Technical Specification Group Services and System Aspects Meeting #28, Quebec, Canada, 6-8 June 2005

Source:	SA1
Title:	CRs to 22.101 and 22.234 on Removal of requirements for emergency calls for IMS and PS (ReI-6)
Document for:	Approval
Agenda Item:	7.1.3

Meeti	SA Doc	TS No.	CR No	Re	Rel	Cat	Subject	Vers	Vers	SA1 Doc
ng				v				Curren	New	
SP-28	SP-050215	22.101	161	-	Rel-6	F	CR to 22.101 on removal of E Calls in the PS domain from Rel-6	6.9.0	6.10.0	S1-050486
SP-28	SP-050215	22.234	016	-	Rel-6	F	CR to 22.234 on Removal of requirements for emergency calls for IMS in Rel-6	6.2.0	6.3.0	S1-050524

									C	R-Form-v7.1
CHANGE REQUEST										
¥ 2	2 <mark>2.101</mark>	CR	161	ж rev	-	ж	Current vers	ion: 6	9.0	ж
For <u>HELP</u> on using this form, see bottom of this page or look at the pop-up text over the $#$ symbols.										
Proposed change aff	Proposed change affects: UICC apps#X MEX Radio Access Network Core Network									
Title: ೫	Removal	of requir	ements for	emergenc	y call	s for	IMS in Rel-6			
Source: ೫ <mark>:</mark>	<mark>SA1 (Sier</mark>	<mark>nens, Er</mark>	icsson)							
Work item code: ℜ <mark>-</mark>	IMS2						<i>Date:</i> ೫	07/04/	2005	
D	lse <u>one</u> of t F (corr A (corr B (add C (fund D (edit	rection) responds lition of fe ctional mod torial mod blanations	odification of lification) s of the abov	on in an ea feature)		elease	Release: ¥ Use <u>one</u> of Ph2 R96 R97 R98 R99 Rel-4 Rel-5 Rel-6 Rel-7		nase 2) e 1996) e 1997) e 1998) e 1998) e 1999) e 4) e 5) e 6)	pases:
Reason for change:							d for Rel-6. T of specificatio		requir	ements
Summary of change: # Requirements for Emergency calls in Rel-6 are removed since IMS call is not completed in Release 6. This CR aligns the text with the 22.101 Rel-5.										
Consequences if not approved:	# Incor	nsistency	of Rel-6 s	pecification	ns					
Clauses affected:	策 <mark>10.3</mark> ,	10.4								
Other specs affected:	田 第 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	Other c Test sp	ore specific ecifications pecification		X					
Other comments:	ж									

How to create CRs using this form: Comprehensive information and tips about how to create CRs can be found at <u>http://www.3gpp.org/specs/CR.htm</u>. Below is a brief summary:

- 1) Fill out the above form. The symbols above marked # contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under <u>ftp://ftp.3gpp.org/specs/</u> For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.
- 3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

10.3 Emergency Calls in the PS CN Domain

When terminal is attached only to a PS CN domain emergency calls are not supported.

Without the IM CN subsystem, emergency calls are not supported in the PS CN domain.

10.4 Emergency calls in the IM CN subsystem

Emergency calls are not supported via an IM CN subsystem.

If the UE does recognise the emergency call MMI(s) (i.e. the dialled number is stored in USIM/ME), then the UE shall use the CS CN domain to attempt to establish the emergency call.

If the UE does not recognise the emergency call MMI(s) (i.e. the dialled number is not stored in USIM/ME) but the serving network recognises the dialled number as an emergency call number used in the country then the IM CN subsystem shall inform the UE to use a CS CN domain for emergency services.

It shall be possible for the IM CN subsystem to support IMS emergency calls.

Note: Other forms than speech for emergency services are for further study.

							CR-Form-v7.1		
CHANGE REQUEST									
ж	22.234 CR	016	жrev	- X	Current vers	sion: 6.2.0	ж		
For <u>HELP</u> on us	ing this form, see	e bottom of th	is page or	look at th	e pop-up text	over the 🛱 sy	mbols.		
Proposed change a	ffects: UICC a	apps#	ME X	Radio A	ccess Netwo	rk 📃 Core N	etwork X		
Title: ж	Removal of refe	erence to requ	<mark>irement fo</mark>	r emerger	ncy calls in R	el-6			
Source: ೫	SA1 (Ericsson)								
Work item code: %	TEI-6				Date: ೫	07/04/2005			
Category: %					Release: ೫				
	B (addition o) ds to a correcti f feature), modification of podification) ons of the abov	ion in an ear f feature)		Ph2	the following re (GSM Phase 2 (Release 1996) (Release 1997) (Release 1998) (Release 1999) (Release 4) (Release 5) (Release 6) (Release 7))))		
Reason for change:	· · · · The affect	d text is a ref	foronco to r	a title of a	subchapter i	n 22.101. The	name of		
Reason for change.	this particu	lar subchapte	er was chai	nged in Cl	R 136 withou	t changing the			
		ed since Eme				ne references t release 6.	0 22.101		
Summary of change	e: ೫ The faulty	references ar	<mark>e removed</mark>						
Consequences if	策 Inconsister	ncy of Rel-6 s	pecification	าร					
not approved:									
Clauses affected:	೫ <mark>2,5.1.6</mark>								
Other specs affected:	X Test	r core specific specifications Specificatior	6	¥					
Other comments:	ж								

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2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.
- For a specific reference, subsequent revisions do not apply.
- For a non-specific reference, the latest version applies. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document *in the same Release as the present document*.
- [1] 3GPP TR 21.905: "Vocabulary for 3GPP Specifications".
- [2] 3GPP TR 22.934 (V6): "Feasibility study on 3GPP system to Wireless Local Area Network (WLAN) interworking".
- [3] RFC 2486: "The Network Access Identifier".
- [4] <u>Void 3GPP TS 22.101: "Service principles".</u>
- [5] 3GPP TS 22.129: "Handover Requirements between UTRAN and GERAN or other Radio Systems".

5.1.6 Emergency calls

Emergency calls are not supported.

Any attempt to make an emergency call shall be handled as defined for a Data Only network in 3GPP TS 22.101[4].