**3GPP TSG-RAN WG3 Meeting #120 R3-233448**

**Incheon, KR, 22 May – 26 May, 2023**

**Title:** (TPs for SON BLCR for TS 38.470): Introduction of RACH Indication

**Source:** Huawei

**Agenda item:** 10.2.3

**Document Type:** other

# 1. Introduction

This document contains a TP to SON BLCR for TS 38.470 for RACH optimisation.

# Annex: TP to TS 38.470 BL CR

*Start of the changes*

### 5.2.10 Self-optimisation support function

This function allows the gNB-CU to provide information to the gNB-DU in order to support self-optimization functionality.

This function also allows the gNB-DU to provide information to the gNB-CU in order to support self-optimization functionality.

*next change*

### 6.1.10 Self-optimisation support procedure

The self-optimisation support procedure is used to transfer failure and mobility related information from the gNB-CU to the gNB-DU to enable self-optimisation

- Access and Mobility Indication procedure

The following self-optimisation support procedure is used to transfer SON related information from the gNB-CD to the gNB-CU to enable self-optimisation.

- RACH Indication

*End of changes*