3GPP TSG-RAN WG2 Meeting #118-e draftR2- 2206153

Electronic meeting, May 9th - 20th, 2022

Agenda Item: 8.3

Source: Session Chair (Ericsson)

Title: draftReport eMTC breakout session

Document for: Approval

**General**

Recording of voice or video at meetings is not used in 3GPP. This applies also to this e-Meeting. At this e-Meeting, no specific actions are taken to prevent the recording of web conferences. Companies that have concerns related to recordings, if any, may express those by email in the main meeting organizational thread [AT118-e][000]

Please see the following Tdocs for e-meeting guidance:

[R2-2204400](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_118-e/Docs/R2-2204400.zip)   Agenda for RAN2#118-e Chairman agenda

[R2-2204403](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_118-e/Docs/R2-2204403.zip)   RAN2 Handbook 05-22     MCC    discussion

[R2-2204404](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_118-e/Docs/R2-2204404.zip)   Check-in procedure in 3GPP meetings      MCC    discussion

**Time Schedule**Please refer to the latest schedule in the RAN2 inbox on the public 3GPP servers.

**Access Tools**

*HTTP Upload Tool:*

ETSI IT has created a facility in Inbox and Inbox/Drafts folders on the public 3GPP servers to allow delegates to upload their documents using a web browser (however Internet Explorer is not yet supported). Open your browser and navigate to your chosen folder – for example,

<https://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_118-e/Inbox>

Click the green button to log in using your EOL account. A panel will appear in the upper part of the screen and documents may be dragged and dropped onto this landing pad; this causes them to be uploaded to the folder.

*Secure FTP:*

Those e-delegates who prefer to use FTP-like access to our e-meeting Inbox & Draft folders but are concerned by their usernames and passwords being sent unencrypted over the internet, ETSI IT has fitted the server with FTPS (SSL) so delegates can connect from their favourite FTP client using the address: ftps.3gpp.org. Please enter your username and password when prompted.

**Organizational**

* Incoming LSs are noted by default. Contact companies should flag LSs that need to be replied from this meeting.
* Legacy topics will be treated by email only unless indicated explicitly. Please see the list of offline email discussions below.
* All organizational emails and notes will be shared over the following email discussion throughout both meeting weeks:
* [AT118-e][400][eMTC/NB-IoT] Organizational Emre’s session

 Scope:

* Share plans for the e-meeting and make announcements
* Share status of email discussions
* Share meeting minutes and agreements for review and endorsement

 Deadline: Friday, May 20th 10:00 UTC

 Status: Closed

**List and Status of Offline Email Discussions**

NOTE: The official kick off date for these email discussions are Monday May 9th at 7:00 UTC. The rapporteurs can share them on the reflector earlier, however companies are not required to participate before the official kick off date. The deadlines refer to the deadline for providing company comments unless stated otherwise.

* [AT118-e][401][eMTC R16] Number of TBs for multi-TB scheduling (Ericsson)

Status: Closed

      **Scope:** Check whether the intention is agreeable and there is sufficient support
in principle; collect initial comments regarding the wording etc.

      **Intended outcome:** Report in R2-2206321

      **Deadline:** Thursday 2022-05-12 15:00 UTC

**4.2 eMTC corrections Rel-16 and earlier**

*(LTE\_eMTC5-Core; LTE\_eMTC5-Core; leading WG: RAN1; REL-16; started: Jun 18; Completed: June 20; WID: RP192875;), REL-15 and Earlier WIs are in scope but not listed explicitly (long list).*

*Documents in this agenda item will be handled in a break out session. Common NB-IoT/eMTC parts treated jointly with 4.1.*

[R2-2205877](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_118-e/Docs/R2-2205877.zip) Correction on calculating number of TBs for multi-TB scheduling Oy LM Ericsson AB CR Rel-16 36.321 16.7.0 1539 - F LTE\_eMTC5-Core

[R2-2205879](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_118-e/Docs/R2-2205879.zip) Correction on calculating number of TBs for multi-TB scheduling Oy LM Ericsson AB CR Rel-17 36.321 17.0.0 1540 - A LTE\_eMTC5-Core

* [AT118-e][401][eMTC R16] Number of TBs for multi-TB scheduling (Ericsson)

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[R2-2206321](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_118-e/Docs/R2-2206321.zip) Correction on calculating number of TBs for multi-TB scheduling Ericsson discuson Rel-17 LTE\_eMTC5-Core

Proposal 1 Agree to have CRs to align the HARQ RTT timer calculation for multi-TB scheduling with TS 36.213.

Proposal 2 Revise the CR cover pages and wording according to received comments.

* Noted

[R2-2206322](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_118-e/Docs/R2-2206322.zip) Correction on calculating number of TBs for multi-TB scheduling Ericsson CR Rel-16 36.321 16.7.0 1539 1 F LTE\_eMTC5-Core

* Agreed

[R2-2206323](http://ftp.3gpp.org/tsg_ran/WG2_RL2/TSGR2_118-e/Docs/R2-2206323.zip) Correction on calculating number of TBs for multi-TB scheduling Ericsson CR Rel-17 36.321 17.0.0 1540 1 A LTE\_eMTC5-Core

* Agreed