**3GPP TSG-RAN WG2 Meeting #123 *R2-23xxxxx***

**Toulouse, France, August 21 – 25, 2023**

**Agenda item:** 7.24.2

**Source:** Swift Navigation (Moderator)

**Title:** [Post123][405][POS] CRs on PCV residuals (Swift)

**Document for:**  Discussion, Agreement

# 1. Introduction

* [Post123][405][POS] CRs on PCV residuals (Swift)

 Scope: Update the CRs in R2-2309112 / R2-2309113 / R2-2309114 / R2-2309115 / R2-2309116 in accordance with received comments.

 Intended outcome: AIP CRs

 Deadline: Short2 (not for RP) Friday 8th September 1000 UTC

The final deadline for comment is **Friday 8th September 2023, 1000 UTC**.

# 2. Discussion

The draft CRs for the Satellite PCV Residuals have been updated following the offline comments received at RAN2#123. They are uploaded here: [https://www.3gpp.org/ftp/Email\_Discussions/RAN2/%5BRAN2%23123%5D/%5BPost123%5D%5B405%5D%5BPOS%5D%20CRs%20on%20PCV%20residuals%20(Swift)](https://www.3gpp.org/ftp/Email_Discussions/RAN2/%5BRAN2%23123%5D/%5BPost123%5D%5B405%5D%5BPOS%5D%20CRs%20on%20PCV%20residuals%20%28Swift%29)

**Question 1: Any additional comments or suggested edits to the draft CRs? If so, please detail in the table below.**

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| **Company** | **Comments** |
| Intel | LPP CR*posSibType2-26 i is not in change mark;*38.331 CR,... for both parts is not needed, shall be deleted; |
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# 3. Conclusions

Proposal 1: TBC