**3GPP TSG-RAN3 Meeting #107-e *R3-201255***

**E-Meeting, 24 February – 6 March, 2020**

**Title:** (TP for WWC BL CR for TS 29.413) Support for interfacing wireline 5G access networks to the 5GC

**Source:** Huawei, Telecom Italia, BT, Broadcom

**Agenda item:** 21.2.3

**Document for:** Other

# 1. Introduction

**CB: # 38\_Email038-WWC\_TPs**

**- Check TPs 0390,0391,0392,0393 (from both AIs 21.2.2 and 21.2.3)**

**- revise if needed; check details**

**- go for agreement**

(HW)

Summary of offline disc [R3-201197](Inbox%5CR3-201197.zip)

0390 rev in [R3-201253](Inbox%5CR3-201253.zip)

0391 rev in [R3-201254](Inbox%5CR3-201254.zip)

0392 rev in [R3-201255](Inbox%5CR3-201255.zip)

0393 rev in [R3-201256](Inbox%5CR3-201256.zip)

# 5. Annex – TP

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

*/\*\*Skip the unrevelant\*\*/*

DOWNLINK NAS TRANSPORT message:

- the following IEs shall be ignored, when received:

- *RAN Paging Priority* IE

- *MobilityRestriction List* IE

- *Index to RAT/Frequency Selection Priority* IE

UPLINK NAS TRANSPORT message:

- *W-AGF Identity Information* IE: the information given within this IE between the W-AGF and the AMF contains a list of identifiers of N3 terminations at W-AGF as specified in TS 23.316 [x].

*/\*\*Skip the unrevelant\*\*/*

The *User Location Information* IE in the applicable NGAP messages between the N3IWF and the AMF includes the IP address and port number as specified in TS 38.413 [2].

The *User Location Information* IE in the applicable NGAP messages between the TNGF and the AMF includes the TNAP ID, IP address and port number as specified in TS 38.413 [2].

The *User Location Information* IE in the applicable NGAP messages between the W-AGF and the AMF includes the *W-AGF User Location Information* IE as specified in TS 38.413 [2].

The Security Key IE in the applicable NGAP messages includes the N3IWF key as specified in TS 33.501 [5].

The *RAN UE NGAP ID* IE in the applicable NGAP messages identifies the UE association over the NG interface within the N3IWF node, or the TNGF node, or the TWIF node, or the W-AGF node, as specified in TS 38.413 [2].