IEEE P802.11  
Wireless LANs

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| Resolutions for Editorial Comments in LB272 for the reporting part | | | | |
| Date: 2023-03-29 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Xiandong Dong | Xiaomi |  |  | dongxiandong@xiaomi.com |
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Abstract

This submission proposes resolutions to editorial comments submitted in LB272. The text used as reference is D1.0.

CIDs: 1144 1145 1382 1670 1874（10CIDs）

Revisions:

* V0：Initial version of the document
* V1: add SP text

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| **CID** | **Clause** | **Page** | **Comment** | **Proposed change** | **resolution** |
| 1144 | 11.55.1.5.2.6.1 | 183.45 | "During a TB sensing measurement instance," is unnecessary and should be deleted. | As suggested. | Accepted |
| 1145 | 11.55.1.5.2.6.1 | 183.47 | Replace "measurement report frame" with "Sensing Measurement Report frame" | As suggested | Accepted |
| 1382 | 11.55.1.5.2.6.1 | 183.47 | "either a measurement report frame corresponding to the sensing measurement result of the SI2SR NDP for the current measurement instance or the previous measurement instance" - "either at the wrong place" | replace "a measurement report frame corresponding to the sensing measurement result of the SI2SR NDP for either the current measurement instance or the previous measurement instance" | Accepted |
| 1670 | 11.55.1.5.2.6.1 | 183.46 | The 'either...or...' sounds like a report frame is not used in the 'or' case. | Change the sentence to:  During a TB sensing measurement instance, the sensing responder upon receiving the Sensing Report Trigger frame shall transmit a measurement report frame corresponding to the sensing measurement result of the SI2SR NDP for either the current measurement instance or the previous measurement instance consistently throughout all the subsequent TB measurement instances corresponding to the same measurement setup. | Accepted |
| 1874 | 11.51.1.5.5 | 189.17 | Incorrect senstence | Add: " ... in analog domain, which mainly contains ..." | Accepted |

***TGbf editor: please make the following change in subclause 11.55.1.2, P170L14***

A STA in which dot11WLANSensingImplemented is true shall support Nb values of 8 and 10 in the Sensing Measurement Report frame.(#1943)

SP: Do you agree to incorporate the changes proposed in IEEE 802.11-23/0556r1 to the latest 11bf draft for the following CIDs: 1144 1145 1382 1670 1874 ?