\_TxBlock Xiaogang Chen [13 CIDs]
  + [542r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0542-00-00be-segment-parser-cr-on-p802-11be-d0-3-part2.docx) Segment Parser CR on P802.11be D0.3-p2 Bo Gong [2 CIDs]
  + [543r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0543-00-00be-segment-parser-cr-on-p802-11be-d0-3-part3.docx) Segment Parser CR on P802.11be D0.3-p3 Bo Gong [2 CIDs]
  + [567r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0567-00-00be-d0-3-cr-for-section-36-3-11-2.docx) D0.3 CR for Section 36.3.11.2 Wook Bong Lee[1 CID]
  + [540r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0540-02-00be-comment-resolutions-on-10-cids-related-to-clause-36-1-1.docx) CR on 10 CIDs related to Clause 36.1.1 Kanke Wu [10 CIDs]
  + [584r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0584-00-00be-cr-to-36-2-5-effect-of-ch-bandwidth-parameter-on-ppdu-format.docx) CR to 36.2.5 Yujin Noh [1 CID]
  + [585r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0585-00-00be-cr-to-36-5-parameters-for-eht-mcss.docx) CR to 36.5 Parameters for EHT-MCSs Yujin Noh [4 CIDs]
  + [591r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0591-00-00be-cr-for-eht-sig-cc-part-2.docx) CR for EHT-SIG CC part 2 Dongguk Lim [4 CIDs]
* Editorial CR Submissions:
  + [496r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0496-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-1.docx) Prop. Res. to Cl. 36 editorial comments - Part 1 Edward Au [30 CIDs]
  + [497r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0497-01-00be-proposed-resolution-to-clause-36-editorial-comments-part-2.docx) Prop. Res. to Cl. 36 editorial comments - Part 2 Edward Au [40 CIDs]
  + [503r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0503-01-00be-proposed-resolution-to-clause-36-editorial-comments-part-3.docx) Prop. Res. to Cl. 36 editorial comments - Part 3 Edward Au [34 CIDs]
* AoB:
* Adjourn

### 13th Conf. Call: April 08 (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](mailto: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](mailto:liwen.chu@nxp.com)) and Jeongki Kim ([jeongki.kim@lge.com](mailto:jeongki.kim@lge.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions**: Editorial Fixes**
  + [614r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0614-00-00be-editorial-fixes-to-subclauses-35-7-and-35-14.docx) Editorial fixes to subclauses 35.7 and 35.14 Edward Au [5’]
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [019r7](https://mentor.ieee.org/802.11/dcn/21/11-21-0019-07-00be-pdt-mlo-tid-to-link-mapping.docx) PDT-MLO-TID-to-Link-mapping Yongho Seok [SP-15’]
* Technical Submissions: **Comment Resolutions**
  + [399r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0399-02-00be-cr-for-critical-update.docx) CR for Critical Update Jeongki Kim [5 CIDs-10’]
  + [465r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0465-01-00be-cr-for-figure-10-1.docx) cr-for-figure-10-1 Yunbo Li [1 CID-5’]
  + [410r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0410-02-00be-proposed-resolution-to-11be-cc34-cids-on-group-addressed-data-frames-duplicate-detection.docx) CIDs on group addr. data frames dup. detection Qi Wang [4 CIDs-SP-10’]
  + [411r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0411-01-00be-proposed-resolution-to-11be-cc34-cids-on-gtk-for-mlo.docx) CIDs on GTK for MLO Qi Wang [9 CIDs-SP-10’]
  + [483r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0483-02-00be-tgbe-cc34-security-comment-resolutions.docx) TGbe CC34 Security Comment Resolutions Mike Montemurro[19 CID-30’]
    - Partial. Continue next call.
  + [514r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0514-00-00be-proposed-cr-for-clause-35-3-13-6-sync-ppdu-start-time.docx) Prop. CR for Cl. 35.3.13.6. Sync PPDU start time Dmitry Akhmetov[30 CID-30’]
  + [481r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0481-00-00be-resolutions-for-cc34-cids-for-channel-switching-quieting.docx) Res. for CC34 CIDs 4 channel switching quieting Laurent Cariou [24 CIDs-30’]
  + [455r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0455-00-00be-cr-for-35-2-1-2-preamble-puncturing.docx) CR for 35.2.1.2 preamble puncturing Yanjun Sun [8 CIDs-20’]
  + [240r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0240-03-00be-cc34-resolution-for-cids-related-to-tdls-handling.docx) Resolution for CIDs related to TDLS handling Abhishek Patil [2 CIDs-20’]
  + [254r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0254-02-00be-cc34-resolution-for-cids-related-to-ml-ie-part-2.docx) Resolution for CIDs related to ML IE - part 2 Abhishek Patil [34 CID-40’]
  + [255r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0255-01-00be-cc34-resolution-for-cids-related-to-mbssid.docx) Resolution for CIDs related to MBSSID Abhishek Patil [6 CIDs-10’]
  + [498r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0498-00-00be-cr-for-cids-related-to-str-operation.docx) CR for CIDs related to STR Operation Insun Jang [14 CIDs-20’]
  + [390r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0390-01-00be-cr-for-35-3-5.docx) CR for 35.3.5 Po-Kai Huang [27 CID-30’]
  + [480r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0480-00-00be-resolutions-for-cc34-cids-for-more-data-usage.docx) Resolutions for CC34 CIDs for More Data usage Laurent Cariou [07 CID-15’]
  + [499r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0499-00-00be-cr-for-cids-related-to-ml-ie-usage-for-multi-link-setup.docx) CR for CIDs related to ML IE Usage for Multi-link Setup Insun Jang[20 CID-20’]
  + [526r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0526-00-00be-resolution-for-cid-2469.docx) Resolution for CID 2469 Gaurang Naik [1 CID-5’]
  + [506r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0506-00-00be-cc34-resolution-for-cids-related-to-ml-ie-part-3.docx) CC34 res. for CIDs related to ML IE-part 3 Gaurang Naik [11 CID-15’]
  + [557r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0557-00-00be-cc34-resolution-for-cids-related-to-emlmr-part-1.docx) Res. for CIDs related to EMLMR – Part 1 Young H. Kwon
  + [493r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0493-00-00be-cr-for-cid-2849.docx) CR for CID 2849 Yiqing Li
  + [386r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0386-01-00be-cc34-resolution-for-cid-1038.docx) CC34 resolution for CID 1038 Abhishek Patil
  + [538r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0538-00-00be-cr-for-35-4-1-dl-mu-operation.docx) CR for 35.4.1 DL MU operation Jason Y. Guo
  + [544r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0544-00-00be-cr-for-cids-1809-and-2368.docx) CR for CIDs 1809 and 2368 Jason Y. Guo
  + [510r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0510-00-00be-cr-for-clauses-3-1-and-4-5-11a-on-nsep.docx) CR for Clauses 3.1 and 4.5.11a on NSEP Subir Das
  + [423r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0423-00-00be-cr-for-11-3-part-i.docx) CR for 11.3 part I Po-Kai Huang
  + [558r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0558-02-00be-cr-35-3-13-3-nstr-operation.docx) CR 35.3.13.3 NSTR operation Matthew Fischer
  + [530r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0530-01-00be-cr-nstr-link-pair-definition.docx) CR-NSTR-link-pair-definition Matthew Fischer
  + [573r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0573-00-00be-cr-for-cids-related-to-eht-operation-element.docx) CR for CIDs related to EHT Operation element Guogang Huang
* Technical Submissions:
  + [228r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0228-00-00be-legacy-addressing-in-mlo.pptx) Legacy Addressing in MLO Rojan Chitrakar 20’
* AoB:
* Adjourn

### 14th Conf. Call: April 12 (19:00–22:00 ET)–PHY

* 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](mailto: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**
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  + **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 Sigurd Schelstraete ([sschelstraete@maxlinear.com](mailto:sschelstraete@maxlinear.com)) and Tianyu Wu ([tianyu@apple.com](mailto:tianyu@apple.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* Technical Submissions: **Pending SPs**
  + *Pending Requests*
* Technical Submissions: **Proposed Draft Text (PDTs) for fixings TBDs**
  + [639r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0639-00-00be-proposed-resolution-of-remaining-tbds-in-36-3-19-4-4-and-36-3-20-3.docx) PDT for Remaining TBDs in 36.3.19.4.4 and 36.3.20.3 Wook Bong Lee
  + [649r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0649-00-00be-pdt-on-phase-rotation-for-320-mhz-pre-eht-transmission-and-non-ht-duplicate-transmission.docx) PDT on Phase Rotation for 320 MHz Pre-EHT transmission and Non-HT duplicate transmission Chenchen LIU
* Technical Submissions: **Comment Resolutions**
  + [551r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0551-01-00be-cr-for-cid-1606.docx) CR for CID 1606 Eunsung Park [1 CID]
  + [566r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0556-00-00be-cr-phy-txrxprocedure-txblock.docx) CR\_PHY\_TxRxProcedure\_TxBlock Xiaogang Chen [13 CIDs]
  + [542r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0542-00-00be-segment-parser-cr-on-p802-11be-d0-3-part2.docx) Segment Parser CR on P802.11be D0.3-p2 Bo Gong [2 CIDs]
  + [543r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0543-00-00be-segment-parser-cr-on-p802-11be-d0-3-part3.docx) Segment Parser CR on P802.11be D0.3-p3 Bo Gong [2 CIDs]
  + [567r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0567-00-00be-d0-3-cr-for-section-36-3-11-2.docx) D0.3 CR for Section 36.3.11.2 Wook Bong Lee[1 CID]
  + [540r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0540-02-00be-comment-resolutions-on-10-cids-related-to-clause-36-1-1.docx) CR on 10 CIDs related to Clause 36.1.1 Kanke Wu [10 CIDs]
  + [584r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0584-00-00be-cr-to-36-2-5-effect-of-ch-bandwidth-parameter-on-ppdu-format.docx) CR to 36.2.5 Yujin Noh [1 CID]
  + [585r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0585-00-00be-cr-to-36-5-parameters-for-eht-mcss.docx) CR to 36.5 Parameters for EHT-MCSs Yujin Noh [4 CIDs]
  + [591r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0591-00-00be-cr-for-eht-sig-cc-part-2.docx) CR for EHT-SIG CC part 2 Dongguk Lim [4 CIDs]
  + [634r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0634-01-00be-d0-3-cr-for-cid-1652-1954-and-2765.doc) D0.3 CR for CID 1652, 1954 and 2765 Mengshi Hu [3 CIDs]
  + [629r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0629-00-00be-resolutions-for-comments-on-36-3-2-1-part-1.docx) Resolutions-for-comments-on-36.3.2.1-part 1 Yan Xin [9 CIDs]
  + [298r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0298-02-00be-cr-on-p802-11be-d0-3-clause-36-3-11-8-5-eht-sig.doc) CR on D0.3 clause 36.3.11.8.5 (EHT-SIG) Oded Redlich [13 CIDs]
  + [304r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0304-00-00be-cr-on-p802-11be-d0-3-preamble-puncturing-clause.doc) CR on D0.3 preamble puncturing claus Oded Redlich [5 CIDs]
* Editorial CR Submissions:
  + [496r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0496-00-00be-proposed-resolution-to-clause-36-editorial-comments-part-1.docx) Prop. Res. to Cl. 36 editorial comments - Part 1 Edward Au [30 CIDs]
  + [497r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0497-01-00be-proposed-resolution-to-clause-36-editorial-comments-part-2.docx) Prop. Res. to Cl. 36 editorial comments - Part 2 Edward Au [40 CIDs]
  + [503r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0503-01-00be-proposed-resolution-to-clause-36-editorial-comments-part-3.docx) Prop. Res. to Cl. 36 editorial comments - Part 3 Edward Au [34 CIDs]
* AoB:
* Adjourn

### 14th Conf. Call: April 12 (19:00–22:00 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](mailto: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

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    - 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>
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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**: Editorial Fixes**
  + [614r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0614-00-00be-editorial-fixes-to-subclauses-35-7-and-35-14.docx) Editorial fixes to subclauses 35.7 and 35.14 Edward Au [SP-5’]
* Technical Submissions**: PDTs/CRs for fixings TBDs**
  + [483r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0483-02-00be-tgbe-cc34-security-comment-resolutions.docx) TGbe CC34 Security Comment Resolutions M. Montemurro [19 CID/6 TBD]
  + [254r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0254-02-00be-cc34-resolution-for-cids-related-to-ml-ie-part-2.docx) Resolution for CIDs related to ML IE - part 2 Abhishek Patil [34 CID/5 TBD]
  + [506r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0506-00-00be-cc34-resolution-for-cids-related-to-ml-ie-part-3.docx) CC34 res. for CIDs related to ML IE-part 3 Gaurang Naik [11 CID/6 TBD]
  + [558r2](https://mentor.ieee.org/802.11/dcn/21/11-21-0558-02-00be-cr-35-3-13-3-nstr-operation.docx) CR 35.3.13.3 NSTR operation Matthew Fischer [23 CID/2 TBD]
  + [573r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0573-00-00be-cr-for-cids-related-to-eht-operation-element.docx) CR for CIDs related to EHT Operation IE Guogang Huang [8 CID/3 TBD]
  + [621r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0621-00-00be-tbd-and-cr-for-bss-parameter-critical-update-procedure.docx) TBD/CR for BSS parameter critical update Ming Gan [21 CID/7 TBD]
  + [301r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0301-00-00be-crs-for-d0-3-ml-element-type-cids.docx) CRs for D0.3 ML element Type CIDs Rojan Chitrakar [9 CID/8 TBD]
* Technical Submissions**: Proposed Draft Text (PDTs) for fixings TBDs**
  + [268r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0268-00-00be-pdt-channel-access-triggered-su.docx) PDT channel access Triggered SU Dibakar Das [3 TBD]
  + [267r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0267-01-00be-pdt-mlo-short-frame-in-blindness-issue.docx) pdt-mlo-short-frame-in-blindness-issue Jason Yuchen Guo [2 TBD]
* Technical Submissions: **Comment Resolutions**
  + [465r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0465-03-00be-cr-for-figure-10-1.docx) cr-for-figure-10-1 Yunbo Li [1 CID-SP-5’]
  + [514r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0514-00-00be-proposed-cr-for-clause-35-3-13-6-sync-ppdu-start-time.docx) Prop. CR for Cl. 35.3.13.6. Sync PPDU start time Dmitry Akhmetov[30 CID-30’]
  + [481r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0481-00-00be-resolutions-for-cc34-cids-for-channel-switching-quieting.docx) Res. for CC34 CIDs 4 channel switching quieting Laurent Cariou [24 CIDs-30’]
  + [455r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0455-00-00be-cr-for-35-2-1-2-preamble-puncturing.docx) CR for 35.2.1.2 preamble puncturing Yanjun Sun [8 CIDs-20’]
  + [240r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0240-03-00be-cc34-resolution-for-cids-related-to-tdls-handling.docx) Resolution for CIDs related to TDLS handling Abhishek Patil [2 CIDs-20’]
  + [255r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0255-01-00be-cc34-resolution-for-cids-related-to-mbssid.docx) Resolution for CIDs related to MBSSID Abhishek Patil [6 CIDs-10’]
  + [498r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0498-00-00be-cr-for-cids-related-to-str-operation.docx) CR for CIDs related to STR Operation Insun Jang [14 CIDs-20’]
  + [390r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0390-01-00be-cr-for-35-3-5.docx) CR for 35.3.5 Po-Kai Huang [27 CID-30’]
  + [480r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0480-00-00be-resolutions-for-cc34-cids-for-more-data-usage.docx) Resolutions for CC34 CIDs for More Data usage Laurent Cariou [07 CID-15’]
  + [499r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0499-00-00be-cr-for-cids-related-to-ml-ie-usage-for-multi-link-setup.docx) CR for CIDs related to ML IE Usage 4 ML Setup Insun Jang [20 CID-20’]
  + [526r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0526-00-00be-resolution-for-cid-2469.docx) Resolution for CID 2469 Gaurang Naik [1 CID-5’]
  + [557r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0557-00-00be-cc34-resolution-for-cids-related-to-emlmr-part-1.docx) Res. for CIDs related to EMLMR – Part 1 Young H. Kwon
  + [493r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0493-00-00be-cr-for-cid-2849.docx) CR for CID 2849 Yiqing Li
  + [386r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0386-01-00be-cc34-resolution-for-cid-1038.docx) CC34 resolution for CID 1038 Abhishek Patil
  + [538r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0538-00-00be-cr-for-35-4-1-dl-mu-operation.docx) CR for 35.4.1 DL MU operation Jason Y. Guo
  + [544r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0544-00-00be-cr-for-cids-1809-and-2368.docx) CR for CIDs 1809 and 2368 Jason Y. Guo
  + [510r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0510-00-00be-cr-for-clauses-3-1-and-4-5-11a-on-nsep.docx) CR for Clauses 3.1 and 4.5.11a on NSEP Subir Das
  + [423r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0423-00-00be-cr-for-11-3-part-i.docx) CR for 11.3 part I Po-Kai Huang
  + [530r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0530-01-00be-cr-nstr-link-pair-definition.docx) CR-NSTR-link-pair-definition Matthew Fischer
* Technical Submissions:
  + [228r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0228-00-00be-legacy-addressing-in-mlo.pptx) Legacy Addressing in MLO Rojan Chitrakar 20’
* AoB:
* Adjourn

### 15th Conf. Call: April 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](mailto: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

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    - 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 Dennis Sundman ([dennis.sundman@ericsson.com](mailto:dennis.sundman@ericsson.com)) and Alfred Asterjadhi ([aasterja@qti.qualcomm.com](mailto:aasterja@qti.qualcomm.com))
  + Please ensure that the following information is listed correctly when joining the call:
    - "[voter status] First Name Last Name (Affiliation)"
* Announcements:
* **TGbe Editor Status Report/Updates [10’]:**
  + [19/1935r1](https://mentor.ieee.org/802.11/dcn/19/11-19-1935-03-00be-tgbe-editor-s-report.ppt) TGbe Editor's Report; [997r95](https://mentor.ieee.org/802.11/dcn/20/11-20-0997-95-00be-tgbe-spec-text-volunteers-and-status.docx) Volunteers & Status; [20/1935r19](https://mentor.ieee.org/802.11/dcn/20/11-20-1935-19-00be-compendium-of-straw-polls-and-potential-changes-to-the-specification-framework-document-part-2.docx) Comp. of SPs–Part 2; [1262r23](https://mentor.ieee.org/802.11/dcn/19/11-19-1262-23-00be-specification-framework-for-tgbe.docx) TGbe SFD;
* **P802.11be Status of TBDs:**
  + [572r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0572-03-00be-remaining-tbds-in-tgbe-d0-4.docx) Remaining TBDs in TGbe D0.4 Alfred Asterjadhi [5’]
* Technical Submissions: **Q4M with updates**
  + [272r4](https://mentor.ieee.org/802.11/dcn/21/11-21-0272-04-00be-d0-3-cr-for-spatial-stream-and-mimo-enhancement.docx) D0.3 CR for Spatial Stream And MIMO Enhancement Wook Bong Lee [10’]
  + [490r1](https://mentor.ieee.org/802.11/dcn/21/11-21-0490-01-00be-pdt-trigger-frame-update.docx) PDT Trigger frame update Yanjun Sun [10’]
* **Motions (concentrated within the first 60 mins of the call):** [**1982r13**](https://mentor.ieee.org/802.11/dcn/20/11-20-1982-13-00be-tgbe-motions-list-for-teleconferences-part-2.pptx)
* Technical Submissions: **Comment Resolutions**
  + [299r3](https://mentor.ieee.org/802.11/dcn/21/11-21-0299-03-00be-crs-for-d0-3-eht-sta-features-cids.docx) CRs for D0.3 EHT STA features CIDs Rojan Chitrakar [7 CID-SP-10’]
* Technical Submissions:
  + [409r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0409-00-00be-preferred-link-pair.pptx) Preferred Link Pair Wook Bong Lee [15’]
  + [428r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0428-00-00be-ra-ru-indication-in-trigger-frame.pptx) RA-RU Indication in Trigger frame Greg Geonjung Ko [30’]
  + [601r0](https://mentor.ieee.org/802.11/dcn/21/11-21-0601-00-00be-discussion-on-spatial-reuse-issues.pptx) Discussion on Spatial Reuse Issues Zinan Lin [30’]
* AoB:
* Adjourn

## TGbe Guidelines document

* <https://mentor.ieee.org/802.11/dcn/20/11-20-0984-01-00be-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**](mailto: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>

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* 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

* https://[standards.ieee.org/content/dam/ieee-standards/standards/web/documents/other/permissionltrs.zip](https://standards.ieee.org/content/dam/ieee-standards/standards/web/documents/other/permissionltrs.zip)

IEEE SA Copyright FAQs

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

IEEE SA Best Practices for IEEE Standards Development

* http://[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>