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Working Party 5A

LIAISON STATEMENT TO EXTERNAL ORGANIZATIONS

REVISION OF ITU-R REPORT M.2116 “CHARACTERISTICS OF BROADBAND WIRELESS ACCESS SYSTEMS OPERATING IN THE LAND MOBILE SERVICE FOR USE IN SHARING STUDIES”

At its May 2009 meeting, ITU-R WP 5A initiated a revision of ITU-R Report M.2116 “Characteristics of broadband wireless access systems operating in the land mobile service for use in sharing studies”.

WP 5A kindly invites external organizations to review the information contained in the current document and provide any updates that might be relevant considering that ITU-R Report M.2116 addresses non-IMT BWA systems only.

Further, WP 5A would like to point out that the current content of Tables 2a and 2b for the 3 400-4 200 MHz band is based on those developed for use in compatibility studies with FSS systems, for which WP 5A had requested input from external organizations at its last meeting in November 2008 and was further developed at the recent WP 5A meeting in May 2009.

WP 5A asks that external organizations review these parameters in order to ensure that they are applicable for sharing studies in general and also to fill in the additional information that is needed to complete these expanded tables as soon as possible. In addition, WP 5A notes that information such as unwanted emissions is important for the work on compatibility with FSS systems and requests accordingly that this information be provided as a first priority.

In order to ensure the consideration of input contributions, external organizations are encouraged to submit materials to the November 2009 meeting of WP 5A, which has a deadline for contributions of 16 November 2009 at 1600 hours UTC.

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Attachment: Draft revised version of M.2116 (Annex 12 to Document 5A/305)

This Annex is available at: <http://www.itu.int/md/R07-WP5A-C-0305/en>