**3GPP TSG-RAN WG3 Meeting #128R3-253878**

**Malta, MT, 19th – 23rd May, 2025**

**Agenda Item: 19.2**

**Source: CATT, Ericsson, Samsung, ZTE**

**Title: (TP to BL CR for 38.470) introduction of Evolution of NR duplex operation Sub-band full duplex (SBFD)**

**Document for: Other**

1. 1 Introduction

This TP adds the following change:

**Add abbreviation for “CLI”**

**Change “CLI mitigation function” to “CLI mitigation function”**

**Change “CLI MITIGATION UPDATE” to “CLI INDICATION” and remove Editor’s Note.**

1. TP to BL CR for TS 38.470

<<<< Start of change >>>

## 3.2 Abbreviations

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

BH Backhaul

CLI Cross Link Interference

DRB Data Radio Bearers

eDRX extended Discontinuous Reception

eRedCap Enhanced Reduced Capability

F1-C F1 Control plane interface

F1-U F1 User plane interface

F1AP F1 Application Protocol

GTP-U GPRS Tunnelling Protocol

IAB Integrated Access and Backhaul

IP Internet Protocol

L2 Layer-2

MBS Multicast/Broadcast Service

MP Multi-Path

N3C Non-3GPP Connection

NR-MIB NR-Master Information Block

NSAG Network Slice AS Group

O&M Operation and Maintenance

PA Paging Area

PDC Propagation Delay Compensation

PF Paging Frame

PH Paging Hyperframes

PO Paging Occasion

PTP Point to Point

PTM Point to Multipoint

QMC QoE Measurement Collection

QoE Quality of Experience

QoS Quality of Service

RedCap Reduced Capability

RIM Remote Interference Management

RLC Radio Link Control

RRC Radio Resource Control

SCTP Stream Control Transmission Protocol

SIB1 System Information Block 1

SIB9 System Information Block 9

SIB10 System Information Block 10

SIB12 System Information Block 12

SIB13 System Information Block 13

SIB14 System Information Block 14

SIB15 System Information Block 15

SIB17 System Information Block 17

SIB18 System Information Block 18

SIB19 System Information Block 19

SIB20 System Information Block 20

SIB22 System Information Block 22

SIB23 System Information Block 23

SIB24 System Information Block 24

SL Sidelink

SRB Signalling Radio Bearers

TNL Transport Network Layer

U2N UE-to-Network

U2U UE-to-UE

V2X Vehicle-to-Everything

<<<Next change>>>

5.2 F1-C functions

<<<Unchanged part omitted>>>

5.2. x CLI indication function

The CLI mitigation function enables the transfer of CLI measurements and CLI mitigation request between gNB-DU and gNB-CU.

<<<Next change>>>

## 6.1 Control plane procedures

<<<Unchanged part omitted>>>

6.1. x CLI indication function

The following procedure is used to report the result of CLI measurements and to request CLI mitigation:

- CLI INDICATION

<<<< End of change >>>