Source: **TSG CN SS ad hoc Chairman**

Subject: **Release 99 Submission Forms for TSG CN SS ad hoc related work items**

This documents contains the Release 99 submission forms for the following work items:

- Multiple Subscriber Profile, Phase 2

- Follow Me

- Call Forwarding Enhancements

- USSD Enhancements

Release 1999 Submission form

Work Area / Item:		Multiple Subscriber Profile Phase 2				
Affects:	**UE/MS:**	**CN: X**	**UTRAN:**	**Compatibility Issues:**	**Yes:**	**No:**
Expected Completion Date:		CN #7				
Services impacted:		CAMEL Phase 3, Call Forwarding, Call Hold, Call Waiting, MPTY, ECT; CD, CLIR, CCBS				
Specifications affected:		23.018, 23.072, 23.078, 23.083, 23.084, 23.091, 23.093, 23.097				
Tasks within work which are not complete:		SS Notification for CCBS of CAMEL Phase 3 needs further enhancements.				
Consequences if not included in Release 1999:		The MSP requirements according to TS 22.097 can not be fulfilled, i.e. Provision of SS on a per profile basis.				
Accepted by TSG#	for late inclusion in Release 1999:					

Abstract of document:

This work item defines the realisation of the second phase of the Multiple Subscriber Profile Supplementary Service. It is based on CAMEL Phase 3. CAMEL Phase 3 allows control of supplementary services by utilisation of the Service Interaction Indicator II. By that it is possible to apply supplementary services on a per profile basis.

Contentious Issues:

For the purpose of the MSP Phase 2 further enhancements of the CCBS SS notification procedures are required. This will have impact on 3G TS 23.078 (CAMEL), 3G TS 23.093 (CCBS) and 3G TS 23.097 (MSP).

Release 1999 Submission form

Work Area / Item:		Follow Me					
Affects:	**UE/MS:**	**CN: X**	**UTRAN:**		**Compatibility Issues:**	**Yes:**	**No:**
Expected Completion Date:		CN #6					
Services impacted:		Call Forwarding					
Specifications affected:		29.002, GSM 03.94					
Tasks within work which are not complete:			None				
Consequences if not included in Release 1999:			Follow Me will not be available				
Accepted by TSG# **for late inclusion in Release 1999:**							

Abstract of document:

This TS describes the technical realisation of the Follow-Me feature within the digital cellular telecommunications system. The Follow Me feature enables a mobile subscriber A to manipulate the Call Forwarding Unconditional or Follow Me data of a remote party B in such a way that subsequent calls directed to remote party B will be forwarded to subscriber A.

Contentious Issues:

None

Release 1999 Submission form

Work Area / Item:		Call Forwarding Enhancements				
Affects:	UE/MS: X	CN: X		UTRAN:	Compatibility Issues: Yes: X	No:
Expected Completion Date:		CN #7				
Services impacted:		Call Forwarding				
Specifications affected:		23.082, 24.010, 24.080, 29.002				
Tasks within work which are not complete:			The network procedures required due to the outstanding service requirements for backward compatibility are not yet defined, Enhancements of SS procedures still need study, Usage of long deflected-to numbers for CD is for further study.			
Consequences if not included in Release 1999:			It is not possible to use long forwarded-to numbers			
Accepted by TSG#		for late inclusion in Release 1999:				

Abstract of document:

This work item introduces the mechanisms required to support long forwarded-to numbers.

Contentious Issues:

The network procedures required due to the outstanding service requirements for backward compatibility issues are not yet defined, Enhancements of SS procedures still need study, Usage of long deflected-to numbers for CD is for further study.

Release 1999 Submission form

Work Area / Item:		USSD Enhancements				
Affects:	UE/MS: X	CN:	UTRAN:	Compatibility Issues:	Yes:	No:
Expected Completion Date:		CN #6				
Services impacted:		USSD				
Specifications affected:		23.090				
Tasks within work which are not complete:		None				
Consequences if not included in Release 1999:		Application Mode of USSD will not be available.				
Accepted by TSG# for late inclusion in Release 1999:						

Abstract of document:

This Work Item introduces the functions needed for support of the Application Mode of USSD. Procedures on the MS are enhanced.

Contentious Issues:

None