IEEE P802.11
Wireless LANs

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| Comment Resolution D0.3 Section 31.1 |
| Date: 2020-07-31 |
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|  |  |  |  |  |

Abstract

Comment Resolution for 802.11bd D0.3 CID 24, 90

Revision 0: 2020-07-31

**Comments:**

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| **CID** | **Page** | **Line** | **Clause** | **Comment** | **Proposed Change** | **Proposed Resolution** |
| 24 | 22.05 | 5 | 31 | Add MLME primitive and/or MIB to turn range extension (MCS 10) on or off. | Add MLME primitive and/or MIB to turn range extension (MCS 10) on or off. | Rejected: MCS 1-10 are mandatory including MCS10. |
| 90 | 22.20 | 20 | 31.1 | This sentence seems too vague. What this sentence means is that the functions in Clause 31 supersedes the functions in Clause 10 and 11 when there is conflict between the functions. Please rephrase this to reflect this meaning. | As shown in the comment. | Discussion: The text is very similar to that of 11ax D6.0.Revise:Prepend the final sentence of 31.1 with “In the case of conflicting requirements,” |

*Editor, please make the changes displayed in red.*

**31. Next Generation V2X (NGV) MAC specification**

**31.1 Introduction**

An NGV STA supports the MAC and MLME functions defined in Clause 31.2 in addition to the MAC functions defined in Clause 10 and the MLME functions defined in Clause 11 for STAs communicating Data frames outside the context of a BSS.

Additionally, an NGV STA operating in 60 GHz band supports the MAC and MLME functions defined in Clause 31.3 in addition to the MAC functions defined in Cause 10 and the MLME functions defined in Clause 11 for DMG or EDMG STAs.

In the case of conflicting requirements, the ~~The~~ functions in Clause 31 supersede the functions in Clause 10 and Clause 11.