3GPP TSG_CN Plenary Meeting #8, Dusseldorf, Germany 21st – 23rd June 2000.

Tdoc NP-000271

Source: TSG_N WG "1"

Title: CRs to 3G Work Item "CS Multimedia"

Agenda item: 6.7

Document for: APPROVAL

Introduction:

This document contains "1" CRs on **Work Item** "CS **Multimedia**", that have been agreed by **TSG_N WG** "1", and are forwarded to **TSG_N Plenary** meeting #8 for approval.

Tdoc	Spec	_	R ev	C A T	Rel.	Old Ver	New Ver	Subject
N1-000633	24.008	CR169		С	R99	3.3.1	3.4.0	Applicability of CS Multimedia to GSM

3GPP/SMG Meeting #12 xxx, USA, 22-26 May 2000

Document **N1-000633**

e.g. for 3GPP use the format TP-99xxx or for SMG, use the format P-99-xxx

			CHANGE	REQ	UEST	Please s page for			le at the botton to fill in this fori				
			24.008	CR	196		Current	Versic	on: V3.3.	1			
GSM (AA.BB) or 3	3G (A	A.BBB) specifica	cation number \(\bar{\cappa}\) \(\tau\) CR number as allocated by MCC support team										
For submission	l mee	ting # here ↑	for info	approval	X		strateg non-strateg			gic use only)			
Form: CR cover sheet, version 2 for 3GPP and SMG The latest version of this form is available from: ftp://ftp.3gpp.org/Information/CR-Form- Proposed change affects: (at least one should be marked with an X) The latest version of this form is available from: ftp://ftp.3gpp.org/Information/CR-Form- WE X UTRAN / Radio Core Network													
Source:		Ericsson					<u> </u>	Date:	05/02/20	00			
Subject:		Applicability	of multimedia to	GSM									
Work item:		Multimedia											
(only one category shall be marked	A B C	Addition of	modification of fe		ırlier rele	ease x	Relea	ase:	Phase 2 Release 9 Release 9 Release 9 Release 9	97 98 99 X			
Reason for change:		that were pr	dia shall also be eviously reserve e is in line with th	d for UM	TS use	shall also	apply for	GSM.					
Clauses affecte	<u>ed:</u>	10.5.4.	5 (tables 10.5.10	06, 10.5.1	112)								
Other specs affected:	O M B		cifications	S	ightarrow List $ ho$ $ ightarrow$ List $ ho$ $ ightarrow$ List $ ho$ $ ightarrow$ List $ ho$	of CRs: of CRs: of CRs:							
Other comments:													
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<----- double-click here for help and instructions on how to create a CR.

3G TS 24.008 V3.3.0 (2000-3)

Technical Specification

3rd Generation Partnership Project; Universal Mobile Telecommunications System; Mobile radio interface layer 3 specification, Core Network Protocols - Stage 3 (Release 1999)



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Reference							
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Valbonne - FRANCE							
Tel.: +33 4 92 94 42 00 Fax: +33 4 93 65 47 16							
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Table 10.5.106/TS 24.008: Bearer capability information element

```
Other ITC (octet 5a)
If the value "Other ITC" is not signalled in the field "ITC" then the contents of this field shall be
ignored.
Bit
76
0 0
       restricted digital information
All other values are reserved
Other rate adaption (octet 5a)
If the value " Other rate adaption" is not signalled in the field "Rate adaption" then the contents of
this field shall be ignored.
In GSM, the value of H.223 and H.245 shall be interpreted as 'no rate adaptation'.
In UMTS, PIAFS shall be considered. In GSM, call shall be rejected if PIAFS requested.
Bit
5 4
0 0
       V.120
0 1
      H.223 & H.245
10
      PIAFS
All other values are reserved.
```

Table 10.5.112/TS 24.008: Bearer capability information element

```
Other modem type (octet 6d)
Bits
76
0 0
      no other modem type specified in this field
0 1
      V.32bis
10
      V.34
All other values are reserved.
Fixed network user rate (octet 6d)
54321
00000
             Fixed network user rate not applicable/No meaning is associated
             with this value.
00001
             9.6 kbit/s Recommendation X.1 and V.110
00010
             14.4 kbit/s Recommendation X.1 and V.110
00011
             19.2 kbit/s Recommendation X.1 and V.110
         32.0 kbit/s Recommendation I.460 (note 2)
01010
0 1 0 0 1 33.6 kbit/s bit transparent (note 2)
00100
             28.8 kbit/s Recommendation X.1 and V.110
00101
             38.4 kbit/s Recommendation X.1 and V.110
00110
             48.0 kbit/s Recommendation X.1 and V.110(synch) (note 1)
00111
             56.0 kbit/s Recommendation X.1 and V.110(synch) /bit transparent
01000
             64.0 kbit/s bit transparent
01001
             33.6 kbit/s bit transparent (note 2)
01010
             32.0 kbit/s Recommendation I.460 (note 2)
All other values are reserved.
Note 1: In GSM only.
Note 2: In UMTS only
```