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| Institute of Electrical and Electronics Engineers |
| Reply LIAISON STATEMENTParameters for LTE-Advanced and WirelessMAN-Advancedfor use in sharing studies |
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# 1 Source information

This contribution was developed by...

# 2 Introduction

This contribution is a followup to 5D/136 (“*Initial Response to Liaison Statement to 3GPP and IEEE on Parameters For LTE-Advanced and WirelessMAN-Advanced for use in Sharing Studies”*). It provides a further response to Part 2 of the 27 July 2012 “Liaison Statement to 3GPP and IEEE: Parameters for LTE-Advanced and WirelessMAN-Advanced for use in Sharing Studies.”

# 3 Discussion

We have reviewed the information in the Working Document Towards a Preliminary Draft New Report ITU-R M.[IMT.ADV.PARAM] (Attachment 4.16 of 5D/300). For the purposes of sharing studies, it is our view that the LTE-Advanced specification related parameters in Table A generally apply to WirelessMAN-Advanced as well. In addition, we are of the view that deployment-related parameters (subsequent tables in Attachment 4.16 of 5D/300) are best obtained from IMT network operators and equipment manufacturers.

# 4 Proposal

IEEE proposes that the two columns in Table A of Attachment 4.16 of 5D/300 are combined into a single column titled “IMT-Advanced Parameters”.

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