IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| CC50 CR for DRU DCM | | | | |
| Date: 2025.05.08 | | | | |
| Author(s): | | | | |
| Name | Company | Address | Phone | email |
| Mengshi Hu | Huawei Technologies |  |  | humengshi@huawei.com |

Abstract

This submission contains the proposed comment resolutions of CIDs in 25/0296 IEEE 802.11bn CC50 comments on D0.1.

Resolved CID: **2036.**

Revision Notes

|  |  |
| --- | --- |
| R0 | Initial revision |

## CID 2036

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CID | Page.  Line | Clause Number | Comment | Proposed Change | Resolution |
| 2036 | 204.04 | 38.3.16.9 | The traditional DCM is not that useful in the DRU case, as discussed in DCN 24-1456. Suggest update and provide a robust DCM way. | As in comment. | REVISED.  DCM is not useful in the case of DRU, according to the analysis in 11-25/0885r0. Therefore, UHR-MCS 15 should be disallowed in a DRU transmission.  ***Instructions to the editor:***  **Please make the changes as shown under CID 2036 in 11-25/0886r0.** |

***Instructions to the editor: please add the following sentence to Page 119, Line 13 in the subclause 38.3.4 (Transmission of DRU) in D0.2 as shown below:***

**UHR-MCS 15 is disallowed in a DRU transmission.**