|  |  |
| --- | --- |
| **Radiocommunication Study Groups** |  |
|  |  |
|  |  |
| Source: Document 1A/TEMP/81 (edited)  Subject: Question ITU-R 210-3/1 |  |
| **25 June 2014** |
| **English only** |
| Working Party 1A | |
| LIAISON STATEMENT TO EXTERNAL ORGANIZATIONS[[1]](#footnote-1) | |
| Study on Question ITU-R 210-3/1 “Wireless power transmission” RELATED TO Wireless power transmission  via radio frequency beam | |

At its meeting held on 3 – 11 June 2014, Working Party (WP) 1A did not receive input contributions related to the working document towards a preliminary draft new Report ITU-R SM.[WPT.BEAM] on wireless power transmission via radio frequency beam, which is referred to in Annex 8 of the Working Party 1A Chairman’s Report in Document [1A/105](http://www.itu.int/md/R12-WP1A-C-0105/en). As a result WP 1A decided to carry forward this working document to its next meeting which is planned to be held in early June 2015.

WP 1A attaches this working document to this liaison statement and brings it to your attention. WP 1A invites External Organizations contributions so as to progress the work on this working document at its next meeting.

|  |  |
| --- | --- |
| **Status**: For information and action |  |
| **Contacts**: - **Philippe Aubineau** | **E-mail:** [philippe.aubineau@itu.int](mailto:philippe.aubineau@itu.int) |
| (Counsellor for [ITU-R Study Group 1](http://www.itu.int/en/ITU-R/study-groups/rsg1/Pages/default.aspx)) | |
| - **Alex Orange** | **E-mail:** [aorange@qti.qualcomm.com](mailto:aorange@qti.qualcomm.com) |
| (Chairman of the Working Party 1A Correspondence Group on WPT (CG-WPT)) | |
| **Deadline**: May 2015. |  |

**Attachment:**Working document towards a preliminary draft new Report ITU-R SM.[WPT.BEAM] on   
wireless power transmission via radio frequency beam (see Annex 8 to Doc. [1A/105](http://www.itu.int/md/R12-WP1A-C-0105/en)).

[File not attached]

\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. A4WP, ARIB, ATIS, BWF, CCSA, CEA, ETSI, IEC, IEEE, ISACC, NFC Forum, PMA, SAE, TIA, TTA, TTC, URSI (ICWG on SPS) and WPC. [↑](#footnote-ref-1)