3GPP TSG-RAN WG3 Meeting #120 R3-23xxxx

**Incheon, Korea, 22nd – 26th May 2023**

Agenda Item: 26.1

Source: Ericsson, Huawei, ZTE

Title: [TP for BL CR 29.413] Remove Editor’s Note

Document for: Discussions & Approval

# 1 Introduction

This TP follows discussions during the online discussions on Rel-18 eNPN.

# 2 Text Proposal

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| **Change Begins** |

## 5.3 Exceptions for NGAP message contents and information element coding when used for non-3GPP access

For the NGAP messages transferred between the Non-3GPP access network node and the AMF, the following exceptions to the specification in TS 38.413 [2] shall be applied:

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INITIAL UE MESSAGE message:

- the following IEs shall be ignored, when received:

- *IAB Node Indication* IE

- *CE-mode-B Support Indicator* IE

- *LTE-M Indication* IE

- *EDT Session* IE

- *NPN Access Information* IE

- *RedCap Indication* IE

- *RRC Establishment Cause* IE: the information given within this IE is to indicate the Establishment cause for non-3GPP access as specified in TS 24.502 [7].

- *Selected PLMN Identity* IE: the information given within this IE provides the selected PLMN ID for untrusted non-3GPP access as specified in TS 23.502 [4].

- *Authenticated Indication* IE: the information given within this IE between the W-AGF and the AMF is to indicate that the FN-RG has been authenticated by the wireline 5G access network as specified in TS 23.316 [6].

- *Selected PLMN Identity* IE: the information given within this IE contains the PLMN Identity for wireline access as specified in TS 23.316 [6], or for trusted non-3GPP access as specified in TS 23.502 [4].

- *Selected NID* IE: the information given within this IE contains the NID which, together with the *Selected PLMN Identity* IE, indicates the SNPN identity for wireline access as specified in TS 23.316 [6], or for trusted/untrusted non-3GPP access as specified in TS 23.502 [4].

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| **Change Ends** |