

Title: Proposed contribution to ITU-R WP8F on the completion of the Revision of Recommendation ITU-R M.1457
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[ITU Member]¹

PROGRESS ON THE TRANSPOSITION PROCESS

3GPP TSG RAN is pleased of the successful approval by ITU-R WP8F of the draft revision to Recommendation ITU-R M.1457-1 for the terrestrial component and its subsequent adoption by ITU-R SG8.

3GPP TSG RAN is also pleased of the agreement reached within ITU-R WP8F to extend the deadline for the results of transposition to be received by the ITU (i.e., the "references" to the SDOs' transposed standards) to 31 May 2002 from the originally indicated 1 April 2002.

With reference to the liaison statement received from ITU-R WP8F #6 on the completion of the revision of Recommendation ITU-R M.1457, 3GPP TSG RAN would like to confirm that its Organisational Partners will supply the remaining material to ITU by 31 May 2002:

- the relevant reference links for §5.x.2 of Recommendation ITU-R M.1457 (including the SDO doc/version number, status, date and location) (to be submitted directly to the ITU IMT-2000 Project Manager);
- 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 (certifications to be submitted directly to the ITU IMT-2000 Project Manager);

3GPP TSG RAN also appreciate that, if SDOs have altered their position with respect to Part B of the letters of conveyance, the SDO must submit directly to the ITU IMT-

¹ This contribution was developed in 3GPP TSG RAN.

2000 Project Manager by 31 May, 2002 “letters of conveyance, Part B only” so that the ITU is fully apprised of the status of each stakeholder SDO s’ reference link materials as delineated above.

3GPP TSG RAN therefore confirm that the process toward the transposition of the 3GPP material is progressing according the schedule.

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