**3GPP TSG-RAN3 Meeting #107-e *R3-201288***

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

**Title:** (TP for NPN BL CR for TS 38.413): Mobility restriction list

**Source:** Huawei

**Agenda item:** 16.2.2.2

**Document for:** Discussion

# Annex –TP for TS 38.413 (on the top of BL CR in R3-200051)

<<<<<<<<<<<<<<<<<<<< Changes Begin >>>>>>>>>>>>>>>>>>>>

## 9.3 Information Element Definitions

<Unchanged Text Omitted>

#### 9.3.3.Y4 Allowed PNI-NPN List

This IE contains information on allowed UE mobility in PNI-NPN including allowed PNI-NPNs and whether the UE is allowed to access PLMN cells for each PLMN.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| IE/Group Name | Presence | Range | IE type and reference | Semantics description |
| **Allowed PNI-NPN List** |  | *1* |  |  |
| **>Allowed PNI-NPN Item** |  | *1..<maxnoofEPLMNs+1>* |  |  |
| >>PLMN Identity | M |  | 9.3.3.5 |  |
| >>PNI-NPN restricted | M |  | ENUMERATED(restricted, not-restricted, …) | If set to “restricted”, indicates that the UE may not access public (non-CAG) cells for this PLMN. |
| **>>Allowed CAG list per PLMN** |  | *1..<maxnoofCAGsperPLMN>* |  |  |
| >>>>CAG ID | M |  | 9.3.3.Y2 |  |

|  |  |
| --- | --- |
| Range bound | Explanation |
| maxnoofEPLMNs+1 | Maximum no. of equivalent PLMNs plus one serving PLMN. Value is 16. |
| maxnoofAllowedCAGsperPLMN | Maximum number of CAGs per PLMN in UE’s Allowed PNI-NPN list. Value is 256. |

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