RAN 4 Report RP-030023

Howard Benn RAN 4 Chairman



Summary

- Howard Benn agreed to remain as chair for a further 2 years since there were no other candidates
- 1 RAN WG4 meeting after the last RAN meeting
- Usual number of delegates (around 80),
- 352 input contributions
- Corrections to the specification (cat F numbers)
 - Release 99 15 CRs
 - Release 4 6 CRs
 - Release 5 21 CRs
 - Release 6 8 CRs
- There will be one WG meeting before the next plenary.



Release 99 Issues

- Cell identification
 - TGPL limitations CR agreed then postponed
 - The CR only addressed one of the issues
 - Further work will be needed to fully resolve this issue
 - Company contributions may be presented at plenary

RAN Action status

- Layer 3 filtering
 - Several input papers but no consensus reached
 - RAN 4 could not reach consensus and asks RAN to decide



HSDPA

- 7 remaining open actions on testing the variable reference channel
- RAN 4 request 1 more plenary to complete the work
- Any tests not completed by next plenary will go into Rel-6



UE Antenna Efficiency

- Progress report from COST on Antenna testing progress
- RAN 4 will continue to monitor



Other Issues

CISPR LS

- Discussion on whether to send this to CISRP
- RAN asked to decide
- Additional bands
 - Many new proposal
 - Many are asking for regional generation of specifications
 - RAN need to consider the way forward



Work/Study Items

Name	Acronym	Start	Finish	compl.
HSDPA RF Radio Transmission/ Reception, System Performance Requirements and Conformance Testing	HSDPA-RF	April-01	<u>June-03</u>	90%
FS on UTRA WideBand Distribution Systems	RInImp-WDS	March-01	<u>June-03</u>	<u>40%</u>
FS for the viable deployment of UTRA in additional and diverse spectrum arrangements	RInImp-UMTSBands	Sept-01	<u>June-03</u>	<u>90%</u>
Improving Receiver Performance Requirements for the FDD UE	RInImp-UERecPerf	March-02	Sept-03	<u>40%</u>
UMTS - 850		Dec-02	March-04	<u>10%</u>



Future Meetings

- RAN#19 11 14 March 2003, Birmingham, UK
- RAN 4 19-23rd of May 2003 Paris EF3
- RAN#20 3 6 June 2003, Hämeenlinna , Finland
- RAN 4 18 22 Aug China CATT
- RAN#21 16 19 September 2003, Berlin, Germany
- RAN 4 17 21 Nov Qualcomm San Diego
- RAN#22 9 12 December 2003, HI, USA

