IEEE P802.11
Wireless LANs

|  |
| --- |
| CR for CID 3356 |
| Date: 2019-9-10 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Xiaofei Wang | InterDigital Inc. | 2 Huntington Quad, Melville, NY 11747USA | +1-607-592-2727 | Xiaofei.wang@interdigital.com |
| Joseph Levy |  |  |
| Rui Yang |  |  |

Abstract

This submission proposes resolutions for the CID 3356.The baseline for this comment resolution document is 802.11ba Draft 3.1.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **CID** | **Commenter** | **Clause** | **Page** | **Line** | **Comment** | **Proposed Change** | **Resolution** |
| 3356 | Xiaofei Wang | 6.3.122.3.3. | 44 | 29 | "This primitive is generated when a STA receives a WUR Mode Setup frame from another STA" is confusing. It should be clearly stated that the WUR Setup frame is a response frame to an earlier WUR Setup frame to differentiate from the case when the WUR Setup frame is the one requesting to set up WUR mode | As in comment | Revised—Agree in principle with the comment. Instruction to the editor: please make changes included in 11-19/1539r0. |

**Instruction to editor: please modify section 6.3.122.3.3 (802.11ba Draft 3.1) as follows:**

6.3.122.3.3 When generated

This primitive is generated by the MLME as a result of an MLME-WURMODESETUP.request primitive and indicates the results of the request. This primitive is generated when the STA receives a WUR Mode Setup frame from its associated AP in response to a WUR Mode Setup frame transmitted by the STA.