IEEE P802.11  
Wireless LANs

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| CR for Misc CIDs in Section | | | | |
| Date: 2019-01-14 | | | | |
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Abstract

This submission addresses the resolution of TBDs in **9.3.1.23.9 and 9.4.2.279**

History:

Revisions:

* Rev 0: Initial version of the document.
* Rev 1: Some changes that are highlighted in green.
* Rev 2: Fixed document number in instruction to editor.

***802.11az Editor:***

***Modify the following Table in 9.4.2.279 as shown below***

**9.4.2.279 Ranging Parameters**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Subelement ID** | **Length** | **Availability Window** | **Ranging ID** | **Response** | **Trigger Frame MAC Padding Duration** | **Passive Location Ranging** | **Reserved** | **MaxToAAvailable Exp** | **BSS Color** |

**Bits: 8 8 ~~TBD~~Variable 16 1 2 1 1 4 8**

**Figure 9-610d TB Specific Parameters subelement format**

***Modify the following rows in the following Table (Table 9-87*) *in 9.4.2 as shown below***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Element** | ***Element ID*** | ***Element ID Extension*** | ***Extensible*** | ***Fragmentable*** |
| ***ISTA Availability Window*** | ***255*** | ***<ANA>*** | ***Yes*** | ***No*** |
| ***RSTA Availability Window*** | ***255*** | ***<ANA>*** | ***Yes*** | ***No*** |

***Modify the following text in 9.3.1.23.9 P34 L25 as shown below***

**9.3.1.23.9 Ranging Trigger variant**

The TA field for the Location Trigger frame is ~~TBD~~ address of the RSTA transmitting the Trigger frame.