IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| D0.1 CID resolution for Section 38.3.1 UHR PHY Intro | | | | |
| Date: 2025-04-23 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Eugene Baik | Qualcomm |  |  | eugeneb@qti.qualcomm.com |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This submission contains proposed comment resolutions to comments pertaining to Clause 38.3.1 in P802.11bn D0.1. The proposed text edits as part of the resolutions will be with respect to Draft 0.2.

The submission provides resolutions to the following 1 CID:

* 1617

Revisions:

* Rev 0: Initial version of the document.

# Part 1 – (Page 99 of D0.1)

## Clause 38.3.1 CIDs 1617

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CID** | **Page.Line**  **(of D0.1)** | **Comment** | **Proposed Change** | **Resolution** |
| 1617 | 99.32 | Define 38.3.1 Introduction | as in comment | Revised.  Current draft is missing text for this section, so it should be filled in with appropriate boilerplate text tailored to UHR.  Instruction to Editor: Please see CID tag #1617 for the new text to be inserted under the Proposed Text Changes section of document 11-25/0711r0. |

# Proposed Text Changes

Under MS Word, view “All Markup” to view the detailed text additions, removals, edits. CID numbers in “[ ]” are in-lined with corresponding text changes.

**38.3 UHR PHY**

**38.3.1 Introduction**

This subclause provides the procedure by which PSDUs are converted to and from PPDU transmissions on the wireless medium.

During transmission, a PSDU (in the SU case) or one or more PSDUs (in the MU case) are processed (i.e., scrambled and coded) and appended to the PHY preamble to create the PPDU. At the receiver, the PHY preamble is processed to aid in the detection, demodulation, and delivery of the PSDU(s). [#1617]