IEEE P802.11  
Wireless LANs

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| Some SAB1 CR v5 | | | | |
| Date: 2022-01-21 | | | | |
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Abstract

This document proposes resolution to the following SAB1 CIDs: 7223, 7314, 7363, 7364, 7351

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| 7223 |  |  | 9.3.1.19 | As there are a few cases for the Ranging NDP Announcement frame differentiated by the values of the AID11 subfield, It is better to summarize the values of AID11 subfield, say be a table, in this subclause. | As in comment. | Reject:  Three special values for the AID11 do not warrant a table. |

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| 7314 | 137.07 | 7 | 11.21.6.3.4 | "see Table 9-7 322h23fe (Secure LTF protocol section identifier)." -wrong reference? | Change to "Figure 9-788edm1—Secure LTF subelement format" | Accept |

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| 7363 | 156.10 | 10 | 11.21.6.4.3.3 | The phrase "TDMA Multiplexing" is not accurate. Time-division multiple access (TDMA) is a type of channel access. Figure 11-37g has nothing to do with channel access. It should be "time-division multiplexing". | Replace "TDMA Multiplexing" by "time-division multiplexing" | Accept  . |
| 7364 | 156.15 | 15 | 11.21.6.4.3.3 | The phrase "TDMA Multiplexing" is not accurate. Time-division multiple access (TDMA) is a type of channel access. Figure 11-37g has nothing to do with channel access. It should be "time-division multiplexing". | Replace "TDMA Multiplexing" by "time-division multiplexing" | Accept |

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| 7351 | 238.17 | 17 | 27.3.18a.1 | "In the pre- 18 HE modulated fields, the number of Tx antennas used shall be no less than the minimum number 19 of Tx antennas used in the HE modulated fields." -didn't we want the maximum? | Clarify if max or min? | Reject  The group has determined that the current text is prefered |

**References:**