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

Online, 21 February – 03 March 2022

**Agenda item: 7.2**

**Source: Huawei**

**Title: Report of [AT117-e][304][NBIOT R15] DRX active time after Scheduling Request or SPS BSR (Huawei))**

**Document for: Report**

# 1 Scope of the offline discussion

This is the offline email discussion ‘[AT117-e][304][NBIOT R15] DRX active time after Scheduling Request or SPS BSR (Huawei)”, as indicated below:

* [AT117-e][304][NBIOT R15] DRX active time after Scheduling Request or SPS BSR (Huawei)

**Status**: Started

**Scope:** Discussion of whether correction is needed, and work on the CRs.

      **Intended outcome:** Report in R2-2203571, and revised CRs (if needed – Tdocs can be allocated if necessary).

      **Deadline:** Thursday 24th February 1200 UTC

# 2 Participants

|  |  |  |
| --- | --- | --- |
| **Company** | **Name** | **e-mail address** |
| Huawei | Odile Rollinger | odile.rollinger@huawei.com |
|  |  |  |

# 3 Offline discussion

This offline discusses the documents below:

[R2-2203214](https://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_117-e/docs/R2-2203214.zip) Correction to DRX active time after a Scheduling Request or a SPS BSR has been sent in NB-IoT Huawei, HiSilicon CR Rel-15 36.321 15.11.0 1528 - F NB\_IOTenh2-Core

[R2-2203215](https://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_117-e/docs/R2-2203215.zip) Correction to DRX active time after a Scheduling Request or a SPS BSR has been sent in NB-IoT Huawei, HiSilicon CR Rel-16 36.321 16.6.0 1529 - A NB\_IOTenh2-Core

The intention is to check whether the intention of the CR is agreeable and whether there are comments on the actual proposed changes.

Companies are requested to provide comments in the table below (one row for each new comment to better keep track of the discussion – please don’t edit the previous comments).

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intent of the change?** | **Detailed comments** |
|  |  |  |
|  |  |  |

Conclusion:

# 4 Conclusion

To be completed