IEEE P802.11  
Wireless LANs

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| CRs for CC40 11bf D0.1 SBP CIDs | | | | |
| Date: 2022-10-19 | | | | |
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Abstract

This submission proposes resolutions of comments received from TGbf comment collection 40 (TGbf Draft 0.1).

* CIDs: 12 (1 CID)

Revisions:

* Rev 0: Initial version of the document to initiate discussion.

1. **Introduction**

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGbf Draft. The introduction and the explanation of the proposed changes are not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGbf Draft (i.e., they are instructions to the 802.11bf editor on how to merge the text with the baseline documents).***

***TGbf Editor: Editing instructions preceded by “TGbf Editor” are instructions to the TGbf editor to modify existing material in the TGbf draft. As a result of adopting the changes, the TGbf editor will execute the instructions rather than copy them to the TGbf Draft.***

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| CID | Commenter | Clause | Page | Line | Comment | Proposed Change | Resolution |
| 12 | Rajat Pushkarna | 11.21.19.1 | 72 | 58 | SBP is a procedure that allows a non-AP STA to request an AP to perform WLAN sensing (see 11.21.18) on its behalf. Is it assumed that the AP supports SBP? What about the scenario where AP is a legacy AP i.e. non-11bf compatible AP? | Use case for sensing by proxy must also cater to scenarios where AP is a legacy AP. It is possible in some scenarios where AP is not an 11bf capable AP but the STAs are 11bf capable STAs. | **Rejected.**  The issue caoul dbe addressed using a higher layer protocol and there is not a requirement for making complicated changes to the MAC.  TGbf Editor to make no changes to the spec text based on this resolution. |

**Baseline is D0.3**.

SP: Do you agree to incorporate the changes provided in IEEE 11-22-2085r0 for the following CIDs to the next revision of 802.11bf draft: 12?