

14 - 17 March 2005, Tokyo, Japan

Agenda Item: 8.4.1
Source: TSG RAN/ ITU-R Ad Hoc (RP-050104)
Title: Proposal for the development of a contribution for ITU-R WP8F on IP solutions

At the last meeting of ITU-R WP8F (Geneva, 1-8 February 2005) there was a discussion on IP solutions. In an input contribution it was stated that there is a near-term requirement to deal with nomadic and mobile broadband packet data access as an integral element of IMT-2000 and systems beyond IMT-2000. WP8F is responsible for responding to Question 223-1/8 on IP applications over mobile systems. WP8F is aware that there is some substantial effort in different fora on IP over mobile systems and WP8F has received information on some activities currently ongoing on technology not yet addressed by WP8F. According to the updated information on the Roadmap that was provided to WP8F there are some activities ongoing within the External Organizations in these areas. WP8F needs to gain a better understanding on what is already available, the relevant timescale, the expected outcome and the vision of the External Organizations on this topic. WP8F therefore solicit inputs on this topic.

It may be appropriate to develop a suitable contribution within TSG RAN for the next ITU-R WP8F meeting. The proposal from ITU-R Ad Hoc is to discuss the issue at RAN#27 and to develop the contribution basically following the 'action plan' for the development of the 'Update Submission' toward Rev 6 of M.1457 as per RP-040511 (see Annex 1). The proposal is further detailed as follows:

May, 11: RAN WGs to send input to ITU-R Ad Hoc

May, 12 – May, 18: ITU-R Ad Hoc to develop the draft composite contribution by correspondence on the ITU-R Ad Hoc reflector

May, 19 – May 26: approval by correspondence on the RAN and PCG reflector

May, 27: submission to ITU-R WP8F via Sector Members as usual (deadline for submission, May, 30, 08:00 hours Geneva time)

Annex 1

Action Plan toward Rev 6 of M.1457 as per RP-040511

