3GPP TSG-RAN WG2 Meeting #112-e R2-200xxxx

Online, 02nd - 13th November 2020

**Agenda item: 7.2.3**

**Source: Huawei**

**Title: [AT112-e][404][eMTC R16] Correction to the DRX cycle on RRC\_INACTIVE for eMTC (Huawei)**

**Document for: Report**

# 1 Scope of the offline discussion

This is the offline email discussion “[AT112-e][404][eMTC R16] Correction to the DRX cycle on RRC\_INACTIVE for eMTC”, as indicated below:

[R2-2009738](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_112-e/Docs/R2-2009738.zip) Correction to the DRX cycle on RRC\_INACTIVE for eMTC Huawei, HiSilicon CR Rel-16 36.331 16.2.1 4483 - F LTE\_eMTC5-Core

* [AT112-e][404][eMTC R16] Correction to the DRX cycle on RRC\_INACTIVE for eMTC (Huawei)

Scope: Check for feedback and update the CR accordingly, if needed.

Intended outcome: Agreed 36.331 CR in R2-2010817

Deadline: Tuesday 2020-11-10 14:00 UTC

# 2 Offline discussion

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** |
| ZTE | Yes, but | We agree the change is needed.  But the agreement has already been captured in TS 36.304, which can be followed by idle mode UE. The UE can already benefit from the power consumption saving introduced by the extended RAN paging cycle. So the “Consequences if not approved” is suggested to change from “UE cannot benefit from the power consumption saving introduced by the extended RAN paging cycle.” to “The description in TS 36.304 and TS 36.331 are not consistent and the UE behavior may be confused”. |
|  |  |  |

Conclusion:

# 3 Conclusion

# 4 Participants

|  |  |  |
| --- | --- | --- |
| **Company** | **Name** | **e-mail address** |
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