**3GPP T****SG-RAN WG3 Meeting #121 R3-23xxxx**

**Toulouse, France, 21 – 25, August, 2023**

**Title:** **(TP to TS 37.483 BL CR) Calculation of MT-SDT data size**

**Source: CATT, China Telecom, ZTE, LGE, ???**

**Agenda item: 20.2**

**Document Type: Other**

# Introduction

In this document provides the TP for 37.483 BLCR based on the discussion during RAN3#121 meeting, adding some semantics description for “MT-SDT Data Size” on how it is calculated.

# TP to TS 37.480 BL CR

<<<<<<<<<<<<<<<<<<<<<<< Begin of change >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

9.3.1.xxx MT-SDT Information

This IE provides the assistant information for MT-SDT.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **IE/Group Name** | **Presence** | **Range** | **IE Type and Reference** | **Semantics Description** |
| MT-SDT Data Size | M |  | INTEGER (1..96000,…) | Indicates the total data size for all SDT bearers. Unit: byte. Corresponding to the SDAP SDU size of the received DL data. |

<<<<<<<<<<<<<<<<<<<<<<< End of change >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>