**3GPP TSG-RAN WG2 Meeting #127R2-240xxxx**

**Maastricht, Netherlands, 19-23 August 2024**

**Agenda item:** 7.2.1

**Source:** CATT

**Title:** [AT127][402][POS] Rel-18 LPP rapporteur CR merge (CATT)

**Document for:** Discussion and Agreement

# 1 Introduction

This is to kick off the email discussion.

* [AT127][402][POS] Rel-18 LPP rapporteur CR merge (CATT)

 Scope: Merge agreements of this meeting into the CR in R[2-2406950](file:///E%3A%5CWORK%5C1%203GPP%5CMeeting%5CRAN2%20127-Maastricht%5C2%20During%5CDocs%5CR2-2406950.zip).

 Intended outcome: Agreeable CR in R2-2407720

 Deadline: Wednesday 2024-08-21 1900 CET

# 2 Discussion

Please provide your comments on the updates in the following table.

|  |  |  |
| --- | --- | --- |
| **Company** | **Clause No.** | **Comments** |
| Qualcomm | *NR-IntegrityRiskParameters* | The proposed text is unclear/incomplete:***nr-MeanTRP-FaultDuration***This field specifies the Mean TRP Fault Duration which is the mean duration between when the occurrence of a TRP fault and the user being alerted by IE *NR-IntegrityServiceAlert* (or when the integrity violation is concluded).Scale factor 1 s; range 1-3600 s.The existing description seems correct and should be kept (compare with e.g., *meanSatFaultDuration*). |
|  | *NR-On-Demand-DL-PRS-Configurations* | ***dl-prs-configuration-id***This field identifies an *On-Demand-DL-PRS-Configuration* On-demand DL-PRS Configuration information*.*This is duplicated and can be deleted.Or alternatively:This field identifies an On-demand DL-PRS Configuration information*.* |
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# 3 Conclusion

Based on feedback by companies, the following is proposed:

**TBD**

# 4 References