IEEE P802.11
Wireless LANs

|  |
| --- |
| Proposed resolution of CID 3518 text |
| Date: 2019-15-01 |
| Author(s): |
| Name | Company | Address | Phone | email |
| Mohamed Abouelseoud | Sony |  |  | Mohamed.Abouelseoud (at) sony (dot) com  |
| Kazuyuki Sakoda | Sony |  |  | Kazuyuki.Sakoda (at) sony (dot) com |
|  |  |  |  |  |

Abstract

This submission proposes resolutions to CID 3518 related to Multi-band.

The CID is in reference to Comment database on Draft IEEE 802.11ay/D2.0.

# Comment:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CID** | **PP.LL** | **Comment** | **Proposed Change** | **Suggested Resolution** |
| 3518 | 11.31.6 | Multi-band discovery assistance allows discovery of an AP or PCP that this STA is connected to however this is not enough. For some use cases, the STA might need to talk to a non-AP/PCP STAs in the same BSS or even in other BSSs . A STA should find other non-AP in that BSS and other BSS | The standard should define a mechanism to allow new STA to find neighbor STAs in an on-demand fashion. Commenter is willing to provide resolution text. | Reject:  |

# Discussion:

The group can’t get into consensus on the solution

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |