3GPP TSG_CN#6 NP-99499

Nice, France

13th – 15th December 1999

Agenda item:

Source: TSG_N WG2

Title: CRs to GSM 09.10, 3G TS 29.010 (Work Item SoLSA)

Introduction:

This document contains 1 CRs on Work Item SoLSA agreed by TSG_N WG2 and forwarded to TSG_N Plenary meeting #6 for approval.

TDoc	Spec	CR	Rev	Ph.	Cat	Old v.	New v.	Subject
N2-99F42	09.10	A010		R98	F	7.0.0	7.1.0	Addition of LSA Information message

ETSI SMG3 WPC/TSG-N2

Eton, UK October 19-21, 1999	9						
	CHANGE F	REQUEST	No :	A010			help file at the bottom of the how to fill in this form con
Techr	nical Specificat	ion GSM	09.10)	Version:	7.0.0	
Submitted to SMG	#30	for app	roval	X	without pres	entation ('non-strategic")

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	Technical Specification GSM 09.10 Version: 7.0.0									
Submitted to SMG #30 for approval X without presentation ("non-strategic") X with presentation ("strategic") PT SMG CR cover form is available from: http://docbox.etsi.org/tech-org/smg/Document/smg/tools/CR_form/crl										
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Proposed cha										
Work item:	SoLSA – Support of Localised Service Area									
Source:	TSG N2	<u>Date:</u> 991015								
Subject:	Addition of LSA Information message.									
Category: (one category and one release only shall be marked with an X)	F Correction A Corresponds to a correction in an earlier release B Addition of feature C Functional modification of feature D Editorial modification	Phase 2 Release 96 Release 97 Release 98 Release 99								
Reason for change:	SoLSA impacts on the processing in MSC-B and information transpeen added in accordance to 09.08. The MSC-B shall be able to LSA Identifier List received in Handover Request and LSA Information	receive and store the								
Clauses affec	ted: 4.5.5.7 (new)									
Other specs affected:										
Other comments:										

<----- double-click here for help and instructions on how to create a CR.

4.5.5.4 Downlink DTX-Flag

The parameter shall be stored by MSC-B to be used at internal Handover in MSC-B.

Transfer of Information

Received by MSC-B from MSC-A in either:

If the MS has already been assigned to a TCH for speech before the Inter-MSC Handover, the DTX-flag should be sent in:

- the Handover Request BSSMAP message

(If the type of resource is not TCH for speech, the DTX-flag shall not be included).

If a new assignment to a TCH for speech after an Inter-MSC Handover is to be performed, this can be made with:

- the BSSMAP Assignment procedure.

4.5.5.5 Priority

The parameter shall be stored by MSC-B and is received according to below:

Transfer of Information

Received by MSC-B from MSC-A in:

the Handover Request BSSMAP message

If a change is needed after an Inter-MSC Handover with:

- the BSSMAP Assignment procedure.

4.5.5.6 MSC/BSC-Invoke Trace Information Elements

The process to be performed by MSC-B on the information elements of the MSC or BSC Invoke Trace BSSMAP messages is left for further study.

4.5.5.7 LSA Identifier List

The parameter shall be stored by MSC-B and is received according to below:

Transfer of Information

Received by	<u>/ MSC-B</u>	from	<u>MSC-A</u>	ın:

- the Handover Request BSSMAP message.

If a change is needed after an Inter-MSC Handover with:

- the LSA Information BSSMAP message.

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