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| **Radiocommunication Study Groups** |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** |  |
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| Received: |  |
| **xx July 2016** |
| **English only** |
| Institute of Electrical and Electronics Engineers, Inc. | |
| draft liaison statement to task group 5/1 | |
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**1 Source information**

This contribution was developed by IEEE Project 802®, the Local and Metropolitan Area Network Standards Committee (“IEEE 802”), an international standards development committee organized under the IEEE and the IEEE Standards Association (“IEEE-SA”).

The content herein was approved for submission by the [IEEE 802.11™ Working Group for RLAN, the] IEEE 802.18 Radio Regulatory Technical Advisory Group, and the IEEE 802 Executive Committee, in accordance with the IEEE 802 policies and procedures, and represents the view of IEEE 802.

**2 Discussion**

RESOLUTION COM6/20 (WRC-15) “*resolves to invite ITU-R […]* to conduct and complete in time for WRC-19 the appropriate sharing and compatibility studies, taking into account the protection of services to which the band is allocated on a primary basis, for the frequency bands:

[…] 24.25-27.5 GHz, 37-40.5 GHz, 42.5-43.5 GHz, 45.5-47 GHz, 47.2-50.2 GHz, 50.4- 52.6 GHz, 66-76 GHz and 81-86 GHz, which have allocations to the mobile service on a primary basis […] *invites administrations* to participate actively in these studies by submitting contributions to ITU-R.”

IEEE 802 requests that sharing studies in frequencies 66 GHz to 76 GHz, consider WAS/RLAN operation in the lower adjacent bands in 57 GHz to 66 GHz and some administrations in the 66 GHz to 71 GHz band.

**3 Summary**

IEEE 802 appreciates the opportunity to provide our input to the sharing studies.

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