**Dates and deadlines (see also RP-230050)**

March 31st Deadline for Long email discussions into R2 121.

April 3rd – 7th Inactive period, no email discussions.

April 7th 1000 UTC **Tdoc Submission Deadline**.

April 17th 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.

April 21st 1000 UTC **Weekend break**, 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.

April 24th 1000 UTC **Resume after weekend**. Resume decision making in email discussions, Week 2.

April 26th 1000 UTC **e-Meeting Stop**, no more technical comments for AT-meeting email discussions. Decision confirmations announced within 24h. Session notes for email checking.

April 28th 1000 UTC Deadline Short Email Discussions (***limited possibility*** - for very short email discussions, if needed short email discussion can be started before e-meeting Stop). E.g. for LS outs, or other priority topics e.g. conclusion of R17 CRs.

May 1st – 5th Inactive period, no email discussions.

May 12th 1000 UTC Tdoc submission deadline RAN2 122 (next meeting).

 Very limited possibility for long email discussions.

**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:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Time ZoneUTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** | **Offline GTW Session** **(limited use, only specific issues if needed, need approval by session chair)** |
| **Monday** |  |  |  |  |
| 12:30-13:30 | NR18 Mobility Enh [2] (Johan)[7.4.1] Organizational[7.4.4] CHO including target MCG and candidate SCGs for CPC CPA in NR-DC | NR18 XR [2] (Tero)- 7.5.1: Work plan ([R2-2302715](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302715.zip)), SA2/SA4 status ([R2-2302716](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302716.zip)/[R2-2302717](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302717.zip)), Stage-2 running CR ([R2-2302718](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302718.zip))- 7.5.4.1: BSR tables for XR (e.g.[R2-2302515](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302515.zip), [R2-2303862](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303862.zip), [R2-2302851](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302851.zip))- 7.5.2: TSCAI vs. PIN DB reporting (e.g. [R2-2303800](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303800.zip), [R2-2303986](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303986.zip)) | NR18 SL Relay [1.5] (Nathan)- 7.9.1 Organizational (R2-2302442, R2-2302994)- 7.9.4 Multi-path (R2-2303857, R2-2302924, aspects of R2-2303342) |  |
|  |
| 13:30-14:30 | NR18 Mobile IAB [0.5] (Johan) | NR18 UAV [1] (Diana)7.8.1: LSs 7.8.2: Email discussion 3137.8.3: Email discussion 314 | NR18 Pos [2] (Nathan)- 7.2.1 Organizational (R2-2302449, R2-2302738 / R2-2302739)- 7.2.2 Sidelink positioning (R2-2302740, R2-2304033, R2-2304005) |  |
|  |
| 14:30-15:30 | NR18 AIML [1] (Johan) | NR18 NCR [0.5] (Sasha)7.1.1 (LS from RAN1 and baseline CRs)7.1.2 (agenda item summary)7.1.3 (R2-2303288, R2-2302788, agenda item summary for issues not covered in 3288) | Maintenance Early items (Nathan Qianxi)Rel-17 relay:- 6.5.2 CP (R2-2304189)- 6.5.3 UP (R2-2304191)Rel-17 positioning:- 6.7.2 RRC (R2-2302638, R2-2302992)- 6.7.4 MAC (R2-2302991, R2-2304049)- 6.7.5 UE cap (R2-2302745)- 6.7.3 LPP (R2-2304192)R16 SL - 5.2: R2-2303211/3212R17 SL:- 6.10.1: R2-2302410 (R1 LS reply on default CBR)- 6.10.3: R2-2303744/3745 |  |
|  |
| **Tuesday** |  |  |  |  |
| 12:30-13:30 | NR18 LP WUS [0.5] (Johan)  | NR18 NTN enh [1] (Sergio)- 7.7.1- 7.7.4.1.1- 7.7.4.1.2: report of [Post121][106] | NR18 SL evolution [1] (Qianxi)7.15.1, 7.15.2, 7.15.3 |  |
|  |
| 13:30-14:30 | NR17 [6.1.3.2] Intraband ENDC[6.1.3.3] IAB Beam Mgmt, Power Ctrl and Stage-2.NR18 Other [2] (Johan)- Multi-Carrier Enh,  | NR18 NTN enh [1] (Sergio)- 7.7.4.2- 7.7.3AI 7.25.3:- R2-2304184 Work plan for SI on self-evaluation towards the IMT-2020 submission of the 3GPP Satellite Radio Interface Technology | NR18 SL evolution [1] (Qianxi)7.15.3 (cont.), 7.15.4 |  |
|  |
| 14:30-15:30 | NR18 Mobility Enh [2] (Johan)[7.4.2] L1L2 Triggered Mobility  | Maintenance Early Items (Sergio, Tero)LTE legacy (Tero)- 4.1: [R2-2303818](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303818.zip) (+ [R2-2303821](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303821.zip), [R2-2303822](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303822.zip) - QoE configuration release) NR18 MUSIM (Tero)- 7.17.4: [R2-2302430](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302430.zip) (RAN4 LS for MUSIM gap priority)R17 NR/IoT NTN (Sergio) (15:00-15:30)R17 NR NTN: - 6.6.1- 6.6.3R17 IoT NTN:- 4.2.1- 4.2.2 | NR18 SL evolution [1] (Qianxi)7.15.4 (cont.), 7.15.5, 7.15.6 |  |
|  |
| **Wednesday** |  |  |  |  |
| 12:30-13:30 | NR18 AIML [1] (Johan) | NR18 QoE [1] (Tero)- 7.14.1: Work plan ([R2-2304084](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2304084.zip)), LSs from RAN3/SA5 ([R2-2302425](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302425.zip), [R2-2302461](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302461.zip), [R2-2302463](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302463.zip)), running CRs ([R2-2303676](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303676.zip))- 7.14.2: RRC configuration and area scope (e.g. [R2-2303363](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303363.zip), [R2-2303596](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303596.zip), [R2-2303642](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303642.zip)), AS layer buffer size (e.g. [R2-2303677](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303677.zip), [R2-2302886](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302886.zip)) | NR18 SL Relay [1.5] (Nathan)- 7.9.2 U2U (summary in R2-23xxxxx)- 7.9.3 Service continuity (R2-2303110 / R2-2302923, R2-2303006) |  |
|  |
| 13:30-14:30 | NR18 Other [2] (Johan)- Measurement Gap Enh 2- Air To Ground, NOTE likely NTN-related. | NR18 Network Energy Saving [1] Early items (Diana)7.3.2: DTX/DRX email discussions 312, 311 | NR18 SL Relay [1.5] (Nathan)- 7.9.3 Service continuity (continued from above)- 7.24.2 TEI18 (R2-2303746)- 7.9.5 DRX (if time: R2-2303488) |  |
| NR18 MBS UP [0.75] (Dawid)- Summary of [Post121][607][eMBS] |  |
| 14:30-15:30 | NR18 MBS UP/CP [0.75] (Dawid)- Summary of [Post121][607][eMBS], cont.- Summary of [Post121][606][eMBS] | NR18 URLLC [0.5] (Diana) | NR18 Pos [2] (Nathan)- 7.2.3 RAT-dependent integrity (summary in R2-23xxxxx)- 7.2.4 LPHAP (start if time: summary in R2-23xxxxx) |  |
|  |
| **Thursday** |  |  |  |  |
| 03:30-04:30 | NR1516- Need Code secondary DRX, - refservCellIndicator NR18 Other [2], - NCD SSB for non-RedCap UENR18 TEI [1] (Johan) | NR18 XR [2] (Tero)- 7.5.3: DRX for XR (e.g. [R2-2303861](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303861.zip), [R2-2302514](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302514.zip), [R2-2303755](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303755.zip)) , SFN wrap-around (e.g. [R2-2302583](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302583.zip), [R2-2303302](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303302.zip))- 7.5.4.3: Report of [210] ([R2-2304391](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2304391.zip)) | LTE18 IoT NTN [1] (Sergio) - 7.6.1- 7.6.2.1 Report of [103]- 7.6.2.2 Report of [104] |  |
|  |
| 04:30-05:30 | NR18 Mobility Enh [2] (Johan)[7.4.3] NR-DC with selective activation cell of groups | NR18 XR [2] (Tero)- 7.5.2: UL assistance information for XR (e.g. [R2-2302909](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302909.zip), [R2-2302756](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302756.zip), [R2-2302513](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302513.zip), [R2-2302719](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302719.zip))- 7.5.4.2: Discard operation in XR (e.g. [R2-2303303](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303303.zip), [R2-2303722](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303722.zip)) | LTE18 IoT NTN [1] (Sergio) - 7.6.3.1 Report of [Post121][105]- 7.6.3.2- 7.6.4 |  |
|  |
| **Friday** |  |  |  |  |
| 03:30-04:30 | NR18 MIMO evo [0.5] (Erlin)7.20.1 Organizational7.20.2 (per TRP UE-initiated RACH procedure, other R2 impacts with 2TAs, potential LS to R1, etc.)7.20.3 (only if time allows) | eRedcap [1] (Mattias)7.19.1 Organizational7.19.2 Enhanced eDRX in RRC\_INACTIVEIncl. AT-meeting email disc summary7.19.3 Further reduced UE complexity in FR1Incl. AT-meeting email disc summary | NR18 SONMDT [0.5] (HuNan) |  |
|  |
| 04:30-05:30 | NR18 fCovEnh [0.5] (Eswar) | NR18 Pos [2] (Nathan)- 7.2.4 LPHAP (summary in R2-23xxxxx)- 7.2.5 RAN1 topics (R2-2302818)- 7.24.1 TEI18 (if time: R2-2302413 / R2-2303498 / R2-2303499 / R2-2303500) |  |
|  |

**WEEK 2:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Time ZoneUTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** | **Offline GTW Session****(limited use, only specific issues if needed, need approval by session chair)** |
| **Monday** |  |  |  |  |
| 12:30-13:30 | NR18 Mobility Enh [2] (Johan)-- RRC tdocs (e.g. ref config / cand config)-- MAC partial reset. -- Cell Switch MAC CE | NR18 XR [2] (Tero)- Report of [212]: XR BSR solutions (R2-2304394)- 7.5.4.2: Discard operation in XR (e.g. [R2-2303303](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303303.zip), [R2-2303722](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303722.zip)) | NR18 Pos [2] (Nathan)- Email discussion checkpoint: [412], [413], [414], [417], [423], [424] (quick checks and easy conclusions)- 7.24.1 TEI18 (if not done Friday week 1)- 7.24.2 TEI18 (new proposals: R2-2303123, R2-2304007) |  |
|  |
| 13:30-14:30 | NR18 Other [2] (Johan)- eNPN Initial discussionNR18 AIML CBs (Johan)-- [014] Model ID | NR18 MUSIM [0.5] (Tero)- 7.17.1: Running CRs ([R2-2303266](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303266.zip))- 7.17.2: Reactive/proactive mechanisms (e.g. [R2-2302781](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302781.zip), [R2-2303639](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303639.zip)), UE-initiated Scell/SCG (de)activation (e.g. [R2-2303455](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303455.zip), [R2-2303779](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303779.zip)) | NR18 UAV [1] (Diana)- continuation of flight path reporting proposals- 7.8.5. – BRID (AT meeting email 304) |  |
|  |
| 14:30-15:30 | NR18 mIAB CB-- [015] Beam handling RACH-less HO Maintenance CB (Johan)-- [013] IAB. - [011] UE Caps BW related Corrections- [004] - [009] - [000] 2.5: RAN1 RRC Parameter Preparation- Others TBD (pl check offline discussions Monday)  | NR18 MUSIM CB (Tero): 14:30-15:00- 7.17.3: Report of [231]: RAN4 aspects of MUSIM ([R2-2304398](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2304398.zip))IF time allows:- 7.17.3: Report of [230]: UE capability restrictions ([R2-2304397](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2304397.zip))R17 NR/IoT NTN (Sergio) (15:00-15:30)R17 NR NTN: - 6.6.2: Report of [102] (if needed)- 6.6.1: Report of [111] (if needed)- 6.6.3: Report of [112],[113](if needed)R17 IoT NTN:- 4.2.3: Report of [101] (if needed)- 4.2.1/4.2.2-: Report of [111] (if needed) | Maintenance CB (Diana)- R15-17 UP - AT meeting email output and CRs (301) - R17 SDT related items – AT meeting email output and CRs (302) |  |
|  |
| **Tuesday** |  |  |  |  |
| 12:30-13:30 | R18 Other CB (Johan)-- [020][MCE] LS out UL TX Switching-- [021][MCE] UL TX SwitchingNR18 TEI 7.24.2 | NR18 QoE [1] (Tero)- 7.14.2: Report of [220]: SRB5 details ([R2-2304395](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2304395.zip))- 7.14.2: RVQoE in NR-DC (e.g. [R2-2303511](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303511.zip))IF time allows:- 7.14.2: Area scope handling (e.g. P12 from [R2-2303596](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303596.zip) and P7-8 from [R2-2303642](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303642.zip))), AS layer buffer size (e.g. [R2-2303677](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2303677.zip), [R2-2302886](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2302886.zip)) | NR18 Network Energy Saving [1] (Diana)- continuation of email discussion 311 - 7.3.5 Mobility (AT meeting email 303) |  |
|  |
| 13:30-14:30 | NR18 CBs (Sasha)Reports from 703, 704, 705Reports from 706 and 707 if needed | NR18 NTN enh CBs (Sergio)- 7.7.4.1.1: Report of [106],[107] - 7.7.4.1.2: Report of [108],[109],[110]- 7.7.2: Report of [105]- 7.7.3(some topics might be moved to the Wednesday CB session) | NR18 NES continuation (Diana) (30-40mins)NRR18 UAV (if needed based on progress of AT meeting email discussion on measurement reporting) |  |
|  |
| 14:30-15:30 | NR18 MIMO evo (Erlin)-- LS to RAN1-- 7.20.3, initial discussions if time allows  | NR17/18 CBs (Dawid)- Reports of [601], [602], [603], [604], as needed- 7.11.3, if time allows | CBs (Qianxi)- Reports of [502], [503], [505], [507], [509]- 7.15.4, 7.15.6, if time allows.  |  |
|  |
| **Wednesday** |  |  |  |  |
| 03:30-04:30 | NR18 Mob Enh CB (Johan) -- [016] Reply LS on L1 measurement RS configuration and PDCCH ordered RACH for LTM-- [018] Procedure Consolidation-- [019] L1 Measurements | NR18 XR (Tero) – 03:30-04:00- 7.5.1: Outcome of [211] (CR: R2-2304393, LS: R2-2304392, IF needed)NR18 QoE (Tero)- 7.14.1: Outcome of [221] (R2-2304396, IF needed)NR18 MUSIM CB (Tero)- 7.17.3: Report of [230]: UE capability restrictions ([R2-2304397](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121bis-e/Docs/R2-2304397.zip), IF not handled on Monday) | NR18 CBs (Nathan)Brief check of TEI18 proposals from 7.24.2 (R2-2303123, R2-2304007)Positioning CBs: [422], [428], [429], [433]Start relay CBs: [415], [416], [418], [419], [423]. [425], [430], [431], [432] |
| 04:30-05:30 | NR18 CB AIML -- [024][AIML] Data Collection TableOther CBs TBD | TBD early start from 04:00: LTE18 IoT NTN CBs CB (Sergio)- 7.6.2.1: Report of [103]- 7.6.2.2: Report of [104]- 7.6.3.1: Report of [114]- 7.6.4: Report of [115]NR18 NTN enh CBs (Sergio)- remaining topics from Tuesday CB session | CB (Nathan)Remainder of relay CBs |
|  |  |