IEEE P802.11
Wireless LANs

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| 802.11Proposed Response to Communication from Wireless Broadband Alliance (WBA) to IEEE 802.11 Working Group on 802.11ax |
| Date: 2018-07-11 |
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**Abstract**

This document contains the proposed response to the liaison statement from the Wireless Broadband Alliance (WBA) on “802.11ax – Enhanced Wi-Fi WBA Workstream” (11-18/1106r0).

R0: Initial revision

R1: Updated using the liaison template

R2: Updated per discussion during meeting

IEEE 802.11 WLAN Working Group
DRAFT Liaison Communication

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| Source: | IEEE 802.11 Working Group[[1]](#footnote-1) |
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| Subject: | Liaison communication reply to *WBA Communication to IEEE 802.11 on "802.11ax - Enhanced Wi-Fi WBA Workstream"* |
| Approval: | Approved by the IEEE 802.11 Working Group at IEEE 802.11 [plenary | interim] meeting, [where], [date] |

Dear Bruno,

IEEE 802.11 Working Group is pleased to have received your liaison on June 21, 2018, regarding recent progress made on WBA’s 802.11ax – Enhanced Wi-Fi Workgroup, specifically on the assessment of newly introduced 11ax features vs. 11ac improved features.

Regarding your question “confirm whether this information might be used by WBA on this paper or you would have any specific feedback”, we are providing our feedback to the high-level tables you are planning to include as an annex to your paper as indicated in the spreadsheet attached to this document. Feedbacks are marked in red font color.



We look forward to continued collaboration between IEEE 802.11 WLAN Working Group and WBA.

Sincerely,

Dorothy Stanley

Chair, IEEE 802.11 WLAN Working Group

1. This document represents the views of the IEEE 802.11 Working Group,and does not necessarily represent a position of the IEEE, the IEEE Standards Association, or IEEE 802. [↑](#footnote-ref-1)