

Draft Agenda for RAN#9 Rev. □

1. Opening of the Meeting (9:00 AM)
2. Approval of the Agenda
3. Approval of the meeting report on TSG RAN #8
4. Letters from other groups
 - 4.1 Other TSGs
 - 4.2 Others
 - 4.3 RAN internal
5. Status Report and Approval of contributions on Release'99
 - 5.1 WG1
 - 5.1.1 Report from WG1
 - 5.1.2 Letters from WG1
 - 5.1.3 Approval of CRs
 - 5.2 WG2
 - 5.2.1 Report from WG2
 - 5.2.2 Letters from WG2
 - 5.2.3 Approval of CRs
 - 5.3 WG3
 - 5.3.1 Report from WG3
 - 5.3.2 Letters from WG3
 - 5.3.3 Approval of CRs
 - 5.4 WG4
 - 5.4.1 Report from WG4
 - 5.4.2 Letters from WG4
 - 5.4.3 Approval of CRs
 - 5.5 ITU Ad Hoc
6. Release'00 work plan and Status update
 - ~~6.6.1~~ Requirement on Equipment
 - ~~6.7.1.1.1~~ Base station classification (WG4)
 - ~~6.7.1.1.1.1~~ FDD Base station classification (WG4)
 - ~~6.7.1.1.1.2~~ TDD Base stations classification (WG4)
 - ~~6.7.2.1.2~~ UTRA Repeater Specification (WG4)
 - ~~6.6.2~~ Radio Interface Testing
 - ~~6.6.1~~ Low chip rate TDD option
 - ~~6.1.1~~ Low Chip Rate TDD Physical Layer
 - ~~6.1.1~~ Low chip rate TDD layer 2 and layer 3 protocol aspects
 - ~~6.1.1~~ Low Chip Rate TDD RF Radio Transmission/ Reception, System Performance Requirements and Conformance Testing
 - ~~6.1.1~~ Low Chip Rate TDD UE radio access Capability
 - ~~6.1.1~~ Low chip rate TDD UTRAN network Iub/Iur protocol aspects
 - ~~6.2~~ Radio Interface Improvement Feature
 - ~~6.2.1~~ Smart antenna
 - ~~6.2.1~~ NodeB Synchronisation for TDD
 - ~~6.2.1~~ Improvement of inter frequency and inter system measurements
 - ~~6.2.1~~ Improved usage of downlink resource in FDD for CCTrCHs of dedicated type
 - ~~6.2.1~~ Terminal power saving features
 - ~~6.2.1~~ Radio access bearer support enhancement
 - 6.3 RAN Improvement Feature
 - 6.3.1 RRM optimizations for Iur and Iub (WG3)

- 6.3.16.3.2 Handover for real-time services from PS-Domain (WG3)
- 6.3.16.3.3 RAB Quality of Service Negotiation over Iu (WG3)
- 6.5.16.4 Evolution of the transport in the UTRAN
 - 6.5.16.4.1 IP Transport in UTRAN (WG3)
 - 6.5.16.4.2 QoS optimization for AAL type 2 connections over Iub and Iur interfaces (WG3)
- 6.86.5 TrFO (WG3)
- 6.86.6 Positioning Method Enhancement Feature
 - 6.4.16.6.1 UE positioning in UTRA TDD (WG2)
 - 6.4.16.6.2 UE positioning in UTRA FDD T.B.D
- 6.7 Radio Interface Improvement Feature (RAN)
 - 6.7.1 Improved usage of downlink resource in FDD for CCTrCHs of dedicated type (WG2)
 - 6.7.2 Radio access bearer support enhancement (WG2)
 - 6.7.3 Hybrid ARQ II/III (WG2)
 - 6.7.4 Study item: High speed downlink packet access (WG2)
 - 6.7.5 Study item: Feasibility Study for Improved Common DL Channel for Cell-FACH State (WG2)
 - 6.7.6 Terminal power saving features (WG1)
 - 6.7.7 Smart antenna (WG1)
 - 6.7.8 NodeB Synchronisation for TDD (WG1)
 - 6.7.9 Improvement of inter-frequency and inter-system measurements (WG1)
 - 6.7.10 Study item: Radio link performance enhancements (WG1)
 - 6.7.11 Study item: USTS (WG1)
- 6.8 Low chip rate TDD option (WG1)
 - 6.8.1 Low Chip Rate TDD Physical Layer (WG1)
 - 6.8.2 Low chip rate TDD layer 2 and layer 3 protocol aspects (WG2)
 - 6.8.3 Low Chip Rate TDD UE radio access Capability (WG2)
 - 6.8.4 Low chip rate TDD UTRAN network Iub/Iur protocol aspects (WG3)
 - 6.8.5 Low Chip Rate TDD RF Radio Transmission/ Reception, System Performance Requirements and Conformance Testing (WG4)
- 6.86.9 Others
- 6.86.10 Overall RAN work plan
- 7. Technical co-ordination among WGs
 - 7.8. Outputs to other groups
 - 7.9. Project Management
 - 7.10. Any other businesses
 - 7.11. Closing of the meeting (Estimated to be 18:00)