

**3GPP TSG_CN
Plenary Meeting #9, Oahu, Hawaii
20th – 22nd September 2000.**

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Source: TSG_N WG 4
Title: CRs to R97, R98 and R99 Work Item GPRS
Agenda item: 6.22.3
Document for: APPROVAL

Introduction:

This document contains 17 CRs on R97, R98, R99 Work Item GPRS, that have been agreed by TSG_N WG4, and is forwarded to TSG_N Plenary meeting #9 for approval.

SMG #	TDoc	SPEC	CR	REV	PHAS	VERS	SUBJECT	CAT
CN9	N4-000695	09.60	A096		R97	6.8.0	Addition of MS Not Reachable Reason to Send Routing Information For GPRS Response	F
CN9	N4-000589	09.60	A092	1	R97	6.8.0	Encoding of IMSI	F
CN9	N4-000617	09.60	A089	2	R97	6.8.0	MM Context information coding clarification	F
CN9	N4-000696	09.60	A097		R98	7.5.0	Addition of MS Not Reachable Reason to Send Routing Information For GPRS Response	A
CN9	N4-000773	09.60	A095	1	R98	7.5.0	Coding of TI in PDP Context IE	F
CN9	N4-000581	09.60	A094		R98	7.5.0	Removal of IHOSS from GTP	F
CN9	N4-000588	09.60	A091	1	R98	7.5.0	Encoding of IMSI	FA
CN9	N4-000618	09.60	A090	2	R98	7.5.0	MM Context information coding clarification	A
CN9	N4-000774	29.060	138	1	R99	3.5.0	Coding of TI in PDP Context	A
CN9	N4-000582	29.060	133		R99	3.5.0	Removal of IHOSS from GTP	A
CN9	N4-000733	29.060	141	2	R99	3.5.0	Categorize Error indication as the GTP-U message	F
CN9	N4-000595	29.060	131	1	R99	3.5.0	Security parameter transport in case of 2G-3G interworking	F
CN9	N4-000590	29.060	135		R99	3.5.0	Addition of MS Not Reachable Reason to Send Routing Information For GPRS Response	AF
CN9	N4-000587	29.060	132	1	R99	3.5.0	Encoding of IMSI	A
CN9	N4-000503	29.060	130		R99	3.5.0	Signalling messages in GTP	F
CN9	N4-000502	29.060	129		R99	3.5.0	IPv6 support for Charging Gateway Address	F
CN9	N4-000445	29.060	121		R99	3.5.0	Definition of TEID value in GTP-U header	D