IEEE P802.11  
Wireless LANs

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| LB272 Comment resolution for SBP procedure CID 1625 | | | | |
| Date: 2023-7-07 | | | | |
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Abstract

This submission resolves the comments of the CID 1625

Rev 0: Initial document

Rev 1: Modified based on Ad-hoc meeting discussions

Rev 2: Modified based on Ad-hoc meeting in July 7

## CID 1625

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| CID | Page.  Line | Clause Number | Comment | Proposed Change | Resolution |
| 1625 | 191.55 | 11.55.2.2 | If the SensingMeasurementParameters will be identical to the one requested by the SBP Initiator, then all the TB sensing measurement setups will use the same exact parameters and the AP as Initiator will not be able to choose the sensing parameters according to the current capabilities of the sensing responders involved in the TB sensing used to satisfy the SBP sensing request. This would mean that all responders may be transmitters or all may be receivers or all may be transmitters and receivers. | Specify what in the Sensing Measurement Parameters field of the Sensing Measurement Parameters element in the SBP Request frame may be suggested by the SBP initiator and what should be left for the SBP responder to decide itself according to the capabilities of the sensing responders | Revised  Agree with the commenter in principle.  TGbf Editor make changes specified in 11-23/0938r~~1~~2  (https://mentor.ieee.org/802.11/dcn/23/11-23-0938-02-00bf-lb272-comment-resolution-for-sbp-procedure-cid-1625.docx). |

**Resolution**

***Instructions to the editor: please modify the following sentence in the paragraph in the subclause in P154L54 in 11.55.2.2 Sensing Measurement parameters element in D1.2 as shown below:***

The SensingMeasurementParameter parameter within the MLME-SENSMSMTSETUP.request primitive issued to initiate a WLAN sensing procedure used to satisfy an SBP request ~~shall~~ should be identical to the SensingMeasurementParameter parameter within the corresponding MLME-SBP.request primitive.

# SP

Do you support resolution to the following CID and incorporate the text changes into the latest TGbf draft: 1625 in 11-23/0938r~~1~~2?

Y/N/A