3GPP TSG-RAN WG2 Meeting #110-e draft\_R2-2005823

Online, 1st - 12th June 2020

**Agenda item: 4.2.1**

**Source: Huawei (offline email discussion rapporteur)**

**Title: Report of [AT110-e][403][eMTC] R15 Porting back corrections made during Rel-16 ASN.1 review (Huawei)**

**Document for: Report**

# 1 Scope of the offline email discussion

This document contains the summary of the offline email discussion “[AT110-e][403][eMTC] R15 Porting back corrections made during Rel-16 ASN.1 review (Huawei)”, as indicated below:

* [AT110-e][403][eMTC] R15 Porting back corrections made during Rel-16 ASN.1 review (Huawei)

Scope: Check if there is support and update based on the comments if the CRs are agreeable

Intended outcome: Report provided in R2-2005823 and, if agreeable, updated CR.

Deadline: Friday, June 5th 10:00 UTC

# 2 Offline email discussion

[R2-2005018](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_110-e/Docs/R2-2005018.zip) Porting back corrections made during Rel-16 ASN.1 review Huawei, HiSilicon CR Rel-15 36.331 15.9.0 4303 - F NB\_IOTenh2-Core, LTE\_eMTC4-Core

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 CR?** | **Detailed comments** |
| Qualcomm | **Merge with RRC spec rapp CR (agree with intent)** | We think this CR should be merged with following CR from RRC spec rapporteur (Also note that some changes from this CR are already captured in the following)  R2-2005995 Minor changes collected by Rapporteur Samsung Telecommunications CR Rel-15 36.331 15.9.0 4314 |
|  |  |  |

Conclusion:

Proposal:

# 3 Conclusion

**Conclusion:**

TBC

**Agreed CR:**

TBC – agreed Rel-15 CR.

# 4 List of referenced documents

[1] [R2-2005018](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_110-e/Docs/R2-2005018.zip) Porting back corrections made during Rel-16 ASN.1 review Huawei, HiSilicon CR Rel-15 36.331 15.9.0 4303 - F NB\_IOTenh2-Core, LTE\_eMTC4-Core