

TSG-RAN Working Group 1 meeting No. 13
May 22– 25, Tokyo, Japan

TSGR1-00-0623

TSG-RAN Working Group 2 (Radio L2 and Radio L3)
Seoul, Korea, 10 - 13 April 2000

R2-000938

Source: TSG-RAN WG2

To: TSG-SA WG2

Cc: TSG-RAN WG1, TSG-RAN WG3, TSG-RAN WG4

Title: LS on Work Items review

TSG-R2 has reviewed the work items identified for TSG-RAN, and would like to inform TSG-SA2 of the outcome. The Table below shows (using revision marks compared to the table provided in R2-000836) for which WIs it has been identified that work tasks are foreseen to be handled in R2. In addition some corrections to the table regarding naming of work items etc have been made. Further sub-division into detailed work tasks remains to be done.

Work Item		Building	Work	Parent Feature/ Building block
Lower chip rate TDD (RP-00057)	X			
AAL2 QoS optimisation (RP-000134)			X	Evolution of the transport in the UTRAN (BB)
BTS classification (RP-00029& RP-000132) (Split into: FDD BTS classification TDD BTS classification)		X		Stand Alone BB
LCS for TDD and FDD (RP-00053 & RP-000135) (Split into: Support of Location Services in UTRA FDD Support of Location Services in UTRA TDD)		X		LCS Feature
Hybrid ARQ (RP-00054)		(?)X		Radio Interface Improvement Feature
Node B Synchronisation in TDD (RP-00055)		X		Radio Interface Improvement and RAN Improvement Features
DL CPCH (RP-000150) (Renamed to: Feasibility Study for Improved Common DL Channel for Cell-FACH State, RP-000190) (Study item)		(?)X		Radio Interface Improvement Feature
Repeaters (RP-00083)		X		Radio Interface Improvement and Position Method Enhancement Features
High speed DL (RP-00032) (Renamed to: Feasibility Study for High speed downlink packet access) (Study item)		(?)		Radio Interface Improvement and RAN improvement Features
Gated Transmission (RP-000155) (Renamed to: Terminal power saving features)		(?)		Radio Interface Improvement Feature
Handover for Real time Services on the PS (RP-000127)		X		Radio Interface Improvement, RAN Improvement and Evolution of bearers on the radio to enable IP based multimedia in UMTS Features
RAB QoS Negotiation over Iu (RP-000137)			X	RAN Improvement Feature
RAB Support (RP-000140)		X		RAN Improvement and Evolution of bearers on the radio to enable IP based multimedia in UMTS Features
RRM support over Iub and Iur (RP-000138)		X		Radio Interface Improvement and RAN Improvement Features
USTS (RP-000139) (Study item)		(?)		Radio Interface Improvement Features
Compress Mode (RP-000180) (Renamed to: Improvements of inter-frequency and intersystem measurements)		(?)		Radio Interface Improvement Features
Radio Link Performance Enhancement (RP-000181)			X	Radio Interface Testing and requirement on equipment BB
Support of Multiple CCTrCH (RP-000169) (Renamed to: Improved usage...) IP transport in UTRAN		(?)		Radio Interface Improvement Feature
SOLSA	X			