IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Comment Resolution of Miscellaneous CIDs in Annex D | | | | |
| Date: 2021-05-10 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | Email |
| Rui Cao | NXP | 350 Holger Way, San Jose,CA |  | [rui.cao\_2@nxp.com](mailto:rui.cao_2@nxp.com) |

Abstract

This submission proposes resolutions for several comments in Annex D in 11bd D1.0:

* 1007, 1297, 1600

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CID** | **Clause** | **Page.Line** | **Comment** | **Proposed Change** | **Resolution** |
| 1007 | D.2.2 | 101.27 | Table D-3 provides the maximum transmit power classification for the 5.85 - 5.925 GHz band in the United States. Add a table and supporting text with similar parameters for Europe and other countries where regulators are planning to utilize 11bd NGV. | As commented | Rejected  The transmit power classes are specific per the regulation definition in each geographical regions. 11bd follows 11p tradition. |
| 1297 | D.2.2 | 101.27 | The values in Table D-3 are required to be updated after the FCC approves the proceedings ET Docket No. 19-138. | Update Table D-3 per the description of the proceedings ET Docket No. 19-138 after it is approved. | Rejected  The maximum transmit power is not changed in the FCC proposal. No update is needed. |
| 1600 | Annex D |  | FCC R&O has changed the available spectrum for V2X to 5.890-5.925 GHz.There are three occurences where the frequency is shown as 5.850 to 5.925 GHz | Change all occurences of 5.850 GHz to 5.890 GHz | Rejected  The FCC R&O is not technology agnostic, and 802.11 technology may not be allowed in the 5.9 GHz ITS band after some transition period. Need to update later. |