**Dates and deadlines**

April 25th, 2359 UTC **General Tdoc Submission Deadline**. Also, Kick off, summaries.

**RRC RIL deadline (ASN.1 review)**. Deadline after which no new RIL issue shall be added to RRC ASN.1 review file(s).

April 29th 1600 UTC **Late Tdoc Submission Deadline** Tdoc number allocation deadline. Applicable for Summaries, and if needed, for tdocs dependent on the outcome of ASN.1 ad-hoc meeting, e.g. applicable for RRC CRs by RRC CR rapporteurs (and associated paper if any).

May 2nd – 6th **Inactive Period**. Exemption: If required for some CR, During the inactive period WI RRC CR rapporteurs may perform best effort check with RIL submitters/interested by Pre118-e discussions. Note that participation is best effort, and comments can be provided after e-meeting start as well.

May 9th 0700 UTC **e-Meeting Start** (by email), Week 1  
Rapporteurs in non-favourable time zones may kick off AT meeting offline / email discussions before meeting start (at most 12h before). It is assumed that participants starts paying attention to offline / email discussions after e-meeting start.

May 13th 1800 Local Time **Weekend break**, Suspend decision making in email discussions (= no deadlines etc) from May 13th 1000 UTC. It should be possible for a delegate to take the weekend off, rejoin and not miss decisions.

May 16th 0800 Local Time Resume after weekend. Resume decision making in email discussions, Week 2.

May 20th 1000 UTC **e-Meeting Stop**, no more technical comments for AT-meeting email discussions. Decision confirmations announced within 24h. Session notes for email checking.

May 27th **Deadline Short Post118-e email discussions**. Short Post email discussions can be started before the meeting has ended.

**Web Conference Schedule**

Note that this schedule is indicative and can change. After Week 1 the schedule for Week 2 will be updated.

**WEEK 1:**

|  |  |  |  |
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| **Time Zone UTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** |
| **Monday** |  |  |  |
| 12:30-13:15 | NR17 IoT NTN (Johan) | NR17 RAN Slicing (Tero)  -6.8.1: [R2-2204526](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204526.zip) (SA2 LS), [R2-2205082](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205082.zip) (RIL handling)  - 6.8.2: [R2-2205032](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205032.zip) (TA for slice groups), [R2-2205495](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205495.zip) (RRCRelease aspects)  IF time allows:  - 6.8.2: [R2-2205124](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205124.zip) (equal priority handling)  - 6.8.4: [R2-2205546](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205546.zip) (UE capabilities) | NR17 SL enh (Kyeongin) |
| 13:15-14:00 | NR17 IoT NTN (Johan) | NR17 Small Data Enh (Diana)  LSs  -6.6.3 Control plane (selected documents in minutes) | NR17 SL enh (Kyeongin) |
| 14:00-14:45 | NR17 feMIMO (Johan) | NR17 Small Data Enh (Diana)  - 6.6.2 User plane (R2-2206341) | NR17 SL Relay (Nathan)  - 6.7.2.1 Control plane  - 6.7.2.2 Service continuity |
| 14:45-15:30 | NR17 MGE (Johan) | NR17 RACH indication / partitioning (Diana)  - Control plane  - User plane if time allows | NR17 SL Relay (Nathan)  - 6.7.2.7 ASN.1, including summary of [Pre118-e][602]  - 6.7.2.5: R2-2206056, P1-1 and P1-4 only |
| **Tuesday** |  |  |  |
| 12:30-13:15 | NR17 feMIMO (Johan) | NR17 SONMDT (HuNan) | LTE17 IoT (Brian) |
| 13:15-14:00 | NR17 eIAB (Johan) | NR17 IIOT (Diana)  - Control plane  - User plane if time allows | NR17 RedCap (Sergio)  - 6.12.1.1: incoming LSs  - 6.12.2.1: offline [105] (NCD-SSB)  - 6.12.2.2: offline [109] (RRM relaxation); RSRP threshold offset for 1Rx UE (if time allows)  - 6.12.3 (if time allows) |
| 14:00-14:45 | NR17 ePowSav (Johan) | NR17 Pos (Nathan)  - 6.11.2.1 Latency  - 6.11.2.2 RRC\_INACTIVE | NR17 NTN (Sergio)  - 6.10.1.1: incoming LSs  - 6.10.2: offline [104] (UP corrections)  - 6.10.3.1: offline [107] (System information)  - 6.10.3.2: offline [101] (RIL handling) |
| 14:45-15:30 |  | NR17 Pos (Nathan)  - 6.11.2.3 On-demand PRS  6.11.2.6 Accuracy | NR17 NTN (Sergio)  - 6.10.3.2: offline [106] (CP issues)  - 6.10.4: offline [108] (UE capabilities) |
| **Wednesd** |  |  |  |
| 04:00-05:00 | NR17 QoE (Johan) | LTE All releases, including LTE Rel-17 ASN.1 review (Tero)  - 4.5: [R2-2205731](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205731.zip)/ [R2-2205733](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205733.zip)/ [R2-2205741](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205741.zip), [R2-2205544](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205544.zip) (outcome and subsequent discussion thereof for [Post117-e][209])  - 7.0.1: [R2-2205208](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205208.zip)/ [R2-2205209](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205209.zip)/ [R2-2205210](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205210.zip) (ASN.1 review issues), [R2-2205866](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205866.zip) (avoiding old SI-scheduling list) | NR17 SL Relay (Nathan)  - ASN.1 leftovers as needed  - 6.7.2.5 Discovery and (re)selection  - 6.7.3 Other |
| **Thursday** |  |  |  |
| 04:00-05:00 | NR17 MBS (Johan)  [033], [030], [032], if time [034] | NR17 Multi-SIM (Tero)  - 6.3.1: [R2-2204542](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204542.zip) (36.304 CR), [R2-2204442](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204442.zip) (LS from SA2), [R2-2204481](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204481.zip) (LS from RAN4)  - 6.3.5: [R2-2205547](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205547.zip) (need for additional capabilities)  - 6.3.2: [R2-2204787](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204787.zip)/ [R2-2204788](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204788.zip) (AS-NAS interactions), [R2-2205762](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205762.zip) (paging cause handling for INACTIVE)  IF time allows:  NR17 RAN Slicing (Tero)  - 6.8.2: [R2-2205124](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205124.zip) (equal priority handling)  - 6.8.4: [R2-2205546](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205546.zip) (UE capabilities) | NR17 RedCap (Sergio)  - 6.12.2.2: offline [102] (RIL handling)  - 6.12.4: offline [110] (UE capabilities)  NR17 CovEnh (Sergio)  - 8.19.1.1: Incoming LSs  - 8.19.2: offline [103] (RIL handling) |
| 05:00-05:30 | MGE 6.22.4 UE caps |  |  |
| **Friday** |  |  |  |
| 04:00-05:00 | NR17 MBS (Johan)  [029], [031], leftovers | NR17 DCCA (Tero)  - 6.2.1: [R2-2204435](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204435.zip), [R2-2204479](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204479.zip), [R2-2204493](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204493.zip) (LSs from other groups)  - 6.2.2: [R2-2205932](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205932.zip), [R2-2205060](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205060.zip) (SCG deactivation timing)  - 6.2.2: [R2-2206167](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2206167.zip) (Report of [AT118-e][224])  - 6.2.3: [R2-2205524](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205524.zip) (CPAC/CHO coexistence, CPAC leftovers)  - 6.2.3: [R2-2206168](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2206168.zip) (Report of [AT118-e][225]) | EUTRA legacy IoT (Emre/Brian) |
| 05:00–05:30 | IoT NTN 7.2.4 UE caps |  |  |

**WEEK 2:**

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| **Time Zone UTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** |
| **Monday** |  |  |  |
| 12:30-13:15 | NR15NR16 [014] other?  MBS [031] | NR17 SONMDT (HuNan) | NR17 Pos (Nathan) |
| 13:15-14:00 | NR15NR16 [016]  NR17 ASN.1 review 6.0.1:  [023], R2-2205419, Other? | NR17 IIOT (Diana) | NR17 Pos (Nathan) |
| 14:00-14:45 | IoT NTN 7.2.4 UE Capabilities Continuation | NR17 RACH indication / partitioning (Diana) | CB Nathan  - Relay CBs |
| 14:45-15:30 | NR17 TEI (Johan) | CB Diana  NR17 SData – UP | CB Nathan  - Relay CBs |
| **Tuesday** |  |  |  |
| 12:30-13:15 | CB MGE Johan  [059], [060], [061] | CB NR NTN (Sergio)  - 6.10.2: offline [104]: remaining proposals from R2-2206207, R2-2206212  - 6.10.3.1: offline [107]: R2-2206413, remaining idle mode aspects | NR17 SL enh (Kyeongin)  6.15.2.1 (remaining issues)  6.15.2.2 |
| 13:15-14:00 | CB MBS Johan  [030] remaining proposals, CBs | CB NR NTN (Sergio)  - 6.10.3.2: offline [101]: R2-2206209, remaining connected mode aspects  - 6.10.4: offline [108]: R2-2206211  - 6.10.1: offline [114]: R2-2206206 | NR17 SL enh (Kyeongin)  6.15.2.3  6.15.2.4 |
| 14:00-14:45 | CB IoT NTN Johan  [057] part, [050] | NR17 up to 71 GHz (Tero)  -6.20.2: [R2-2205554](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205554.zip) (TDRA), [R2-2205051](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205051.zip)/[R2-2204872](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204872.zip) (overheating UAI)  6.20.3: [R2-2205555](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205555.zip) (LBT impacts)  6.20.4: [R2-2206179](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2206179.zip) (report of [AT118-e][212])  IF time allows (and online discussion is needed):  6.20.1: [R2-2206176](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2206176.zip) (report of [AT118-e][210] | CB Diana  NR17 SData – remaining UP and CP discussion |
| 14:45-15:30 | CB ePowSav Johan  [071], [072], [073], [074] | CB Tero (RAN slicing, LTE)  RAN slicing  - 6.8.2: [R2-2205124](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205124.zip) (equal priority handling)  - 6.8.4: [R2-2205546](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205546.zip) (UE capabilities)  - 6.8.2, 6.8.3: Aspects of [242] or [243] that require online discussion (based on discussion rapporteur requests)  LTE  - 7.0.x, 4.5: Any AT-meeting email discussion reports for MUSIM that require online discussion | CB Diana  NR17 SData Continuation  15:10 [approx] CB NR NTN (Sergio) |
| **Wednesday** |  |  |  |
| 12:30-13:15 | NR17 feMIMO  [054], [075], [076], [077] | CB RedCap (Sergio) | CB HuNan |
| 13:15-14:00 | CB Johan  eIAB  [063], [064], [065], [066] | CB RedCap (Sergio)  - 6.12.2.2: offline [102]: R2-2206218,  offline [109]: R2-2206415,  offline [115]: R2-2206213  - 6.12.2.1: offline [105]: R2-2206414,  R2-2205512 | CB Nathan  - Positioning CBs |
| 14:00-14:45 | CB Johan  6.23 UDC [038]  QoE [078] | CB RedCap (Sergio)  - 6.12.3: offline [116]: R2-2206214  - 6.12.4: offline [110]: R2-2206219  CB Cov Enh (Sergio)  - 6.19.2: offline [103]: R2-2206200 | CB Nathan  - Positioning CBs |
| 14:45-15:30 | CB Johan  MBS [033] UE Cap CB  IOT NTN  [057] Continuation  ([048][049][051]) if needed | CB Tero (DCCA, Multi-SIM)  NR17 DCCA  - 6.2.4: [R2-2204978](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204978.zip) (use of R15 MAC CE with TRS-based SCell activation), [R2-2205505](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205505.zip) (reaction to RAN1 LS [R2-2204435](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2204435.zip))  - 6.2.5: [R2-2205425](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205425.zip), [R2-2205934](file:///C:\Users\terhentt\Documents\Tdocs\RAN2\RAN2_118-e\R2-2205934.zip) (corrections to CPAC capabilities)  - 6.2.x: Any AT-meeting email discussion reports for MUSIM that require online discussion  NR17 Multi-SIM  - 6.3.x: Any AT-meeting email discussion reports for MUSIM that require online discussion: | CB Kyeongin  6.15.2.4 (remaining issues)  6.15.2.5, 6.15.2.6 |
| **Thursday** |  |  |  |
| 04:00-05:00 | CB Johan  NR17 feMIMO [077]  MBS other | CB Sergio | CB Kyeongin |
| **Friday** |  |  |  |
| 04:00-05:00 | CB Johan  7.2 IoT NTN [058] if needed  6.9 ePowSav [072] if needed  TEI17  [081], [082], [083] | CB Tero | CB Nathan |