IEEE P802.11
Wireless LANs

|  |
| --- |
| LB271 CR for MISC Joint CIDs |
| Date: June 30, 2023 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Jason Yuchen Guo | Huawei |  |  | guoyuchen@huawei.com |
| Ming Gan | Huawei |  |  |  |
| Yunbo Li | Huawei |  |  |  |
| Guogang Huang | Huawei |  |  |  |
| Mengyao Ma | Huawei |  |  |  |
| Min Yan | Huawei |  |  |  |
| Yue Zhao | Huawei |  |  |  |

 Abstract

This submission proposes resolutions for following 6 CIDs received for TGbe LB271:

15762 16736 16748 16774 16871 17141

Revisions:

* Rev 0: Initial version of the document.

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGbe Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGbe Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGbe Editor: Editing instructions preceded by “TGbe Editor” are instructions to the TGbe editor to modify existing material in the TGbe draft. As a result of adopting the changes, the TGbe editor will execute the instructions rather than copy them to the TGbe Draft.***

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CID** | **Commenter** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 15762 | Dong Guk Lim | 592.48 | 35.5.2.2.4 | EHT AP shall not solicit both HE TB PPDU and EHT TB PPDU by using one Triggering frame. So, to clearly indicate this, how to set the B55 bit also should be included in this text. | Modify the text by inserting the setting of the B55 bit. | Revised-Agree in principle with the commenter.TGbe Editor:Please implement the changes in this document tagged as #15762 |
| 16736 | Mark RISON | 0.00 |  | "the B<n>" should not have an article | Delete the articles (x15) | Revised-Agree in principle with the commenter.TGbe Editor:Please delete “the” right before “B<n>” in the following places in D3.0:478.14 (2x), 593.31(2x), 593.42, 595.60, 595.61 |
| 16748 | Mark RISON | 0.00 |  | "field value" should be just "field" (ditto "subfield value" should be just "subfield") per 1.4 | As it says in the comment | Revised – TGbe Editor:Please make a global change (delete “value” after "subfield" or "field") per the editor’s guideline. |
| 16774 | Mark RISON | 0.00 |  | There are a lot of missing articles | Add the missing articles | Reject – The commenter does not provide enough information to determine where an appropriate change needs to be made. |
| 16871 | Mark RISON | 0.00 |  | We should no longer talk of subfields, just fields | Change "subfield" to "field" throughout | Reject – The baseline REVme is yet to implement the suggested change. The standard will be professionally edited prior to publication. The global replacement from subfield to field may be completed prior to the publication of the standards. |
| 17141 | Mark RISON | 0.00 |  | Articles are missing left, right and centre | Put in the missing articles | Reject – The commenter does not provide enough information to determine where an appropriate change needs to be made. |

**35.5.2.2.4 Allowed settings of the Trigger frame fields and TRS Control subfield**

TGbe Editor: please update the following paragraph in this subclause as below:

……

The AID12 subfield of the Special User Info field shall be set to 2007. An EHT AP that includes the Special User Info field in a Trigger frame shall set Special User Info Field Flag subfield to 0 and the Special User Info field shall be placed immediately after the Common Info field. An EHT AP shall set the value of B54 in the Common Info field of a Trigger frame to 1 if there exists any HE variant User Info field in the Trigger frame. Otherwise, the EHT AP shall set the value of B54 in the Common Info field of the Trigger frame to 0. (#15762)An EHT AP shall not transmit a Trigger frame with B54 equal to 1 and B55 equal to 0 in the Common Info field of the Trigger frame.

……