IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Resolutions for CID1735&1739 in LB272 | | | | |
| Date: 2023-04-14 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Xiandong Dong | Xiaomi |  |  | dongxiandong@xiaomi.com |
|  |  |  |  |  |

Abstract

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

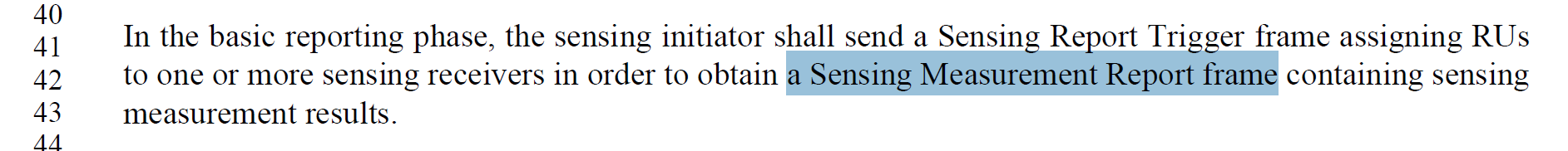
CIDs: 1735 1739（2CIDs）

Revisions:

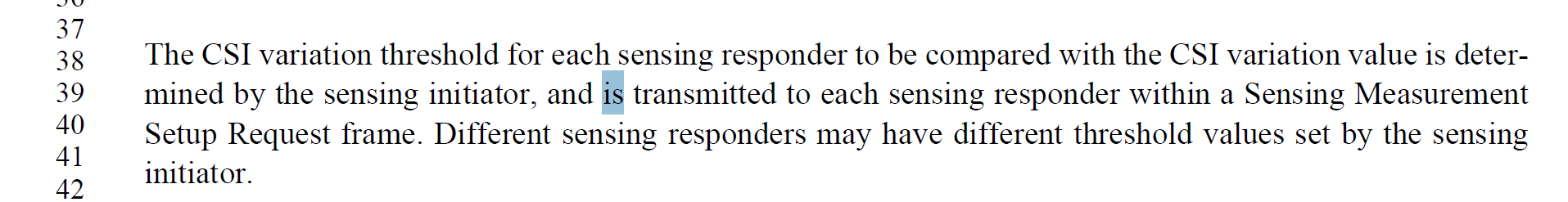
* V0：Initial version of the document

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page** | **Comment** | **Proposed change** | **resolution** |
| 1735 | 11.55.1.5.2.6.1 | 183.42 | Change the text "a Sensing Measurement Report frame" to "Sensing Measurement Report frame(s) | As per comment | Accepted |
| 1739 | 11.55.1.5.2.6.2 | 184.39 | Change the word "is" to 'shall' | As per comment  Since it is normative | Revised  Agree in principle with the commenter and the changes are applied according to CID1739  Gbf editor to make the changes shown in IEEE 802.11-23/0648r0 under all headings that include CID1739 |

Discussion on CID 1735



Discussion on 1739



***TGbf editor: please make the following change in subclause 11.55.1.5.2.6.2, P183L39***

The CSI variation threshold for each sensing responder to be compared with the CSI variation value is determined by the sensing initiator, and shall be transmitted to each sensing responder within a Sensing Measurement Setup Request frame.(#1739)

SP: Do you agree to incorporate the changes proposed in IEEE 802.11-23/0648r0 to the latest 11bf draft for the following CIDs: 1735 1739 ?