3GPP TSG-RAN WG3 Meeting #127bis R3-252426

**Wuhan, CN, 7th-11th Apr, 2025**

Title: (TP to TS38.420) Introduction of Evolution of NR duplex operation Sub-band full duplex (SBFD)

Agenda Item: 19.2

Source: CMCC

Document for: Agreement

# Introduction

This contribution provides the TP to TS38.420 Introduction of Evolution of NR duplex operation Sub-band full duplex, which reflects the agreements achieved in RAN3#127bis.

# TP for TS 38.420

<<<<<<<<<<<<<<<<<<<< Start of Changes >>>>>>>>>>>>>>>>>>>>

5 Functions of the Xn interface

5.1 General

The following clauses describe the functions supported in Xn interface.

5.2 Functions of Xn-C

<<<Unchanged part omitted>>>

5.2.x CLI mitigation function

This function allows the transfer of CLI measurements and CLI mitigation request between NG-RAN nodes.

6 Xn interface procedures

6.1 General

The Xn interface supports procedures over the control plane (Xn-C) and user plane (Xn-U).

6.2 Control plane protocol procedures

<<<Unchanged part omitted>>>

6.2.x CLI mitigation procedures

The CLI mitigation procedures are used to report the result of CLI measurements, and to request the CLI mitigation.

- CLI MEASUREMENT UPDATE

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