**3GPP TSG-RAN2 Meeting # 131R2-250**

**Bengaluru, India, 25 – 29 August, 2025**

**Agenda Item: 7.0.2.21**

**Source: Huawei, HiSilicon (Rapporteur)**

**Title: Summary for [AT131][401][POS] CRs on PosSIB segments in dedicated signalling (Huawei)**

**Document for: Discussion and Decision**

# 1 Introduction

During the discussion in RAN2#131, we have discussed on the issues proposed by R2-2505324 on how to deliver multiple segments of the same posSIB via dedicated signalling. It was concluded that we examine the CR by the following email discussion

* [AT131][401][POS] CRs on posSIB segments in dedicated signalling (Huawei)

Scope: Check and update the CRs in R2-2505324 / R2-2505325 / R2-2505640, including confirming if there is a restriction in the spec today. Intention is to allow multiple segments of a posSIB when sent by dedicated signalling, without changing the broadcast behaviour or the non-positioning SIBs.

Intended outcome: Agreeable CRs in R2-2506301 / R2-2506302 / R2-2506303

Deadline: Wednesday 2025-08-27 1900 IST

This paper summarizes the email discussion.

2. Discussion

***Question: Any comment on the CRs?***

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| Company | Comments |
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3. Conclusion

***TBD***