IEEE P802.11
Wireless LANs

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| [CR for NDPA in Clause 9] |
| Date: 2022-11-23 |
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Abstract

This submission proposes resolutions for the follwing 3 CC40 CIDs: 293, 485 and 503. The proposed changes are based on IEEE 802.11bf D0.1 [1].

Revisions:

* Rev 0: Initial version of the document.
* Rev 1: Resolution changed from “Rejected” to “Revised”

## CID 293, 485 and 503

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| **CID** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 293 | 28.7 | 9.3.1 | Frame format of Sensing NDPA frame is missing.  | Add the frame format of Sensing NDPA frame. | RevisedIt is already resolved and described in PDT Sensing NDPA Frame Format, 22/1785r2.Note to the Editor: No further change is required |
| 485 | 28.7 | 9.3.1 | The description for the NDP Announcement frame and Trigger frame formats need to be defined in related subclauses. | As in comment. | RevisedIt is already resolved and described in PDT Sensing NDPA Frame Format, 22/1785r2 and in CR for Trigger Frame, 22/1332r3.Note to the Editor: No further change is required |
| 503 | 28.7 | 9.3.1 | For the sensing measurement,I proposed the newly designed NDPA frame as described in 11-21/1751r3. Based on the proposals in 1751r3, define the NDPA frame for 11bf | Define the sensing NDPA frame containing the special STA info field as described in 1751r3 | RevisedIt is already resolved and described in PDT Sensing NDPA Frame Format, 22/1785r2. There will be a Special STA Info field in a Sensing NDPA for both TB and non-TB Sensing Sounding period.Note to the Editor: No further change is required |

**References:**

**[1] 802.11bf D0.1**

**SP:**

**Do you agree with the resolutions in 22/2055r1?**