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





802.11bf D0.4

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



11-22/0927r4

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