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Title	<b>References relevant to IEEE 802.18-16-0064</b>
Date Submitted	<b>2016-08-04</b>
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Re:	ITU-R WP 5A participation in ITU-5 TG 5/1
Abstract	This document provides links to references considered in IEEE 802.18-16-0064
Purpose	This contribution is intended to aid review by the IEEE 802.18 Technical Advisory Group of IEEE 802.18-16-0064 (“Proposed Contribution to ITU-R WP 5A: RLAN Protection in 66-76 GHz Band under Resolution 238”).
Notice	<i>This document represents only the views of the participants listed in the “Source(s)” field above. It is offered as a basis for discussion. It is not binding on the contributor(s), who reserve(s) the right to add, amend or withdraw material contained herein.</i>
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**References considered in IEEE 802.18-16-0065 (“Proposed Contribution to ITU-R WP 5A: RLAN Protection in 66-76 GHz Band under Resolution 238”)**

WRC-19 Agenda Item 1.13

<http://www.itu.int/en/ITU-R/study-groups/rcpm/Pages/wrc-19-studies.aspx>

“to consider identification of frequency bands for the future development of International Mobile Telecommunications (IMT), including possible additional allocations to the mobile service on a primary basis, in accordance with Resolution 238 [COM6/20] (WRC-15)”

Resolution 238

[http://www.itu.int/dms\\_pub/itu-r/oth/0c/0a/R0C0A00000C0014PDFE.pdf](http://www.itu.int/dms_pub/itu-r/oth/0c/0a/R0C0A00000C0014PDFE.pdf)

Administrative Circular CA/226

<http://www.itu.int/md/R00-CA-CIR-0226/en>

Recommendation ITU-R M.1450

<https://www.itu.int/rec/R-REC-M.1450/en>

Recommendation ITU-R F.1763

<https://www.itu.int/rec/R-REC-F.1763/en>

Recommendation ITU-R M.2003

<https://www.itu.int/rec/R-REC-M.2003/en>

Recommendation ITU-R M.2227

<http://www.itu.int/pub/R-REP-M.2227>

Recommendation ITU-R M.1739

<https://www.itu.int/rec/R-REC-M.1739/en>

ITU-R Task Group 5/1

<http://www.itu.int/en/ITU-R/study-groups/rsg5/tg5-1/Pages/default.aspx>

Working Party 5A (WP 5A)

<http://www.itu.int/en/ITU-R/study-groups/rsg5/rwp5a>

Report on the meeting of Working Party 5A - (Geneva, 10-20 May 2016)

<http://www.itu.int/md/R15-WP5A-C-0114/en>