IEEE P802.11
Wireless LANs

|  |
| --- |
| 11ax Comment Resolutions for Clauses 26.3.2, 26.3.6 and 26.4.3 |
| Date: 2016-09-15 |
| Author(s): |
| Name | Affiliation | Address | Phone | Email |
| Yan Zhang | Marvell  | 5488 Marvell Ln, Santa Clara, CA 95054 | 408-222-0975 | yzhang@marvell.com |
| Rui Cao | Marvell |  |  | ruicao@marvell.com |
| Hongyuan Zhang | Marvell |  |  | hongyuan@marvell.com |

Abstract: This document contains proposed resolutions for comments in *Clause 26.3.2 and 26.3.9* from 11ax D0.4 with the CIDs below.

|  |  |
| --- | --- |
| ***Clauses 26.3.2*** |  |
| * 1034
* 1035
* 1035
 |  |
| ***Clauses 26.3.9*** |  |
| * 2138
 |  |
|  |  |
|  |  |
|  |  |
|  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| CID | Commenter | Section | Page | Comment | Proposed Change | Resolution |
| 1034 | Ke Yao | 26.3.2 | 127.27 | "DL HE NDP is one DL HE sounding format." means only one? Or one of some choices? It's not clear. And what does DL HE sounding format refer to? | make it clear | **Revised.**Refer to resolution of CID #1843 in Draft 0.4 |
| 1035 | Ke Yao | 26.3.2 | 127.28 | note 4 PE has been decided according to the March motion | Update it  | **Revised.**Refer to resolution of CID #2756 in Draft 0.4 |
| 1036 | Ke Yao | 26.3.2 | 127.27 | the previous bullet has explained NDP uses HE SU PPDU format, this bullet is meaningless. | Delete the line | **Revised.**Refer to resolution of CID #1843 in Draft 0.4 |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 2138 | Sriram Venkateswaran | 26.3.9 | 154.19 | Is K^field\_r a set or a number? It is defined as a set but its instance K^HELTF\_r shows it is a number. | Clarify definition | **Revised.**Refer to resolution of CID #298 in IEEE 802.11-16/1136r5. |