3GPP TSG-RAN WG2 #116bis-e Tdoc R2-21xxxxx

Electronic meeting, 2022-01-17 - 2022-01-25

Agenda Item: 8.11.1

Source: Ericsson

Title: 38.331 RAT-dependent positioning running CR (Ericsson)

Document for: Discussion, Decision

# 1 Introduction

# 1 Introduction

This document is to collect comments for the following email discussion:

* [Post116bis-e][631][POS] 38.331 RAT-dependent positioning running CR (Ericsson)

      Scope: Check and endorse the running CR considering decisions of RAN2#116bis-e.

      Intended outcome: Endorsed CR

      Deadline:  Friday 2022-01-28 0800 UTC

# 2 Contact Information

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| --- | --- |
| Company | Contact: Name (E-mail) |
| Intel | Yi guo (yi.guo@intel.com) |
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# 3 Comments

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

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| --- | --- |
| Company | Comments |
| Intel | srs-PosRRC-InactiveConfig-r17 SRS-PosRRC-InactiveConfig-r17 OPTIONAL -- Need R  SRS-PosRRC-InactiveConfig-r17 ::= SEQUENCE {  srs-Config-r17 SRS-Config OPTIONAL, -- Need R  bwp-r17 BWP OPTIONAL, -- Need R  srs-TimeAlignmentTimer-r17 ENUMERARED {FFS align with SDT} OPTIONAL, -- Need R  increaseThresh-r17 RSRP-ChangeThresh-r17,  decreaseThresh-r17 RSRP-ChangeThresh-r16 OPTIONAL -- Need R  } 5.X  Timing alignment validation for SRS for Positioning transmission in RRC Inactive |
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# Conclusion

In the previous sections we made the following observations: