3GPP TSG-T (Terminals) Meeting #14 Kyoto, Japan, 12 - 14 December 2001

Tdoc TP-010252

3GPP T3 Meeting #21 Kyoto, Japan, 05 - 07 November, 2001 Tdoc T3-010761 (revised version of T3-010698)

Draft Work Item Description for

User Equipment Management

1 3GPP Work Area

Terminals WG3 (USIM)

2 Linked work items

The following are linked to this Work Item Description:

- MExE enhancements: 22.057 (SA1) and 23.057 (T2)
- Security issues (SA3) (To be identified)
- Charging and OAM&P (SA5 Feature)

3 Justification

To investigate the User Equipment Management feature and implement the requirements by SA5 and T2 on the feature.

4 Objective

To investigate and amend the features of the USAT and USIM to be in line with the SA5 requirements. This may be to include the following features:

- Software download procedure using the security features of the USIM and the USAT according to the SA5 requirements.
- Amendments for fault reporting,
- Enhancement of Network Measurement Results (NMR) of the USAT for PS and CS in 3G for the USAT "Provide Local Information" proactive command.

5 Service Aspects

This is to be co-ordinated with SA5.

6 MMI-Aspects

This is to be co-ordinated with TSG-T WG2.

7 Charging Aspects

To be investigated by SA5

8 Security Aspects

To be investigated by SA3

9 Impacts

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

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

Definition of Specification structure(s) Specification(s) issue

Rel-6

New specifications								
Spec No.	Title	:	Prime rsp. WG	2ndary	Presented for information at plenary#		Approved at plenary#	Comments
TR 31.9XX	USIM/USAT features for support of UEM		WG3		TSG-T #17 (Sept 2002)		TSG-T #18 (Dec 2002)	
	<u> </u>		Affe	cted existi	ing	specification	ons	
Spec No.	CR	Subject				Approved at plenary#		Comments
TS 31.111		USIM/USAT f of UEM	eatures	for suppor	t			
TS 31.102		USIM/USAT f of UEM	eatures	for suppor	t			

Work item rapporteurs

Jeremy Norris, Vodafone UK Ltd

Work item leadership

Terminals WG3 (USIM)

13 Supporting Companies

Vodafone, Motorola, Orange, Mobile Mind, Gemplus, AT&T, Hutchison 3G, Schlumberger.

14 Classification of the WI (if known)

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

14a The WI is a Feature: List of building blocks under this feature

SA5 User Equipment Management

14b The WI is a Building Block: parent Feature

(one Work Item identified as a feature)

14c The WI is a Work Task: parent Building Block

(one Work Item identified as a building block)