

Title: Status Report
Source: ITU-R Ad Hoc Contact Person
AI: 8.5
Document for: Information

In line with the Workplan approved by ITU-R WP 8F #4, (Rabat, 21 – 27 February 2001), ITU-R WP 8F #5 (Stockholm, June, 27 – July, 3) accepted 1xEV-DO technology (update to IMT-2000 CDMA MC) as meeting all technical requirements for inclusion in the forthcoming revision of Recommendation ITU-R M.1457 to be approved by SG8 in November this year. The update of IMT-2000 CDMA DS and IMT-2000 CDMA TDD (including HSDPA) is expected to be included at the next meeting of ITU-R WP8F (Tokyo, 10-16 October 2001), together with 1x-EV-DV for IMT-2000 CDMA MC and the update of IMT-2000 FDMA/TDMA.

ITU-R WP 8F #5 also produced a LS (available as RT-010033 - 'LS to EOs contributing to Revision 1 of Rec ITU-R M.1457') containing clarifications on the process and addressing any missing information in the submissions. In particular it recognises that whereas updates of ITU-R Recommendations supersede themselves, EOs may have different Revisions or Releases in effect. The EOs may provide the material for the updates of ITU-R M.1457 in a suitable form to correctly reflect the status of their Releases in force. With reference to the update of IMT-2000 CDMA DS and IMT-2000 CDMA TDD, the LS recognises that all material that was anticipated to be submitted to ITU-R WP 8F meeting #6, together with the other material already provided to ITU-R, fulfil all technical requirements contained in the update procedure for revisions of Rec. ITU-R M.1457.

ITU-R Ad Hoc had a meeting in Turin (21-22 August 2001) and it was able to finalise the activities scheduled according to the procedure approved at RAN#11 (as per RP-010186), preparing all material for the 'Best and Final Submission' of IMT-2000 CDMA DS and IMT-2000 CDMA TDD. All relevant documents are submitted to TSG RAN#13 for subsequent submission to ITU-R WP 8F (Tokyo, 10-16 October 2001 – deadline for submission: 3 October 2001).