

**3GPP TSG-TP Meeting #25
Palm Springs, CA, USA, September 8th – 10th 2004**

TP-040164

Source: T1
Title: Release 6 Work item proposal for 34.121 and 34.122
Agenda item: 6.1.1
Document for: Approval

This document contains a Release 6 proposal similar to that used to start the general work required on 34.121 and 34.122 for Release 5. The RAN work items that would be covered by this work item would typically be TEI6 (Technical enhancements and improvements).

Work Item Description

WT_XX. General changes to TS34.121 and TS34.122 corresponding to release 6

1. 3GPP Work Area

X	Radio Access
	Core Network
	Services

2. Linked work items

WP ID	WID	Rel. *	Title
1216	RAN 21	P_F	Radio Interface Improvements
TBD	T1-06_XX	BB	Conformance Test Aspects - improvements in Radio Interface
TBD	T1-06_YY	WT	General changes to TS34.121 and TS34.122 corresponding to release 6

* Relationship: P = Parent, F = Feature, BB = Building Block, S = Subordinate, R = Related

3. Justification

It is recognised that as part of the release 6 improvements to the radio interface there will be additions to the core specification that will dictate the need for additional test specifications and changes to existing ones. This WI covers those changes that become necessary when moving from release 5 and that are not already covered by other specific Rel 6 work items.

4. Objective

The WI will cover any additional change requests to TS 34.121 and TS34.122 necessary to provide test specifications that correspond to the release 6 core specifications.

5. Service Aspects

None

6. MMI-Aspects

None

7. Charging Aspects

None

8. Security Aspects

None

9. Impacts

Affects:	USIM	ME	AN	CN	Others
Yes		X			
No	X		X	X	
Don't know					X

10. Expected Output and Time scale (to be updated at each plenary)

New specifications						
Spec No.	Title	Prime rsp. WG	2ndary rsp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
	TBD					
Affected existing specifications						
Spec No.	CR	Subject		Approved at plenary#	Comments	
TS 34.108		Common Test Environments for User Equipment (UE)		TSG T#29, Sept 05		
TS34.121 and TS34.122		UE Conformance Specification; Radio Transmission and Reception FDD/TDD		TSG T#29, Sept 05		

11. Work item rapporteurs

Mr Moray Rumney, Agilent Technologies

12 Work item leadership

TSG T1

13 Supporting Companies

Agilent Technologies, Nokia, Motorola, Aeroflex, Siemens

14 Classification of the WI (if known)

	Feature (go to 14a)
	Building Block (go to 14b)
X	Work Task (go to 14c)

14c. See section 2, Linked Work Items for relationship between this Work Task and its parent Building Block and Feature.