IEEE P802.11
Wireless LANs

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| Response to Editor’s Note related to FTM |
| Date: 2015-01-14 |
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Abstract

This contribution is to suggest text for selected subclauses in Clauses 8 and 10 marked with Editor’s Note.

**Clause 8.4.2.20.19 (Fine Timing Measurement Range Request)**

***Discussion:***

There is an Editor’s Note wondering whether the reference for the Subelement ID field value of Maximum Age fied is correct or not. Referring to the text below:



and Table 8-103:



The reference is actually correct. It is because subelement ID of maximum age for fine timing measurement range request can be obtained from Table 8-103.

***Editorial Instruction:***

### TGmc Editors: Please apply the following changes:

Remove the Editor’s Note at line 54, page 782.

**Clause 10.11.9.11 (Fine Timing Measurement Range report)**

***Discussion:***

There is an Editor’s Note asking for the meaning of the second shall in the following paragraph:





***Editorial Instruction:***

### TGmc Editors: Please apply the following changes on line 37, Page 1702:

Replace the following paragraph

“If dot11RMFineTimingMsmtRangeRepActivated is false, a STA shall reject any Fine Timing Measurement request and shall respond with a Raido Measurement Report frame including a Measurement Report element with the Incapable field set to 1.”

with

 “If dot11RMFineTimingMsmtRangeRepActivated is false, a STA shall reject any fine timing measurement request by responding with a Radio Measurement Report frame that includes a Measurement Report element with the Incapable field set to 1.”

**Clause 8.6.8.32 (Fine Timing Measurement Request frame format)**

***Discussion:***

There is an Editor’s Note mentioning that there is no such thing as “Fine Timing Measurement Request trigger frames”.



Actually, these should be “Fine Timing Measurement Request frames” that include a Trigger field.



***Editorial Instruction:***

### TGmc Editors: Please apply the following changes on line 49, Page 1161:

Replace “Fine Timing Measurement Request trigger frames” with “FTM trigger frames”.