IEEE P802.11
Wireless LANs

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| 802.11bc CC31 – Resolution for CIDs assigned to Abhi – Part 4 |
| Date: September 15, 2020 |
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 Abstract

This submission proposes resolutions for CIDs 356 and 353 submitted during CC31 for 11bc D0.1

Revisions:

* Rev 0: Initial version of the document.

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

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

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

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| **CID** | **Commenter** | **Type** | **Pg/Ln** | **Section** | **Comment** | **Proposed Change** | **Resolution** |
| 356 | Antonio DeLaOlivaDelgado  | T | 30.40 | 9.6.7.bc | The HLP Payload length must be defined as number of octets | Add "The HLP Payload Length indicates the length of the HLP Payload field in bytes." | **Revised****TGbe Editor, please update the cited sentence as follows:** “The HLP Payload Length indicates the length of the HLP Payload field in octets” |
| 353 | Antonio DeLaOlivaDelgado  | T | 29.19 | 9.6.7.bc | Packet Number Present in Figure 9-bc16 refers to a field that is not in the frame | Remove or add field (I think should be added) | **Revised**The field is removed and the figure is updated as a resolution to CID 319 in doc 11-20/1298r1**TGbc editor, no further changes are needed** |