IEEE P802.11
Wireless LANs

|  |
| --- |
| Resolution for CID 2052 |
| Date: 2019-08-21 |
| Author: |
| Name | Affiliation | Address | Phone | Email |
| Edward Au | Huawei Technologies | 303 Terry Fox Drive, Suite 400, Ottawa, Ontario K2K 3J1 |  | edward.ks.au@huawei.com  |

##### This submission present proposed resolution for CID 2052. The proposed changes are based on REVmd/D2.3.

##### Revision history:

##### R0 – initial version

##### R1 – updated based on the discussion on August 21

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CID | Clause | Page | Line | Comme | Proposed Change |
| 2052 | 3.2 | 176 | 43 | "China directional multi-gigabit (CDMG): Pertaining to operation in DMG and where the channel is contained within the Chinese 60 GHz frequency band" - it seems that Chinese 60GHz band is contained with other reglulatory domain bands: US or Europe for example. Can CDMG BSS operate in Europe or the US | Clarify. |

Proposed resolution:

Rejected

No, the CDMG BSS cannot operate in Europe of the US as of now. While it is true that Chinese 60GHz band is contained with other reglulatory domain bands, the CDMG PHY supports a 1.08 GHz channel width in comparison with the DMG PHY in Clause 20 (Directional multi-gigabit (DMG) PHY specification), which supports a 2.16 GHz channel width.