IEEE P802.11
Wireless LANs

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| LB 200 Comment Resolution for Clause 9.11 |
| Date: 2014-12-10 |
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Abstract

This submission proposes resolutions for comments in clause 9.11 of TGah Draft 1.0 with the following CIDs:

1201, 2456, 2902

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 TGah Draft. This introduction is not part of the adopted material.

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

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

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| **CID** | **P.L** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| 1201 | 164.14 | 9.11 | "An S1G STA shall use the Dynamic A-MSDU subframe format (see 8.7.6 (Dynamic A-MSDU format))."-- for what purpose. For cleaning windows? | Replace with something that relates to the act of transmitting. Or express as a constraint. "An S1G transmitting an A-MSDU shall use only the Dynamic subframe format".And if this is the case, and the dynamic format can occur in non-short Data frames, move the description of the Dynamic subframe format to 8.3.2.2 (REVmc D2). | Agree with the commenter (to relate to the act of transmitting not regarding cleaning windows). Note: no action required here to move 8.7.6 to 8.3.2.2 as this will be taken care of in comment resolutions for 8.7.6 (see CID 2445 which proposes the same).Revised – TGah Editor to replace “An S1G STA shall use the Dynamic A-MSDU subframe format” with “An S1G STA transmitting an A-MSDU shall use only the Dynamic A-MSDU frame format”. |
| 2456 | 164.11 | 9.11 | A field (cf. a MIB variable) can't be set to false, only to a number. Ditto at line 54. Ditto set to true at 176.48, 218.63, 225.26 | Change to "set to 0" or "set to 1" | Agree with the commenter.And because it is a value in a field within a frame the terminology should be “equal to”.Revised – TGah editor to replace “set to false” with “equal to 0” in P164L11, P164L54, and “set to true” with “equal to 1” in P176L48, P218L63, P225L26. |
| 2902 | 164.14 | 9.11 | There's no reason for an S1G STA use the Dynamic AMSDU subframe format always. It can even not use AMSDU at all. In this sense, "An S1G STA shall use the Dynamic A-MSDU subframe format" without mentioning any condition does not look appropriate. It needs further clrafication on when to use Dynamic AMSDU. | As mentioned in the Comment. | Agree with the commenter. Revised – Proposed resolution is the same as for CID 1201. |

**Discussion:** *None.*