IEEE P802.11
Wireless LANs

|  |
| --- |
|  LB266 Clause 3.2 Comment Resolutions |
| Date: 2022.11.29 |
| Author(s): |
| Name | Company | Address | Phone | email |
| Stephen McCann | Huawei Technologies | Southampton, United Kingdom |  | stephen.mccann@ieee.org |

# Revision Notes

Abstract

This submission contains proposed comment resolutions to comments on P802.11be D2.2.

The following comment resolutions are proposed for CIDs:

11980 and 12471

|  |  |
| --- | --- |
| R0 | Initial revision |
|  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CID | Page.Line | Clause Number | Comment | Proposed Change | Resolution |
| 11980 | 468.42 | 35.3.19.1 | "mobile device" is not defined in D2.0 or in REVme D1.5 | Define mobile device add to section 3. | Revised:Add the following definitions to clause 3.2 in the appropriate alphabetical order:“**mobile access point (AP)**: An AP that is capable of keeping its Basic Service Set(s) (BSS(es)) operational while its geolocation is changed.”“**mobile access point (AP) multi link device (MLD)**: An AP MLD where all affiliated APs are mobile APs.” |
| 12471 |  | 3.1 | Definition of NSTR mobile AP is missing. Please add the definition in clause 3 | As in comment | Revised:Agree in principle. A new definition for NSTR mobile AP MLD is proposed.***Instructions to the editor:***Please make the changes as shown in 11/22-1692r2, with the reference CID 12471. |

**Discussion:**

A new definition for NSTR mobile AP MLD is proposed.

**3.2 Definitions specific to IEEE 802.11**

***TGbe editor: Insert the following paragraph at the appropriate alphabetical position in the clause 3.1***

**nonsimultaneous transmit and receive (NSTR) mobile access point (AP) multi-link device (MLD)**: A mobile AP multi-link device (MLD) with one NSTR link pair. (#12471)