**3GPP TSG-RAN2 Meeting #113-edraft*\_*R2-2102151**

**Omline, 25th January – 5th February 2021**

**Agenda Item: 4.1**

**Source: Mediatek Inc.**

**Title: offline\_[AT113-e][301][NBIOT R15] Correction on NPRACH resources**

**Document for: Discussion and Decision**

# Introduction

This document is the summary of the offline email discussion “[AT113-e][301][NBIOT R15] Correction on NPRACH resources in SIB2-NB and SIB23-NB (Mediatek)”, as indicated below:

* [AT113-e][301][NBIOT R15] Correction on NPRACH resources in SIB2-NB and SIB23-NB (Mediatek)

**Scope:**

Week 1: Determine whether there is sufficient support in principle, collect initial comments.

      Week 2: Agree the CRs.

**Intended outcome:**

      Week 1: Report in R2-2102151

      Week 2: Agreed CRs / decision.

**Deadline:**

      Week 1: Jan 27 1100 UTC

      Week 2 (if needed): Feb 04 1100 UTC

# Discussion

This document discusses the CRs as below:

[R2-2101822](https://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_113-e/Docs/R2-2101822.zip) Correction on NPRACH resources in SIB2-NB and SIB23-NB MediaTek Inc., ZTE CR Rel-15 36.331 15.12.0 4592 - F NB\_IOTenh2-Core

[R2-2101824](https://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_113-e/Docs/R2-2101824.zip) Correction on NPRACH resources in SIB2-NB and SIB23-NB MediaTek Inc., ZTE CR Rel-16 36.331 16.3.0 4593 - A NB\_IOTenh2-Core

The intention is to check whether there is sufficient support in principle, collect initial comments.

Companies are invited to provide comments in the table below

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intention of the CRs? (Yes or No)** | **Detailed comments** |
| Huawei, HiSilicon | **yes** | We have editorial comments on the coversheet (meeting line, date, FM2, ...).  For the impacted functionality, we think it should refer to the actual features, i.e. EDT and NPRACH enhancements.  For the changes themselves, they are globally fine but it would be better to introduce the changes at the same position in the field description for the different cases. |
|  |  |  |

# Conclusion

**Conclusion:**

**Proposal:**