IEEE P802.11
Wireless LANs

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| 11be D6.0 Miscellaneous CIDs |
| Date: 2024-06-16 |
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Abstract

This submission proposes resolutions for multiple comments related to TGbe D6.0 with the following CIDs:

 23035, 23134.

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.***

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| **CID** | **PP** | **LL** | **Comment** | **Proposed Change** | Resolution |
| 23035 | 252 | 33 | How can the EMLSR Transition Delay subfield be reserved and set as defined in Table 9-417r? It can only be reserved (all zeros) - see 9.2.2 or set as defined in the table. I assume the intent is the latter. | Delete ",the EMLME Padding Delay subfield is reserved" | RevisedDiscussion: agree with the commenter that the last sentence contradicts with its previous sentence. However the previous setense is right. It is better to clarify the last sentence that the Table 9-417 is applied to non-AP MLD.TGbe editor to make changes in THIS DOCUMENT under 23035 |
| 23134 | 61 | 46 | Way, way, way too much information for a definition in clause 3. This is describing multiple technical characteristics (requirements) of the thing (operation) to which the term refers. This text deserves it's own normative clause or at least a home in an appropriate normative clause. | Delete defnition | Option 1: AcceptedOption 2:RejectedDiscussion: 11be TG agreed to have a definition of EMLMR in subcalsue 3 to give the people a picture of what EMLMR does. |

**9.4.2.321.2.3 Common Info field of the Basic Multi-Link element**

***TGbe editor: please change 9.4.2.321.2.3 as follows: (#23035)***

**……**

(#23035) The EMLSR Transition Delay subfield indicates the transition delay time needed by a non-AP MLD to switch from exchanging PPDUs on one of the enabled link(s) to the listening operation on the enabled link(s) (see 35.3.17 (Enhanced multi-link single-radio (EMLSR) operation)). When the EMLSR Transition Delay subfield is included in a frame sent by an AP affiliated with an AP MLD, the EMLSR Transition Delay subfield is reserved. The EMLSR Transition Delay subfield when transmitted by a non-AP MLD is set as defined in Table 9-417f (Encod-ing of the EMLSR Transition Delay subfield).

**……**