



PCG3_14

TSG-RAN Management Report

Yuki Furuya
TSG-RAN Chairman
NEC

RAN#6 meeting summary

- Around 130 Participants
 - 270 Contributions
 - Around 350 CRs
 - 27 Release'99 forms (Tbc in March)
 - One agreed not to be in R'99 at SA#6
 - 3 day meetings, 9:00 – 19:00
-

RAN WG1

- All the specifications are already in Ver.3
 - Around 120 CRs approved
 - 6 Release'99 forms
-

RAN WG2

- Around 120 CRs approved
 - 3 TSs, approved and raised to Ver.3
 - Stage 2 Functional Specification of Location Services in UTRAN(25.305)
 - Packet Data Convergence Protocol (PDCP) Specification (25.323)
 - Radio Interface for Broadcast/Multicast Services (25.324)
 - 3 TRs approved and raised to Ver.3
 - Guidelines and Principles for protocol description and error handling
 - Radio Resource Management Strategies
 - Radio Interface for Broadcast/Multicast Services
-

Request for approval from WG2

- Direct link with ISO-ITU expert group requested for ASN.1 update
-

RAN WG3

- Around 40 CRs approved
 - 7 TSs Approved and raised to Ver.3
 - Synchronisation in UTRAN Stage 2 (25.402)
 - UTRAN Iu interface RANAP signalling (25.413)
 - UTRAN Iur Interface: General Aspects and Principles (25.420)
 - UTRAN Iur interface RNSAP signalling (25.423)
 - UTRAN Iur interface user plane protocols for CCH data streams (25.425)
 - UTRAN Iub Interface: General Aspects and Principles (25.430)
 - NBAP specification (25.433)
 - 24 Release'99 forms submitted
 - Many tasks remaining for R'99
-

RAN WG4

- Around 80 CRs approved
 - 4 Specs approved
 - Base station EMC (25.113)
 - Support of RF parameters in Radio Resource Management (TDD) (25.123)
 - Support of RF parameters in Radio Resource Management (FDD) (25.133)
 - Base station conformance testing (FDD) (25.141)
 - No Release'99 forms submitted, although some parameters are still in []
-

ITU Ad Hoc

- RAN specs are successfully accepted as IMT2000 specs
 - ITU-R TG8/1 is terminated
 - ITU Ad Hoc will be in “dormant” state
-

Release 2000

- Work items agreed in RAN #6
 - TDD Lower chip rate
 - IP transport within UTRAN
 - Gated CPICH Transmission
 - Under feasibility study
 - Radio repeaters
 - Several items are left over from R'99
-

Activity in Year 1999

- 52 Specifications are **newly** created
 - Around 8000 Tdocs altogether
 - Each WG held 9 official meetings, 3-5 days each, plus some Ad Hoc meetings, workshops
 - 50 e-mails on reflector every day
 - OHG recommendations are incorporated
 - Harmonization with 3GPP2
 - Successfully adopted as IMT2000 standard at ITU-R TG8/1
-

MCC Support for RAN

- Plenary: Hans van der Veen
 - WG1: Shinobu Ikeda
 - WG2: Hans van der Veen
 - WG3: Carolyn Taylor
 - WG4: David Williams
-

Issues:

- No major management issues
 - Many CR's anticipated in RAN#7
 - Meeting time shortage may happen
-