3GPP TSG-RAN WG2 #117-e Tdoc R2-22xxxxx

Electronic meeting, 2022-02-21 - 2022-03-03

Agenda Item: 8.21.2

Source: Ericsson

Title: [AT117-e][050][NR17TEI] Explicit Indication of SI Scheduling start position (Ericsson)

Document for: Discussion, Decision

# 1 Introduction

# 1 Introduction

This document is to collect comments for the CR:

* [AT117-e][050][NR17TEI] Explicit Indication of SI Scheduling start position (Ericsson)

 Scope: Treat R2-2203365

 Intended outcome: Agreed CR.

 Deadline: W1 Friday (if possible)

Please provide your comments related to the CR

[R2-2203365](https://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_117-e/Docs/R2-2203365.zip) Explicit Indication of SI Scheduling start position [SI-SCHEDULING] Ericsson, Verizon, Softbank, Deutsche Telekom, vivo CR Rel-17 38.331 16.7.0 2953 - B TEI1

# 2 Contact Information

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# 3 Comments

**Please provide the comments on the CR here:**

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| Company | Comments |
| Qualcomm Incorporated | The following text for *Cond FIRST-SI* is more about semantics (rather than presence condition) and should be moved to the field description.* *If this field is absent for the subsequent SI messages, the field value is the value of the previous entry in the schedulingInfoList2 plus 1, i.e the SI messages are scheduled in consecutive SI window order (plus one) until the field is present again.*
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| vivo | Agree with Qualcomm. Moreover, suggest the “SI window start position” is changed to “SI window position”. |
| Samsung  | Agree with QC comment.  |
| Apple | 1. We share the same view as Qualcomm that this needs to be moved to field description.
2. Also, regarding the same sentence, there is no real “field value” if the field is absent. So, we suggest to make the following change:If this field is absent for the subsequent SI message, the window position of the corresponding SI message is determined based on the field value of the most recent present entry in the *schedulingInfoList2* by assumingthe SI message(s) after that entry are scheduled in consecutive SI window order (plus one) until the field is present again
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# Conclusion

In the previous sections we made the following observations: