**3GPP TSG RAN WG1 Meeting #106-e R1-21xxxxx**

**E-Meeting, August 16th – August 27th, 2021**

**Agenda Item: 8.9**

**Source: Moderator (Huawei)**

**Title: Summary on Post-106-e-Rel17-RRC-09**

**Document for: Discussion and Decision**

# Introduction

This documents is to collect comments for the RRC parameters of Rel-17 WI: Additional enhancements for NB-IoT and LTE-MTC.

The draft RRC parameter list has been uploaded in the same folder: [Post\_RAN1#106-e\_Rel-17\_RRC\_NB-IoT\_eMTC\_v0.1.xlsx](https://www.3gpp.org/ftp/tsg_ran/WG1_RL1/TSGR1_106-e/Inbox/drafts/8.9/RRC/Post_RAN1%23106-e_Rel-17_RRC_NB-IoT_eMTC_v0.1.xlsx).

# Comments

## Support of 16-QAM for unicast in UL and DL for NB-IoT

Please input your comments:

|  |  |
| --- | --- |
| Companies | Comments |
|  |  |
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## Support additional PDSCH scheduling delay for introduction of 14-HARQ processes in DL for eMTC

Please input your comments:

|  |  |
| --- | --- |
| Companies | Comments |
|  |  |
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## Support a maximum DL TBS of 1736 bits as a Rel-17 optional UE capability

Please input your comments:

|  |  |
| --- | --- |
| Companies | Comments |
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## Others

Please input your comments for any other issues related to RRC parameters:

|  |  |
| --- | --- |
| Companies | Comments |
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# Summary