**3GPP TSG-RAN WG3 Meeting #122 R3-237848**

**Chicago, USA, Nov 13- Nov 17, 2023**

**Title:** (TP for TS38.425) Support for XR PDU Set Handling

**Source:** CMCC

**Agenda item:** 25.2.1

**Document Type:** Other

# 1. Introduction

This contribution provides the TP to TS 38.425 for NR XR PDU Set handling.

# Text Proposal to TS 38.425 BLCR

<<<<<<<<<<<<<<<<<<<< First Change >>>>>>>>>>>>>>>>>>>>

3 Definitions and abbreviations

3.1 Definitions

For the purposes of the present document, the terms and definitions given in 3GPP TR 21.905 [1] and the following apply. A term defined in the present document takes precedence over the definition of the same term, if any, in 3GPP TR 21.905 [1].

**Corresponding node:** a node interacting with a node hosting PDCP for flow control. In an IAB network, this is the IAB-DU serving the UE for the corresponding data radio bearer.

**eNB-CP:** as defined in TS 36.401 [9].

**eNB-UP:** as defined in TS 36.401 [9].

**Master node:** as defined in TS 37.340 [3].

**Secondary node:** as defined in TS 37.340 [3].

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3.2 Abbreviations

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EN-DC E-UTRA-NR Dual Connectivity

IAB Integrated Access and Backhaul

MBS Multicast/Broadcast Service

MR-DC Multi-RAT Dual Connectivity

MRB MBS Radio Bearer

PTM Point To Multipoint

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