

TSG RAN #3, Tokyo, Tdoc RP (99)228

Report from TSG RAN WG4

Chairman

Howard Benn

Overview of Document Structure

- 25.150 Introduction
- 25.101 UE Radio transmission and reception (FDD)
- 25.104 BTS Radio transmission and reception (FDD)
- 25.102 UE Radio transmission and reception (TDD)
- 25.105 BTS Radio transmission and reception (TDD)
- 25.103 RF parameters in support of RRM

Document Structure cont.

- 25.141 Basestation conformance testing (FDD)
- 25.142 Basestation conformance testing (TDD)
- 25.113 Basestation EMC
- 25.151 RF System scenarios

25.150 Introduction

- Editor
 - Mr Takami, DoCoMo
- Status
 - stable
 - Needs updated workplan

25.101 UE Radio transmission and reception (FDD)

- Editor
 - Mr Fernandes, Motorola
- Status
 - structure stable
 - text becoming stable
 - parameters mostly incomplete

25.104 BTS Radio transmission and reception (FDD)

- Editor
 - Mr Skold, Ericsson
- Status
 - structure stable
 - text becoming stable
 - parameters mostly incomplete

25.102 UE Radio transmission and reception (TDD)

- Editor
 - Mr Kottkamp, Siemens
- Status
 - structure stable
 - text becoming unstable
 - parameters mostly incomplete

25.105 BTS Radio transmission and reception (TDD)

- Editor
 - Mr Kottkamp, Siemens
- Status
 - structure stable
 - text becoming unstable
 - parameters mostly incomplete

25.103 RF parameters in support of RRM

- Editor
 - Mr Franceschini, CSELT
- Status
 - structure becoming stable
 - text mostly incomplete
 - parameters mostly incomplete

25.141 Basestation conformance testing (FDD)

- Editor
 - Takaharu Nakamura, Fujitsu
- Status
 - structure becoming stable
 - text first draft
 - parameters mostly incomplete

25.142 Basestation conformance testing (TDD)

- Editor
 - NONE ASSIGNED
- Status
 - NOT STARTED

25.113 Basestation EMC

- Editor
 - Simon Pike, Lucent
- Status
 - On hold while report on regional EMC standards is compiled

25.151 RF System scenarios

- Editor
 - Nadia Benabdallah, Omnitel
- Status
 - structure becoming stable
 - text unstable
 - parameters mostly incomplete

Workplan

- NEED ONE !!
- Proposal made to RAN in tdoc 229
- Workplan will be agreed at WG4 #4

Meeting Schedule

- RAN 22 - 23 April
- RAN WG 4, 10 - 12 May, Stockholm
- RAN WG 4, 14 - 16 June, Miami, T1P1
- RAN 17 June - 18 June
- RAN WG 4, 27 - 29 July, Scotland, HP
- RAN WG 4, 7 - 9 Sept, Makuhari, Japan, Fujitsu
- RAN 29 Sept - 1 Oct
- RAN WG 4 19 - 21 Oct, Host needed
- RAN WG 4, 30 Nov - 2 Dec, Host needed
- RAN 15 - 17 Dec