IEEE P802.11  
Wireless LANs

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| CR for Setup CIDs Part IV (11.21.8.1) | | | | |
| Date: 2022-11-04 | | | | |
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Abstract

##### This submission present proposed resolutions for the following 3 CIDs: 603, 326, 845

##### The proposed changes are based on 802.11bf/D0.4.

##### Revision history:

##### r0 - initial version

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| --- | --- | --- | --- | --- | --- |
| **CID** | **Commenter** | **Clause** | **Page(C)** | **Comment** | **Proposed Change** |
| 603 | Chaoming Luo | 11.21.18.1 | 64.39 | There is no procedure supporting mono static radar for sub-7. | Change the second sentence to "WLAN sensing is a service that enables a STA to obtain sensing measurements of the channel(s) between two or more non-DMG STAs." |
| 326 | Solomon Trainin | 11.21.18.1 | 64.38 | Channel is always between antennas | replace by "between receive and transmit antennas of two or more STAs and/or the channel ..." |
| 845 | Chris Beg | 11.21.18.1 | 64.40 | and/or condition implies monostatic type sensing, which is not applicable for all STA types. | Change text to specify DMG STA (and/or the channel between a receive antenna and transmit antenna of a DMG STA). |

**Resolution**: Revised.

**Discussion**: The first paragraph of 11.21.18.1 in 802.11bf0.1 has been updated as 11.55.1.1 in 802.11bf0.4 as follows:

802.11bf D0.1

Text

Description automatically generated

Text

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802.11bf D0.4

Furthermore, CID 89 in 0927r4 which addressed the comments shown above passed the SP in the meeting of Nov. 1.

Graphical user interface, text, application

Description automatically generated

11-22/0927r4

***Therefore, there is no action for TGbf Editor.***