Agenda Item: **7.1**

Source: **ITU-R Ad Hoc Contact Person**

Title: **Proposed Initial submission for 'minimal' update of UTRA FDD and TDD in Rev. 6 of Rec. ITU-R M.1457**

Document for: **Approval**

[ITU Member][1]

ON THE UPDATE OF RECOMMENDATION ITU-R M.1457 TO REVISION 6

3GPP TSG RAN thanks ITU-R WP8F for successfully completing Revision 5 of Recommendation ITU-R M.1457 "Detailed specifications of the radio interfaces of IMT-2000".

3GPP TSG RAN intend to update Sections 5.1.2 & 5.3.2 (references to the Standards) of Recommendation ITU-R M.1457 in year 2005, without any modification to the Overview parts (Sections 5.1.1 & 5.3.1), and still within the scope of the current Global Core Specifications (GCS). Therefore, based on section 3 of Circular Letter 8/LCCE/95, 3GPP TSG RAN will submit a document to the 17th meeting of ITU-R WP 8F (12–19 October 2005) summarizing the changes, the rationale for those changes, and a self-declaration that those changes are consistent with Sections 5.x.1 and the GCS (it is anticipated that the purpose of those changes is to align Sections 5.1.2 & 5.3.2 to the most up to date material). Furthermore, each OP participating in 3GPP will provide the updated references for Section 5.1.2 and 5.3.2 by 31st May 2006, together with the required certifications of references and transposition (i.e., the certification that the standards incorporated by reference into the revised and to-be-published Recommendation ITU-R M.1457 correspond to the set of specifications agreed by the SDOs to be transposed into standards, as well as the certification that the standards are consistent with the relevant Section 5.x.1 of Recommendation ITU-R M.1457 and the Global Core Specification as presented by WP 8F to SG 8). 3GPP TSG RAN believe that the above mentioned documentation encompasses any requirement contained in Circular Letter 8/LCCE/95, section 3, and kindly ask ITU-R WP8F to confirm whether this is the correct understanding.

3GPP TSG RAN would like to continue the successful dialog with ITU-R WP 8F.

---

[1] This contribution was developed in 3GPP TSG RAN.