**Dates and deadlines**

May 21 23.59 PDT (May 22 06.59 UTC) Tdoc number allocation deadline for ALL tdocs (e.g. including summary tdocs).
General Tdoc Submission Deadline, as usual. Kick off, summaries.

May 28 0700 UTC Tdoc Submission deadline, Correction tdocs for ASN.1 issues, or other issues which has been assigned in email discussion (please submit earlier, e.g. at general submission deadline, if possible).

May 28 0700 UTC Tdocs submission deadline for Summaries (baseline version)

May 28 1300 UTC Organizational preparation web conference, see below. No technical decisions. Participation optional.

June 1 0700 UTC e-Meeting Start (by email) (June 2 0700 UTC is first possible email deadline).

June 5 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.

June 8 1000 UTC Resume decision making in email discussions.

June 12 1000 UTC e-Meeting Stop, no more email comments for AT-meeting email discussions. Decision confirmations
 announced within 24h. Session notes 1 week email checking.

**Web Conference Schedule**

Note that this schedule is indicative and can change. Changes to the schedule will be announced with notice of at least 24h.

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| **Time ZoneUTC** | **Web Conference**  |
| **Thursday May 28** |  |
| 13:00 – 14:30 | R2 110-e organizational Prep, identification of essential LS outs that need urgent attention in the beginning of the meeting. Confirmation of NR UE Capabilities CR handling. NOTE no LS etc will be approved at this prep web conf, |

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| **Time ZoneUTC** | **Web Conference R2 NR RRC** | **Web Conference R2 NR Other** | **Web Conference R2 BO2** |
| **Monday 1** |  |  |  |
| 12:00 – 13:30 | [6.0.1] RRC ASN.1 common incl issues related to Pos if any (Johan) | 12:00 – 12:50: NR-U: [6.2.1] General, [6.2.2] UP12:50 – 13:30 2-step RA: [6.13.1] General [6.13.2] UP (Diana) | [7.1][7.2] IoT R16 (Brian/Emre) |
| 13:30 – 15:00 | [6.10.4] DCCA RRC (Johan)  | [4.4][5.4][6.8][7.7][6.20] Positioning (Nathan) | [7.1][7.2] IoT R16 (Brian/Emre) |
| 15:00 – 16:00 | R2 110-e organizational, essential LS outs that need urgent attention in the beginning of the meeting, if any (Johan) |  |  |
| **Tuesday 2** |  |  |  |
| 12:00 – 13:30 | [6.12.4] SONMDT RRC corrections (HuNan) | [6.0.2] NR UE Capabilities (Johan) | [6.4] NR V2X (Kyeongin) (can treat RRC as well) |
| 13:30 – 15:00 | [6.9.5] NR & LTE mobility enhancements NR RRC (Tero) | Power saving [6.11.1] General, [6.11.2] UP and [6.11.4] RRM (Diana) | [6.4] NR V2X (Kyeongin) (can treat RRC as well) |
| **Wednesd 3** |  |  |  3 |
| 12:00 – 13:30 | [6.0.1] RRC ASN.1 common (Johan) | [6.16] eMIMO non-RRC (Sergio)[6.18] PRN non-RRC (Sergio) | [7.1][7.2] IoT R16 (Brian/Emre) |
| 13:30 – 15:00 | [6.2.3] NR-U CP RRC aspects (Diana)[6.11.3] PowSav CP RRC aspects (Diana)[6.13.3] 2-step CP RRC aspects (Diana) | [5] NR corrections (Johan) | [6.9][7.3] NR & LTE mobility enhancements non-RRC (Tero) |
| **Thursday 4** |  |  |  |
| 12:00 – 13:30 | [6.15.2] CLI/RIM RRC focus (Sergio), [6.16.2] eMIMO RRC (Sergio)[6.18.2] PRN RRC (Sergio)[6.5.2] RACS, [6.14.2] SRVCC (Sergio), if needed | [6.7] IIOT non-RRC (Johan) | [7.1][7.2] IoT R16 (Brian/Emre)  |
| 13:30 – 15:00 | [6.8.2.2] NR Pos RRC corrections, [6.21] On demand SI in connected (Nathan) | [6.1] IAB non-RRC (Johan)  | [7.0.1] LTE ASN.1 review (Tero) |
| **Friday 5** |  |  |  |
| 03:30-05:00 | [6.7.2.2] IIOT RRC [6.22.2] URLLC RRC (Johan) | [4.4][5.4][6.8][7.7][6.20] Positioning (Nathan) | [4.5][7] EUTRA misc (Tero) |

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| **Time ZoneUTC** | **Web Conference R2 NR RRC** | **Web Conference R2 NR Other** | **Web Conference R2 BO2** |
| **Monday 8** |  |  |  |
| 13:00 – 14:30 | [6.4.2.1] NR V2X RRC (Kyeongin) | [6.20] TEI16 (Johan), [6.19] other (Johan) | [7.1][7.2] IoT R16 (Brian/Emre) |
| 14:30 – 16:00 | [6.2][6.11] UP and RRC aspects of NR-U and UP/RRM aspects of Power Saving, RRC aspects may be treated if time allows.(Diana) |  30 min: [6.0.2] UE Capabilities, Questions raised by the Rapporteur (Johan)[6.1] IAB, e.g. continuation IAB UE capabilities (Johan) | [6.4] NR V2X (Kyeongin) |
| **Tuesday 9** |  |  |  |
| 13:00 – 14:30 | [6.15.2][6.16.2][6.18.2] RRC aspects (Sergio)  | [6.19] other (Johan), e.g. UL TX Switching. [6.1] IAB, e.g. continuation IAB UE capabilities (Johan) | [7.0.1] LTE ASN.1 review (Tero)[6.9] NR Mob UE caps, R2 centric |
| 14:30 – 16:00 | [6.9.5] NR & LTE mobility enhancements NR RRC (Tero) | [6.0.1] RRC ASN.1 review Common aspects (Johan) | [6.4] NR V2X, incl UE cap R1 R4 |
| **Wednesd 10** |  |  |  |
| 13:00 – 14:30 | [6.10.4] DCCA RRC (Johan) | Positioning comebacks (Nathan)  | [7.1][7.2] IoT R16 (Brian/Emre) |
| 14:30 – 16:00 | [6.12.4] SONMDT RRC corrections (HuNan) | 50 min: [6.2][6.11][6.13] RRC aspects (Diana)40 min: CB (Tero) | TBD [7.1][7.2] IoT R16 (Brian/Emre) |
| **Thursday 11** |  |  |  |
| 04:00 – 05:30 | TBD Topic (Johan) | [6.4] NR V2X (Kyeongin) | TBD CB Tero |
| **Friday 12** |  |  |  |
| 04:00 – 05:30 | TBD Topic (Johan) | [6.4] NR V2X (Kyeongin) | CB anyone, to e.g. take into account late LSes, e.g. to plan for email approvals. |