**3GPP TSG RAN WG1 #101 R1-20xxxxx**

**e-Meeting, May 25th – June 5th, 2020**

**Title: [DRAFT]** LS on categories for terrestrial broadcast

**Release:** Rel-16

**Work Item:** LTE\_terr\_bcast-Core

**Source:** Qualcomm Incorporated [RAN1]

**To:** RAN2

**CC:** RAN4

**Contact Person:**

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**1. Overall Description:**

RAN1 discussed whether any update to TS 36.306 is needed to accommodate the support of larger TBS for 0.37kHz SCS. RAN1 endorsed (from RAN1 perspective) the following text proposal:

**<================= TP 36.306 =============>**

# UE radio access capability parameters

< ---------------------- Unchanged parts are omitted --------------------🡪

The mandatory features required to be supported by a UE are the same for all UE categories unless explicitly specified elsewhere in the specifications.

Unless otherwise stated, the requirements on the maximum number of transport block bits are applicable for a TTI length of 1 ms. For other TTI lengths, the requirements shall be scaled according to clause 7.1.7 or 11.1 in TS 36.213 [22] in order to get the corresponding requirement.

< ---------------------- Unchanged parts are omitted --------------------🡪

**<================= TP 36.306 =============>**

**2. Actions to RAN2:**

RAN1 respectfully requests RAN2 to update TS 36.306 accordingly.

**3. Date of Next TSG-RAN WG1 Meetings:**

TSG RAN WG1 Meeting #101 Aug 2020  E-meeting

TSG RAN WG1 Meeting #102 Oct-Nov 2020  E-meeting