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|  | **Radiocommunication Study Groups** | |  |
| **INTERNATIONAL TELECOMMUNICATION UNION** | |  | |
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| Source: Document 5A/TEMP/68(Rev.1) | |  | |
| **23 November 2016** | |
| **English only** | |
| Working Party 5A | | | |
| LIAiSON STATEMENT TO External organizations[[1]](#footnote-1)  (copY for information to Working parties 1A, 3J, 3K, 3M, 5C, 7C and 7D) | | | |
| **Preliminary information on land mobile service applications associated with work on WRC-19 agenda item 1.15** | | | |

At its November 2016 meeting, WP 5A continued to developed its working document towards a preliminary draft new Report ITU-R M.[300GHZ\_MS\_CHAR] on technical and operational characteristics of the land mobile service applications operating in the frequency range   
275‑450 GHz (see [Annex 29 to Document 5A/298](http://www.itu.int/md/R15-WP5A-C-0298) Chairman’s Report).

The current working document includes examples of specific applications, which do not fully represent all the land mobile applications expected to operate in the frequency range 275‑450 GHz.

WP 5A welcomes contributions from external organizations and will consider other land mobile applications expected to operate in the frequency range 275‑450 GHz so that the report can fully address the issues pertinent to technical and operational characteristics of land mobile systems associated with work on WRC-19 agenda item 1.15.

WP 5A will consider the material and take necessary action as appropriate at its meeting in May 2017 upon receipt of input contributions prior to 16:00 (UTC) on 15 May 2017.

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| **Status:** For action |  |
| **Contact:** Sergio Buonomo | **E-mail :** [sergio.buonomo@itu.int](mailto:sergio.buonomo@itu.int) |

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1. 3GPP, 3GPP RAN, 3GPP2, 4G Americas, ARIB, ATIS, AWG, BBF, CCSA, CDG, ETSI, ETSI ERM-TG41, ETSI TC BRAN, ETSI TC DECT, ETSI TC ERM, GSA, GSMA, iBurst Association, IEC TC 65, IEEE, TIA, TIA TR-45, TIA TR-45.3, TIA TR-45.5, TTA, TTC, UMTS Forum, WGA, Wi-Fi Alliance, WiMAX Forum, and XGP Forum [↑](#footnote-ref-1)