### NP-030382

# 3GPP TSG CN Plenary Meeting #21 17<sup>th</sup> – 19<sup>th</sup> September 2003 Frankfurt, GERMANY.

Source: TSG CN WG4

Title: Corrections on TEI

Agenda item: 7.11

**Document for:** APPROVAL

Spec	CR	Rev	Doc-2nd-Level	Phase	Subject	Cat	Ver_C
29.060	435		N4-030816	R99	Correction of incorrect reference	F	3.17.0

## 3GPP TSG CN WG4 Meeting #20 Sophia Antipolis, FRANCE, 25<sup>th</sup> – 29<sup>th</sup> August 2003

CHANGE REQUEST						
*	29.060	CR 435	≋rev	<b>-</b> # (	Current versi	ion: <b>3.17.0</b> **
For <u>HELP</u> on us	ing this for	m, see bottom	of this page or	look at the	pop-up text	over the <b>%</b> symbols.
Proposed change a	ffects: \	JICC apps <b>⋇</b>	ME	Radio Acc	cess Networ	k Core Network X
Title:	Correction	n of incorrect re	eference			
Source: #	Lucent Te	echnologies				
Work item code: 第	TEI				Date: ₩	25/08/2003
1	Use <u>one</u> of <b>F</b> (condition <b>F</b> (condition <b>B</b> (addition <b>D</b> (edition	dition of feature), ctional modification torial modification blanations of the 3GPP TR 21.900	orrection in an ear ion of feature) n) above categories	<i>lier release)</i> s can	Use <u>one</u> of t 2 R96 R97 R98 R99 Rel-4 Rel-5 Rel-6	R99 the following releases: (GSM Phase 2) (Release 1996) (Release 1997) (Release 1998) (Release 1999) (Release 4) (Release 5) (Release 6)
Reason for change: # In the definition of the QoS IE there is an incorrect reference to 24.008 which instead should be "04.08 octets 3-5". We believe that it is essential, to avoid interoperability issues, to correct this.						
Summary of change Consequences if not approved:	₩ <mark>Som</mark>				start impele	ementing according to
Clauses affected: Other specs affected:	策 7.7.3	Other core sp Test specifica O&M Specific	ntions	ж		
Other comments:	<b></b>					

#### How to create CRs using this form:

Comprehensive information and tips about how to create CRs can be found at <a href="http://www.3gpp.org/specs/CR.htm">http://www.3gpp.org/specs/CR.htm</a>. Below is a brief summary:

- 1) Fill out the above form. The symbols above marked \( \mathbb{H} \) 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 <a href="ftp://ftp.3gpp.org/specs/">ftp://ftp.3gpp.org/specs/</a> 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)	<ol> <li>With "track changes" disabled, paste the the clause containing the first piece of containing the change request.</li> </ol>	e entire CR for hanged text. I	rm (use CTRL-A to Delete those parts	select it) into the spe of the specification w	ecification just in front of hich are not relevant to

# 7.7.34 Quality of Service (QoS) Profile

The Quality of Service (QoS) Profile shall include the values of the defined QoS parameters. Octet 4 carries the allocation/retention priority octet that is defined in 3GPP TS 23.107. The allocation/retention priority octet encodes each priority level defined in 3GPP TS 23.107 as the binary value of the priority level. Octets 5 - n are coded according to 3GPP TS 24.008 Quality of Service IE, octets 3 - 13. If a pre-Release '99 only capable terminal is served, octets 5 - n are coded according to 3GPP TS 24.008 Quality of Service IE, octets 3 - 5. The minimum length of the field QoS Profile Data is 3 octets; the maximum length may be up to 254 octets.

The allocation/retention priority shall be ignored if the QoS profile is pre-Release '99 or the QoS profile is present in Quality of Service Requested (QoS Req) of the PDP context. A receiving end shall interpret the QoS profile Data field to be coded according to 3GPP TS 24.00804.08 octet 3-5 (i.e. according to the pre-Release '99 format) if the Length field value is 4.

Figure 48: Quality of Service (QoS) Profile Information Element