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| **Radiocommunication Study Groups** |  |
| **16th Meeting of Working Party 5DSapporo, Japan, 10-17 July 2013** |  |
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| Attachment 5.19 to Document 5D/441(Source: Document 5D/TEMP/219(Rev.1)) |  |
| **17 July 2013** |
| **English only** |
| Working Party 5D |
| Liaison statement to GCS Proponents of IMT-Advanced related to developing of Recommendations for out-of-band emission characteristics |
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During its 15th (January) and 16th (July) meeting in 2013, WP 5D started developing the new recommendations for IMT-Advanced OOBE (Out of band emission characteristics) which are similar to Recommendations ITU-R M.1580/M.1581 (Generic unwanted emission characteristics) in IMT-2000.

Target date for completion is February 2014.

Based on that decision, WP 5D would kindly invite the GCS Proponents of IMT-Advanced for Revision 1 of Recommendation ITU-R M.2012 to provide relevant material for new Recommendations. Those Recommendations are consistent with the Revision 1 of Recommendation ITU-R M.2012 which is planned to be submitted to Study Group 5 this December for adoption.

Contributions are kindly appreciated preferably for 17th meeting of WP 5D (9-16 October 2013) latest until 18th meeting of WP 5D (12-19 February 2014), cut-off dates for submission of documents are 7 days prior the beginning of the relevant meeting.

Working Party 5D would thank you for your close cooperation.

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 ITU-R Counsellor for Study Group 5

**Attachments:**

Workplan for OOBE, Attachment 5.18 to Document 5D/441



Working document for ITU-R M.[IMT.OOBE.BS, Attachment 5.16 to Document 5D/441



Working document for ITU-R M.[IMT.OOBE.MS], Attachment 5.17 to Document 5D/441

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