TSG-RAN Working Group 2 (Radio layer 2 and Radio layer 3)TSGR2#5(99)906Sophia Antipolis 16<sup>th</sup> to 20<sup>th</sup> August 1999

Agenda Item:	14
Source:	LGIC
Title:	CR to 25.331 for Dynamic Radio Access Bearer Control (revised version)
Document for:	Decision

#### 1. Overview

This document proposes changes to 25.331 based on the agreement on MAC assisted Dynamic Radio Access Bearer Control presented by LGIC at the last

## WG2 meeting

#### 2. Proposed Changes

## 10.2.7.15 Traffic volume measurement quantity

Contains the measurement quantity information for a traffic volume measurement.

Parameters	REFERENCE	TYPE	NOTE
RLC buffer payload		М	
Average RLC buffer payload		0	
Variance of RLC buffer payload		0	

# 10.2.7.20 Traffic volume reporting quantity

Contains the reporting quantity information for a traffic volume measurement.

Parameters	REFERENCE	TYPE	NOTE
RLC buffer payload for each RAB		0	
Average RLC buffer payload for each		0	
RAB			
Variance of RLC buffer payload for		<u>0</u>	
each RAB			
Event type on each Transport channel		0	Indicates overflow or underflow
DL Transport CH BLER		0	
DL Transport CH BER		0	FFS
UE Transmission Power		0	
UE Position		0	
Cell ID		0	FFS

# 10.2.7.25 Traffic volume measurement reporting criteria

Contains the measurement reporting criteria information for a traffic volume measurement.

Parameters		REFERENCE	TYPE NOTE
	Common parameter or all transport CH		

For each	Transport CH ID	М	
transport CH	Threshold	M	
	Upper Threshold	M	
	Lower Threshold	0	
	Time to trigger	М	Indicates the period of time between the timing of event detection and the timing of sending Measurement Report.
	Amount of reporting	М	Measurement for the indicated Transport CH ID is "released" after the indicated amount of reporting from the UE itself. FFS
	Reporting interval	М	Indicates the interval of periodical report during the event is in the detected state FFS