IEEE P802.11  
Wireless LANs

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| LB266 CR for CID 11778 and 12716 | | | | |
| Date: 2022-12-02 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Ming Gan | Huawei  Huawei |  |  | ming.gan@huawei.com |
| Jason Yuchen Guo |  |  |  |
| Yunbo Li | Huawei |  |  |  |
| Guogang Huang | Huawei |  |  |  |
| Yousi Li | Huawei |  |  |  |
| Lan Peng | Huawei |  |  |  |
| Steven Qi Wang | Huawei |  |  |  |
| Zhengguo Du | Huawei |  |  |  |
| Hongjia Su | Huawei |  |  |  |
| Michanel Montemurro | Huawei |  |  |  |
| Stephen McCann | Huawei |  |  |  |
| Edward Au | Huawei |  |  |  |
| Osama Aboul-Magd | Huawei |  |  |  |

Abstract

This submission proposes resolutions of comments received from TGbe comment collection LB266 based on TGbe D2.2.

11778 and 12716

Revisions:

* Rev 0: Initial version of the document.

1. **Introduction**

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. The introduction and the explanation of the proposed changes are 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 802.11be 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** | **Clause** | **Page** | **Comment** | **Proposed Change** | **Resolution** |
| 11778 | 53.3.17 | 461.55 | The title "Enhanced multi-link single radio operation"; what does the word Enhanced mean and relative to what | As in comment. Clarify | Rejected-  The commenter fails to identify technical change/issue. To answer the question the commenter raised, enhanced multi-link single radio is relative to general multiple link single raido which can’t monitor more than one link simultaneously and can’t support the operation described in 35.3.17 (Enhanced multi-link single radio operation) |
| 12716 | 9.2.4.5.6 | 121.27 | For AAR, the affiliated STA informs the expected Link(s) to be further sollicited. Anyway, the scheduling is unaware of the amount of data required to be delivered. The scheme is thus unefficient. | Provide a new BSR format based on Queue Size per TID, with targeted link ID so that EHT AP scheduler could size the RU accordingly. | Rejected-  Bufferd Data frames is at MLD level. Moreover, the QoS Control field can provide the TID level buffer status report. Additional mechanism is not needed. |

**Discussion:** None.