**Dates and deadlines**

May 10 23.59 PDT (May 11 06.59 UTC) Tdoc number allocation deadline for all tdocs.  
General Tdoc Submission Deadline, as usual. Kick off, summaries.   
Deadline long Post113bis-e email discussions (hopefully the report can be available at the deadline or not long after).

May 17 0700 UTC Tdocs submission deadline for Summaries.

May 19 0700 UTC e-Meeting Start (by email).

May 21 1000 UTC Suspend decision making in email discussions (= no deadlines etc)

It should be possible for a delegate to take the weekend off, rejoin and not miss decisions.

May 24 1000 UTC Resume decision making in email discussions.

April 26 1000 UTC For AT-meeting email discussions that doesn’t come back on-line: This is the Last Deadline for   
 Technical/Functional Comments, non-agreeable parts are removed from proposed agreements. The

last 24h until e-meeting Stop is for checking and during this time only minor wording changes,

removals / simplifications are done.

May 27 1000 UTC e-Meeting Stop, no more email comments for AT-meeting email discussions. Decision confirmations   
 announced within 24h. Session notes for email checking.

June 4 Deadline Short Post114-e email discussions.

**Web Conference Schedule**

Note that this schedule is indicative and can change. Changes to the schedule are announced with notice of 24h (except for days when detailed schedule is dependent on the conclusions the day before).

No Overtime, Hard stop at UTC 15.55 and UTC 05:10

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| **Time Zone UTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** |
| **Wednesday May 19** | | | |
| 12:15-13:05 | NR17 eMIMO (Johan) | NR16 Pos (Nathan) | NR17 NTN (Sergio)  [8.10.1]  [8.10.2.1]  [8.10.2.2]  - [Pre114-e][103] Summary  [8.10.2.3] |
| 13:05-14:25 | NR15 NR16 NR17 Main session early items (Johan)  [5.4.1.1] Full Configuration  [5.4.1.1] Common Fields in Ded signalling  [5.4.3] BCS for Fallback band combination | NR17 SL Relay (Nathan) | NR17 NTN (Sergio)  [8.10.3.1]  [8.10.3.2]  - [Post113bis-e][101] Summary  [8.10.3.3]  - [Pre114-e][104] Summary  [8.10.3.4] |
| 14:25-15:45 | NR17 Multicast (Johan)  [8.1.2.1] Reliability  [8.1.2.4] Scheduling | NR16 DCCA (Tero)  NRLTE16 MOB (Tero)  LTE16e (Tero)  NR17 DCCA (Tero) - if time allows | LTE17 IoT (Brian) |
| **Thursday May 20** | | | |
| 12:15-13:05 | NR17 IoT NTN SI (Johan) | 12:15 – 13:25 NR17 eURLLC (Diana)  13:25-14:25 NR17 Small Data Enh (Diana) | NR17 RAN Slicing (Tero) |
| 13:05-14:25 | Late Start: 13:30  NR17 eIAB | NR17 Multi-SIM (Tero), *end early*  NR17 SL enh (Kyeongin) |
| 14:25-15:45 | Late Start: 14:50  R17 Other (Johan):  [8.18] Cross-WI RACH, | NR17 RedCap (Sergio)  [8.12.1]  [8.12.2.1]  - [Pre114-e][105] Summary  [8.12.2.2]  - [Pre114-e][106] Summary  [8.12.3.1]  [8.12.3.2]  - [Post113bis-e][102] Summary | NR17 SL enh (Kyeongin) |
| **Friday May 21** | | | |
| 04:00-05:00 | NR17 Multicast (Johan)  [8.1.1] Multicast activation | NR17 SONMDT (HuNan) | NR17 Pos (Nathan) |

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| **Time Zone UTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** |
| **Monday May 24** | | | |
| 12:15-13:05 | NR17 QoE (Johan) | LTE17 (Tero)  - SLIC attack and discussion on reply LS to GSMA (R2-2105268)  - Inclusive language terminology (R2-2105934)  NR16 DCCA (Tero)  - Status check of [221] (and discussion if needed)  - Outcome of [220] (if needed)  NRLTE16 MOB (Tero)  - Outcome of [210] (if needed)  Rel-16 LTE, NRLTE16, NR16 DCCA (Tero)  - IPA CR format agreement | NR16 V2X (Kyeongin)  [6.2.1], [6.2.2]  [6.2.3] (if 6.2.2 ends early) |
| 13:05-14:25 | Late Start 13:25  [8.18] CB UL TX switching [031]  [8.17] feMIMO [036], [036]  [8.18] 52-71 GHz | NR17 DCCA (Tero)  [8.2.1]: Making progress on further MRDC enhancements (R2-2105986)  [8.2.3.1]: Inter-node message design and reply to RAN3 LS, T-SN-proposed PSCells, Stage-2 call flows  [8.2.3.2]: UE measurements, CPAC signalling towards UE | NR16 V2X (Kyeongin)  [6.2.3]  NR17 SL enh (if 6.2.3 ends early) (Kyeongin)  [8.15.2] |
| 14:25-15:45 | Late Start  [6.1.3.1] R16 UP Overlapping UCI and PUSCH, UL skipping  [5.4.3] IMS capabilities  [5] [6] CB if any  If time allows:  [8.1.3] R17 MBS Deliv mode 2: only on FFSes on frequency based, frequency priority. | CB Sergio  NR17 NTN  [8.10.2.2]  - [103] Summary  [8.10.2.3]  - [109] Summary  [8.10.3.1]  - [107] Summary  [8.10.3.2]  - [Post113bis-e][101] Summary  [8.10.3.3]  - [104] Summary  [8.10.3.4]  - [108] Summary | NR17 Pos (Nathan)  Leftovers from 8.11.3  8.11.4 On-demand PRS  8.11.5 GNSS integrity  8.11.7 Other (if time) |
| **Tuesday May 25** | | | |
| 12:15-13:05 | CB IoT NTN[9.2.3] Cont,  Way Forward | NR16 SONMDT (HuNan) | CB Kyeongin  NR17 SL enh |
| 13:05-14:25 | NR17 eNPN (Johan)  CB Johan | NR17 Pos (Nathan)  Limited time on any leftover topics  CB Nathan  [617] Relay discovery  [618] Relay (re)selection  [604] Relay L2 CP  [605] Relay L2 service continuity | LTE16e IoT (Brian, Emre)  7.2.1 General and Stage-2 corrections  7.2.2 Connection to 5GC corrections  7.2.3 Other corrections  7.3.3. Transmission in preconfigured resources corrections |
| 14:25-15:45 | CB Johan  [8.9.2] ePowSav if needed | CB Diana | CB Brian Emre  9.1.3 NB-IoT carrier selection based on the coverage level, and associated carrier specific configuration  9.1.4 Other |
| **Wednesday May 26** | | | |
| 04:00-05:00 | CB TBD  0430 – 0500: SON MDT (Hu Nan) | CB Sergio  RedCap  [8.12.2.1]  - [105] Summary  [8.12.2.2]  - [106] Summary  [8.12.3.1]  - [110] Summary  [8.12.3.2]  - [111] Summary | CB Kyeongin  NR16 V2X |
| **Thursday May 27** | | | |
| 04:00-05:00 | CB Johan  [8.17] feMIMO  [9.2] IoT NTN CBs | CB Tero  NR17 DCCA  - Outcome of any AT-meeting email discussions (TBD 2nd week Monday)  - Agreeing to post-meeting email discussions (CPAC and SCG deactivation)  NR17 Multi-SIM  - Outcome of [240]  - Outcome of [241]  - Agreeing to post-meeting email discussions  NR17 RAN slicing  - Outcome of [250]  - Agreeing to post-meeting email discussions  NR16 DCCA  - Outcome of [221] | CB Nathan  Rel-16 positioning:  [614] LPP CRs  [615] UE cap for SRS activation  [616] Stage 2 (if needed)  Rel-17 positioning:  [620] RRC state exposure  Rel-17 relaying:  Any discussions extended from Tuesday |