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| INTERNATIONAL TELECOMMUNICATION UNION**TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2009-2012 | **Joint Coordination Activity on Accessibility and human Factors (JCA-AHF)** |
|  | **Doc. 165** |
| **English only****Original: English** |
| **Source:** | ITU-T SG 16 |
| **Title:** | LS to ITU-R SG6 on radio connection to hearing aids |

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| **TELECOMMUNICATIONSTANDARDIZATION SECTOR**STUDY PERIOD 2009-2012 |  |
| **English only****Original: English** |
| **Question(s):** | 26/16 | Geneva, 21 November - 2 December 2011 |
| **LIAISON STATEMENT** |
| **Source:** | ITU-T SG 16 |
| **Title:** | LS to ITU-R SG6 on radio connection to hearing aids |
| **LIAISON STATEMENT** |
| **For action to:** | - |
| **For comment to:** | - |
| **For information to:** | ITU-R Study Group 6, ITU-R WP5A, JCA-AHF |
| **Approval:** | **ITU-T SG 16 meeting (Geneva, 21 November - 2 December 2011)** |
| **Deadline:** | N/A |
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Question 26/16 deals with accessibility matters and has recently received information from the ITU‑T Focus Group on Audio Visual Accessibility (FG AVA) about the development of a new generation of hearing aids using a radio connection instead of an inductive system. These hearing aids will be very useful because they will provide reliable, high-quality connections to a variety of devices. Unfortunately, it appears that there is no suitable global allocation of radio spectrum. We understand that allocation of spectrum takes a considerable time but we would like to make you aware that there will soon be a need for a global allocation.

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