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

Editor’s Note: The name for procedure and message might be updated pending on further discussion.

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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