**3GPP TSG-RAN WG1 #101-e R1-200xxxx**

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

**Title: [Draft]** LS on updated Rel-16 NR parameter lists

**Response to:** -

**Release:** Rel-16

**Work Items:** [NR\_2step\_RACH-Core, NR\_unlic-Core, NR\_IAB-Core, 5G\_V2X\_NRSL-Core, NR\_L1enh\_URLLC-Core, NR\_IIOT-Core, NR\_eMIMO-Core, NR\_UE\_pow\_sav-Core, NR\_pos-Core, NR\_Mob\_enh-Core, LTE\_NR\_DC\_CA\_enh-Core]

**Source:** Qualcomm [RAN WG1]

**To:** RAN WG2, RAN WG3

**CC:**

**Contact Person:**

#### Name: Fred TAKEDA

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**Attachment:**  R1-200xxxx.zip (Updated consolidated parameter list for Rel-16 NR)

**1. Overall Description:**

RAN1 has further updated the lists of higher layer parameters for NR for Rel.16 work items [NR\_2step\_RACH-Core, NR\_unlic-Core, NR\_IAB-Core, 5G\_V2X\_NRSL-Core, NR\_L1enh\_URLLC-Core, NR\_IIOT-Core, NR\_eMIMO-Core, NR\_UE\_pow\_sav-Core, NR\_pos-Core, NR\_Mob\_enh-Core, LTE\_NR\_DC\_CA\_enh-Core] and for Rel.16 TEI at the RAN1#101-e meeting. Following are some notes regarding the attachment:

* Only the spreadsheets for WIs/TEI that have a update(s) compared to R1-2003190 are attached.
* In each spreadsheet, change(s) compared to R1-2003190 are highlighted in blue.
* […]

**2. Actions:**

**To RAN WG2 and RAN WG3**

**ACTION:** RAN1 kindly would like to ask RAN2 and RAN3 to take into account the lists of higher layer parameters for designing corresponding signalling in Rel.16.

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

TSG-RAN WG1 Meeting #102-e 17th – 28th August 2020 E-meeting