IEEE P802.11
Wireless LANs

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| TGbe May 2024 Meeting Minutes |
| Date: 2024-5-13 |
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Abstract

This document contains the minutes for the May 2024 IEEE 802.11 TGbe sessions.

Revision history:

* Rev0: First version of the document.
* Rev1: add the meeting minutes for the Tuesday PM3 session.

Abbreviations:

* C: Comment.
* A: Answer.

# May. 13, Monday, AM2, Joint (10:30-12:30)

* The Chair, Alfred Asterjadhi (Qualcomm), calls the meeting to order.
* Jason Yuchen Guo (Huawei) is serving as the Secretary.
* Registration information
	+ The chair announced that registration is needed to attend this meeting.
* Meeting protocol
	+ The chair announced that everyone is required to log in WebEx to vote.
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
* 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 Wireless Interim/Plenary Session” 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:
	+ Jason Y. Guo (guoyuchen@huawei.com) & Alfred Asterjadhi (aasterja@qti.qualcomm.com)
* IEEE 802 and 802.11 IPR policy and procedure
	+ Patent Policy: Ways to inform IEEE:
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- Speak up now and respond to this Call for Potentially Essential Patents

If anyone in this meeting is personally aware of the holder of any patent claims that are potentially essential to implementation of the proposed standard(s) under consideration by this group and that are not already the subject of an Accepted Letter of Assurance, please respond at this time by providing relevant information to the WG Chair. **Nobody speaks/writes up**.

* + 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

**Copyright Policy was presented.**

* + **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Agenda
	+ **Summary from March 2024 meeting**
	+ **Approve TG minutes from March 2024**
	+ **TGbe Officers’ Confirmations**
	+ **TGbe Editor’s Report:** [255r7](https://mentor.ieee.org/802.11/dcn/24/11-24-0255-07-00be-tgbe-editor-s-report-on-initial-sa-ballot.pptx) TGbe Editor's report on initial SA ballot Edward Au
	+ CR submissions
		- [324r5](https://mentor.ieee.org/802.11/dcn/24/11-24-0324-05-00be-cr-for-802-11be-isb.docx) CR for 802.11be ISB Laurent Cariou [6C SP 5’]
		- [359r4](https://mentor.ieee.org/802.11/dcn/24/11-24-0359-04-00be-d5-0-cr-for-p2p-buffer-report.docx) D5.0 CR for P2P buffer report Yunbo Li [1C SP 5’]
		- [373r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0373-02-00be-saballotd5-0-cid22342.docx) SA BallotD5.0-CID22342 Thomas Derham[1C SP 5’]
		- [340r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0340-01-00be-sa-ballot-cr-for-35-3-16-8-3.docx) SA Ballot CR for 35.3.16.8.3 Ming Gan [4C SP 5’]
		- [296r10](https://mentor.ieee.org/802.11/dcn/24/11-24-0296-10-00be-cr-for-miscellaneous-cids.docx) CR for Miscellaneous CIDs Po-Kai Huang [2C SP 5’]
		- [325r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0325-01-00be-cr-for-miscellaneous-cids-on-mlo.docx) CR for miscellaneous CIDs on MLO Giovanni Chisci [2C SP 5’]
		- [828r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0828-00-00be-sa1-bugfixes.docx) SA1: Bugfixes Abhishek Patil
	+ **Motions:** [**11-24/442r49**](https://mentor.ieee.org/802.11/dcn/23/11-23-0442-49-00be-tgbe-motions-list-part-4.pptx)
	+ Report from POCs on Remaining CIDs
	+ Discussions:
		- Yunbo requested to remove doc. 359r4
		- George requested to add doc. 338
	+ Agenda approved with unanimous consent
* **Summary from March 2024 meeting**

The chair quick went throught the status of the CR procedure.

* **Approve TG minutes from March 2024**

**Move to approve TGbe minutes listed below:**

* + March plenary: <https://mentor.ieee.org/802.11/dcn/24/11-24-0557-03-00be-tgbe-march-2024-meeting-minutes.docx>
	+ Teleconferences Mar-May: <https://mentor.ieee.org/802.11/dcn/24/11-24-0647-04-00be-tgbe-march-may-teleconference-minutes.docx>

**Move: Jason Yuchen Guo Second: Frank Hsu**

**Discussion: None**

**Result: Approved with unanimous consent**

* **TGbe Officers’ Confirmations**

**Motion:**

* + Confirm Laurent Cariou & Matthew Fischer as TGbe Vice Chairs
	+ Confirm Edward Au as TGbe Technical Editor
	+ Confirm Jason Y. Guo as TGbe Secretary

**Move: Rubayet Shafin Second: Jim Lansford**

**Result: Approved with unanimous consent**

* **TGbe Editor’s Report:** [255r7](https://mentor.ieee.org/802.11/dcn/24/11-24-0255-07-00be-tgbe-editor-s-report-on-initial-sa-ballot.pptx) TGbe Editor's report on initial SA ballot Edward Au

The editor went throught the status of the CR procedure.

* **Submissions**
	+ [324r5](https://mentor.ieee.org/802.11/dcn/24/11-24-0324-05-00be-cr-for-802-11be-isb.docx) CR for 802.11be ISB Laurent Cariou

C: we don’t have to say “now it’s too late” in the resolution column.

C: CID 22072, remove the reference of clause 9 since it does not talk about the inclusion of the TTLM element in the management frame.

The chair asked if there’s any objection by adding the following CIDs in doc. 11-24/0324r8 to the motion list.

        22099, 22230, 22072, 22069, 22068

No objection.

* + Agenda discussion

699r1 from Binita is added since it discussed a CID which is closely related with the previous doc.

No objection is received regarding adding this doc to the agenda.

* + 699r1 SB1 CR for CIDs 22000 and 22001 Binita Gupta

C: have issue with extending this feature to MLO.

**SP:** Do you support resolving 22001 as shown in 11-24/699r1?

Discussion: None.

Result: 33+1Y 39N 34+1A.

* + [373r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0373-02-00be-saballotd5-0-cid22342.docx) SA BallotD5.0-CID22342 Thomas Derham

Discussion: None.

The chair asked if there’s any objection by adding the following CIDs in doc. 11-24/0373r2 to the motion list.

        22342

No objection.

* + [340r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0340-01-00be-sa-ballot-cr-for-35-3-16-8-3.docx) SA Ballot CR for 35.3.16.8.3 Ming Gan

C: we had similar discussions before, there are differences between NSTR and EMLSR, we can not naturally extend it to eMLSR.

C: changing should to shall for eMLSR AP at this moment is not the right thing.

**SP:** Do you support resolving 22210 as shown in 11-24/340r1?

Discussion: None.

Result: 25+1Y 41N 34A.

**SP:** Do you support resolving 22211, 22212, 22213 as shown in 11-24/340r1?

Discussion: None.

Result: 28+1Y 44N 27A.

* + [296r10](https://mentor.ieee.org/802.11/dcn/24/11-24-0296-10-00be-cr-for-miscellaneous-cids.docx) CR for Miscellaneous CIDs Po-Kai Huang

Discussion for CID 22207:

C: addressing the AID conflict for the ML config is also important. Prefer to add the note for the ML config case.

C: prefer not to have the note, the note implies that we still go with the complex rule. We can leave it to implementation. Another way is that we can assign a new AID during the config.

**SP:** Do you support resolving 22207 as shown in 11-24/296r10? (with the note)

Discussion: None.

Result: 39Y 33N 24A.

**SP:** Do you support resolving 22207 as shown in 11-24/296r12? (without the note)

Discussion: None.

Result: 55+1Y 14N 28A.

The chair asked if there’s any objection by adding the following CIDs in doc. 11-24/0296r12 to the motion list.

        22207

No objection.

Discussion for CID 22343:

C: It’s too late to add this change, the product has already been implemented, there’s no necessary to make any change.

C: the only way that makes sense is the current text.

C: there are also many other frames need to be MLD level, which are missing

**SP:** Do you support resolving 22343 as shown in 11-24/296r12? (with the note)

Discussion: None.

Result: 38+1Y 33N 21A.

* + [325r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0325-01-00be-cr-for-miscellaneous-cids-on-mlo.docx) CR for miscellaneous CIDs on MLO Giovanni Chisci

Discussion: None.

The chair asked if there’s any objection by adding the following CIDs in doc. 11-24/0325r1 to the motion list.

       22312, 22313

No objection.

* + 338r0 CIDs related to rTWT George Cherian

C: for general AP MLD, there’s a bit indicating whether the SRS is supported or not. Why do we need to add the “unless” here?

C: The text is already coverred.

SP deferred.

* + **Motions:** [**11-24/442r49**](https://mentor.ieee.org/802.11/dcn/23/11-23-0442-49-00be-tgbe-motions-list-part-4.pptx)

**Motion 678**

**Move to approve resolutions to the CIDs:**

* 22373 in [11-24/329r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0329-01-00be-sb1-sounding-segmentation.docx) ~~& 22376, 22393, 22394 in~~ [~~11-24/305r4~~](https://mentor.ieee.org/802.11/dcn/24/11-24-0305-04-00be-cr-for-rcm-relevant-cids.docx) & 22016, 22017, 22229 in [11-24/364r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0364-01-00be-sa1-resolution-for-cids-assigned-to-sanket.docx) *[4 CIDs]*
* 22114, 22115, 22116, 22127, 22128, 22141 in [11-24/335r3](https://mentor.ieee.org/802.11/dcn/24/11-24-0335-03-00be-isab-cids-on-p2p.docx) & 22033 in [11-24/358r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0358-01-00be-d5-0-cr-for-miscellaneous-cids.docx) & 22158 in [11-24/343r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0343-02-00be-initial-sa-cr-emlsr-misc.docx) *[8 CIDs]*
* 22206 in [11-24/364r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0364-02-00be-sa1-resolution-for-cids-assigned-to-sanket.docx) & 22367 in [11-24/540r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0540-01-00be-proposed-resolution-for-cid-22367.docx) & 22066, 22067, 22266, 22277, 22328 in [11-24/703r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0703-00-00be-initsa-cr-for-negotiation-of-ttlm.docx) *[7 CIDs]*
* 22026, 22082, 22085, 22086 22083, 22084, 22087, 22240 in [11-24/353r3](https://mentor.ieee.org/802.11/dcn/24/11-24-0353-03-00be-d5-0-cr-for-ml-reconfiguration-part-2.docx) *[8 CIDs]*
* 22188, 22300, 22298, 22297, 22296, 22154, 22299, 22207, 22208, 22257, 22288, 22384, 22203 in [11-24/0371r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0371-02-00be-d5-0-cr-for-cids-on-r-twt-part-1.docx) *[13 CIDs]*
* 22160, 22340 in[11-24/0289r5](https://mentor.ieee.org/802.11/dcn/24/11-24-0289-05-00be-tgbe-sa1-security-comment-resolutions.docx)& 22007, 22008, 22291, 22293 in [11-24/0364r4](https://mentor.ieee.org/802.11/dcn/24/11-24-0364-04-00be-sa1-resolution-for-cids-assigned-to-sanket.docx) & 22202 in [11-24/0739r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0739-01-00be-sa-ballot-cr-for-cid-22202.docx) *[7 CIDs]*
* 22412 in [11-24/738r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0738-01-00be-d5-0-cr-for-cid-22412.docx) & 22287 in [11-24/353r5](https://mentor.ieee.org/802.11/dcn/24/11-24-0353-05-00be-d5-0-cr-for-ml-reconfiguration-part-2.docx) & 22109, 22351 in [11-24/357r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0357-02-00be-initial-sa-ballot-cr-for-35-3-21-2.docx) & 22286 in [11-24/578r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0578-01-00be-channel-usage.docx) *[5 CIDs]*

**and incorporate the text changes into the latest TGbe draft.**

**Move: Mike Montemurro Second: Binita Gupta**

**Discussion: Some discussion.**

**Preliminary Result: 64Y, 5N, 12A**

**Result: 63Y, 4N, 12A (pass)**

***Note: These are CR docs that obtained ≥ 75% support during the straw poll phase of MAC/Joint teleconferences in the second half of April 2024 and May 8th 2024.***

* AOB
	+ None
* Recessed at 12:30

# May. 14, Tuesday EVE, Joint (19:30-21:30)

* The Chair, Alfred Asterjadhi (Qualcomm), calls the meeting to order.
* Jason Yuchen Guo (Huawei) is serving as the Secretary.
* Registration information
	+ The chair announced that registration is needed to attend this meeting.
* Meeting protocol
	+ The chair announced that everyone is required to log in WebEx to vote.
	+ Please ensure that the following information is listed correctly when joining the call:
		- "[voter status] First Name Last Name (Affiliation)"
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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 Wireless Interim/Plenary Session” 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:
	+ Jason Y. Guo (guoyuchen@huawei.com) & Alfred Asterjadhi (aasterja@qti.qualcomm.com)
* IEEE 802 and 802.11 IPR policy and procedure
	+ Patent Policy: Ways to inform IEEE:
		- Cause an LOA to be submitted to the IEEE-SA (patcom@ieee.org); or
		- Provide the chair of this group with the identity of the holder(s) of any and all such claims as soon as possible; or
		- Speak up now and respond to this Call for Potentially Essential Patents

If anyone in this meeting is personally aware of the holder of any patent claims that are potentially essential to implementation of the proposed standard(s) under consideration by this group and that are not already the subject of an Accepted Letter of Assurance, please respond at this time by providing relevant information to the WG Chair. **Nobody speaks/writes up**.

* + 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

**Copyright Policy was presented.**

* + **Patent, Participation, Copyright and policy related subclause:** Please refer to Patent And Procedures
* Agenda
	+ CR submissions
		- [305r6](https://mentor.ieee.org/802.11/dcn/24/11-24-0305-06-00be-cr-for-rcm-relevant-cids.docx) CR for RCM relevant CIDs Jay Yang [3C SP]
		- [338r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0338-00-00be-cids-related-to-rtwt.docx) CIDs related to rTWT George Cherian [1C SP]
		- [350r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0350-00-00be-cr-for-cids-on-scs.docx) CR for CIDs on SCS Dibakar Das [1C SP]
		- [355r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0355-00-00be-cr-for-misc-cids.docx) CR for Misc. CIDs Binita Gupta [2C SP]
		- [326r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0326-02-00be-sa1-resolution-for-cids-assigned-to-abhi.docx) SA1: Resolution for CIDs assigned to Abhi Abhishek Patil [6C SP]
		- [828r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0828-01-00be-sa1-bugfixes.docx) SA1: Bugfixes Abhishek Patil [No SP]
	+ **Motions:** [**11-24/442r50**](https://mentor.ieee.org/802.11/dcn/23/11-23-0442-50-00be-tgbe-motions-list-part-4.pptx)
	+ **Teleconference Plan (if agreed to go to recirc SA ballot)**
	+ Goals for July 2024 (if agreed to go to recirc SA ballot)
	+ Discussions: None
	+ Agenda approved with unanimous consent
* **Submissions**
	+ [305r6](https://mentor.ieee.org/802.11/dcn/24/11-24-0305-06-00be-cr-for-rcm-relevant-cids.docx) CR for RCM relevant CIDs Jay Yang

C: editorial change, “A” 🡪 “a”

C: why do you call it Basic Multi-Link ANQP element, is it a new element?

A: No, everything in ANQP is called like this.

C: it’s a little bit rush, let’s not do this which is not working, we can discuss it in TGbn. (note: this comment is from Abhi, recorded as requested by the commenter)

C: I support this, this aligns with TGah.

SP: Do you support resolving 22376, 22393 , 22394 as in 11-24/0305r7?

Result: 21+1Y 28+1N 24A

* + [338r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0338-00-00be-cids-related-to-rtwt.docx) CIDs related to rTWT George Cherian

C: why is there an exception for the NSTR Mobile AP MLD?

SP: Do you support resolving 22411 as in 11-24/0338r1?

Result: 21Y 24N 16A

* + [326r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0326-02-00be-sa1-resolution-for-cids-assigned-to-abhi.docx) SA1: Resolution for CIDs assigned to Abhi Abhishek Patil

C: This is about fragmentation, the solution is not complete.

C:

SP: Do you support resolving 22395 22156 22295 22155 22360 22241 as in 11-24/0326r2?

Result: 26Y 22N 17A

* + [828r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0828-01-00be-sa1-bugfixes.docx) SA1: Bugfixes Abhishek Patil

C: for the last “bug fix”, we have been discussing this for a long time, it’s frame format change, we can not do this at this stage.

A: we have the presence indicator, STAs can parse it correctly.

C: it’s optimization, you can send another frame to get the information you need.

The chair asked if there’s any objection by adding “Fix 1” and “Fix 2” in doc. 11-24/828r2 to the motion list.

No objection.

SP: Do you support the proposed changes under Fix 3 in 11-24/0828r2?

Result: 28+1Y 18N 16A

* + [350r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0350-00-00be-cr-for-cids-on-scs.docx) CR for CIDs on SCS Dibakar Das

Discussion: none.

The chair asked if there’s any objection by adding the following CIDs in doc. 11-24/0350r2 to the motion list.

        22024

No objection.

* + [355r0](https://mentor.ieee.org/802.11/dcn/24/11-24-0355-00-00be-cr-for-misc-cids.docx) CR for Misc. CIDs Binita Gupta

C: If we go this way, then we also need changes for the more data.

SP: Do you support resolving 22028 and 22165 as in 11-24/0355r0?

Result: 17+1Y 37N 14A

* + **Motions:** [**11-24/442r50**](https://mentor.ieee.org/802.11/dcn/23/11-23-0442-50-00be-tgbe-motions-list-part-4.pptx)

**Motion 679 (MAC)**

**Move to approve resolutions to the CIDs:**

* 22099, 22230, 22072, 22069, 22068 in [11-24/0324r8](https://mentor.ieee.org/802.11/dcn/24/11-24-0324-08-00be-cr-for-802-11be-isb.docx) *[5 CIDs]*
* 22342 in [11-24/0373r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0373-02-00be-saballotd5-0-cid22342.docx) & 22027 in [11-24/296r12](https://mentor.ieee.org/802.11/dcn/24/11-24-0296-12-00be-cr-for-miscellaneous-cids.docx) & 22312, 22313 in [11-24/325r1](https://mentor.ieee.org/802.11/dcn/24/11-24-0325-01-00be-cr-for-miscellaneous-cids-on-mlo.docx) *[4 CIDs]*
* 22024 in [11-24/350r2](https://mentor.ieee.org/802.11/dcn/24/11-24-0350-02-00be-cr-for-cids-on-scs.docx) *[1 CID]*

**and incorporate the text changes into the latest TGbe draft.**

**Move: Mike Montemurro Second: Laurent Cariou**

**Discussion: None.**

**Result: Approved with unanimous consent.**

***Note: These are CR docs that obtained ≥ 75% support during the straw poll phase of MAC/Joint teleconferences in Day 1 and Day 2 of May F2F.***

**Motion 680 (Bug Fix)**

**Move to adopt changes under the tags Bug Fix 1 and Bug Fix 2 in** [**11-24/0828r2**](https://mentor.ieee.org/802.11/dcn/24/11-24-0828-02-00be-sa1-bugfixes.docx) **and incorporate the text changes into the latest TGbe draft.**

**Move: Abhishek Patil Second: Po-Kai Huang**

**Discussion: None.**

**Result: Approved with unanimous consent.**

***Note: These fixes were discussed during EVE session on Tuesday.***

**Motion 681 (Another Bug Fix)**

**Move to adopt changes under the tag “Proposed Text Changes not related to a CID” in** [**11-24/0289r5**](https://mentor.ieee.org/802.11/dcn/24/11-24-0289-05-00be-tgbe-sa1-security-comment-resolutions.docx) **and incorporate the text changes into the latest TGbe draft.**

**Move: Mike Montemurro Second: Po-Kai Huang**

**Discussion: None.**

**Result: Approved with unanimous consent.**

***Note: This fix was discussed in one of the conference calls of April 2024.***

**Motion 682 (Withdrawal)**

**Move to approve “Rejected” resolutions to the CIDs:**

* 22204, 22374, 22043, 22153, 22377, 22378 *[6 CIDs]*

**With the following rejection reason: “The commenter has withdrawn the comment”.**

**Move: Mike Montemurro Second: Abhishek Patil**

**Discussion: None.**

**Result: Approved with unanimous consent.**

**Motion 683 (No Consensus CIDs)**

**Move to approve resolutions to the CIDs:**

* 22028, 22155, 22156, 22165, 22241, 22295, 22360, 22376, 22393, 22394, 22395, 22411
* 22000, 22001, 22038, 22210, 22211, 22212, 22213, 22248, 22249, 22343, 22352

**as shown in** [**11-24/254r15**](https://mentor.ieee.org/802.11/dcn/24/11-24-0254-15-00be-ieee-802-11be-initial-sa-ballot-comments.xlsx)

**Move: Mike Montemurro Second: Rubayet Shafin**

**Discussion: None.**

**Result: Approved with unanimous consent.**

***Note: These are CIDs for which the group could not reach consensus.***

**Recirculation SA Ballot Motion**

* **Having approved comment resolutions for all of the comments received from the SA initial ballot on P802.11be D5.0 as contained in document** [**11-24-254r15**](https://mentor.ieee.org/802.11/dcn/24/11-24-0254-15-00be-ieee-802-11be-initial-sa-ballot-comments.xlsx)**,
Instruct the editor to prepare P802.11be D6.0 incorporating these resolutions and,
Approve a 15-day SA Recirculation Ballot asking the question “Should P802.11be D6.0 be forwarded to RevCom?”**

**Move: Abhishek Patil Second: Rubayet Shafin**

**Discussion: None.**

**Preliminary Result: 54(+1)Y, 0N, 5A**

**Result: 55Y, 0N, 5A (passes)**

* AOB
	+ None
* Adjourned at 20:56