**3GPP TSG RAN WG2 NR ASN.1 Ad-Hoc electronic R2-220xxxx**

**E-Meeting, 20th – 22nd April 2022**

**Agenda Item:** **3**

**Source:**  **Intel Corporation**

**Title:** **RIL resolution comments**

**Document for:** **Discussion/Decision**

# Introduction

This document collects comments on the RIL resolutions and updates for the following email discussion

* [Post117-e][903][NR17] NR UE capabilties (Intel)

      Scope: Reflect R1 and R4 latest update of feature lists in UE caps. If a need to ask questions to other WG arises, LS out can be considered.

      Intended outcome, agreeable CRs, report if needed, LS out if needed.

      Deadlines : LS out can be agreed at the ASN.1 ad-hoc : submission deadline April 14. Otherwise : Long

# Comments on RIL resolutions

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Company | CR (TS38.306 or TS38.331) | RIL number | Comments | Rapporteur’s view |
| Huawei, HiSilicon | TS38.306 | HW0026 | There is no capability signalling to “indicate” support on the nonCodebook usage of SRS resource sets. We suggest to change to “The UE indicating this feature shall also ~~indicate~~ support ~~of~~ two SRS resource sets with usage set to 'nonCodebook’ , which is aligned with the description for *mTRP-PUSCH-RepetitionTypeB-r17*. |  |
| Huawei, HiSilicon | TS38.306 | FW001 | The RAN4 LS was newly sent to RAN2 after last meeting, which has not been discussed in Redcap WI. Besides, there is other information about new power class in the LS for further discussion, which should be discussed together in RAN2.  Thus, we propose to postpone the LS until the conclusion was made in Redcap WI in the next meeting. |  |
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Rapporteur’s summary:

# Conclusion

To be added latter