IEEE P802.11
Wireless LANs

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| Comment Resolution subclause 31.6 |
| Date: 2021-08-26 |
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Abstract

This submission resolve the following comments for subclause 31.6 of 802.11bd D2.0:

* 2171,2215

Revisions:

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGax Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGax Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGax Editor: Editing instructions preceded by “TGax Editor” are instructions to the TGax editor to modify existing material in the TGax draft. As a result of adopting the changes, the TGax editor will execute the instructions rather than copy them to the TGax Draft.***

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| **CID** | **Page** | **Line** | **Comment** | **Proposed Change** | **Resolution** |
| 2171 | 61 | 46 | Note that in Annex C.3 MIB Detail the "dot11STAMeasurementPeriod" is defined as "dot11StationMeasurementPeriod". Hence replace the two occurences of "dot11STAMeasurementPeriod" with "dot11StationMeasurementPeriod" in this subclause. | as in comment | RevisedTGbd editor to replace “dot11STAMeasurementPeriod” with “dot11StationMeasurementPeriod” through the draft. |
| 2215 | 41 | 42 | How does the upper layer request the NGV radio environment reports? This appears to be a missing MLME primitive. Or if this is requested through the MIB attribute setting, that should be more clear. (Also fix/remove typo "up" -> "upper") | Add an MLME primitive to request the NGV radio environment reports, or clarify that this control is done through the MIB attributes by changing "If requested by the up (sic) layer" to simply "If dot11...MeasurementPeriod is not equal to 0, the NGV STA shall..." | RevisedDiscussion: Generally agree with the commenter. |