**SA WG6 Meeting #68 Agenda**

**Planned meeting-schedule:**

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|  | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **Quarter 0****08:00 to 08:55** |  | **8.15 – (2)****9.5 – (8)****a** | **Placehold for drafting** | **11.1 – (14)****a/b** | **Placehold for drafting** | **11.1 – (14)****a/b** | **Placehold for drafting** | **Placehold for Plenary session (Revisions)** |
| **Quarter 1****09:00 to 10:30** | **Plenary session****1****2****3****4.1 – (5)****4.2 – (3)****5 – (0)****12 – (4)****13** | **8.11 – (11)****9.7 – (9)****a** | **MC****10.1 – 10.4 cont.** | **9.12 – (11)****10.5 – (2)****a** | **MC****MC – cont.****(Revisions)** **j** | **9.4 – rest****9.3 – rest****a** | **MC – cont.****(Revisions)****j** | **Plenary session (Revisions)** |
| **Morning break (10:30 – 11:00)** |
| **Quarter 2****11:00 to 12:30** | **11.1 – (14)****Presentation of possible work areas & work tasksno discussion** | **8.12 – (10)****10.6 – (11)****a** | **MC****j****6.1 – (0)****7.1 – (23)****8.1 – (4)****8.2 – (14)****8.3 – (0)****8.4 – (7)****8.5 – (0)** | **8.13 – (2)****9.6 – (4)****9.14 – (4)****9.4 – cont****a** | **MC****MC – cont.****(Revisions)****j** | **Remaining untreated papers App. Enabl.****(Revisions)****a** | **MC – cont.****(Revisions)****j** | **Plenary session (Revisions)** |
| **Lunch break (12:30 – 14:00)** |
| **Quarter 3****14:00 to 15:30** | **9.10 – (8)****9.3 – (37)****a** | **MC****9.1 – (18)****9.2 – (16)****j** | **9.8 – (14)****a** | **8.17 – (11)****b** | **9.13 – (14)****b** | **MC****MC – cont.****(Revisions)****j** | **Remaining untreated papers App. Enabl.****(Revisions)****a** | **MC – cont.****(Revisions)****j** | **Plenary session (Revisions, Work plan review, Future meetings, AOB)****Meeting close at the latest by 16:00** |
| **Afternoon break (15:30 – 16:00)** |
| **Quarter 4****16:00 to 17:30** | **9.3 – cont****a** | **MC****(9.2 cont)****10.1 – (0)****10.2 – (11)****10.3 – (9)****10.4 – (0)****j** | **9.9 – (13)****a** | **MC****Remaining untreated papers****j** | **6.2 – (0)****7.2 – (7)****8.6 – (1)****8.7 – (1)****8.8 – (1)****8.9 – (0)****8.10 – (5)****8.14 – (1)****8.16 – (3)****b** | **MC – cont.****(Revisions)****j** | **11.1 – (14)****SIDs & WIDs Plenary session (Revisions)** |  |  |
| **Evening break (17:30 – 18:00)** |
| **Quarter 5****18:00 to 19:30** | **9.11 – (15)****b** | **MC****10.1 – 10.4 cont. (TBD)** | **9.4 – (28)****a** | **Placehold for drafting**  | **No meeting** | **No meeting** | **Placehold for plenary session (Revisions)** |  |

**Agenda items:**

* **Monday Q5 (main room): 9.11 (15, CAPIF\_Ph4)**
* **Tuesday Q3 (break out): 8.17 (11, CAPIF\_Ph3)**
* **Wednesday Q3: 9.13 (14, FS\_Sensing\_APP)**
* **Wednesday Q4: 7.2 (7, TEI18 and Rel-18 AE), 8.6 (1, TEI19), 8.7 (1, 5GMARCH\_Ph3), 8.8 (1, EDGEAPP\_Ph3), 8.10 (5, SEALDD\_Ph2), 8.14 (1, eLSAPP), 8.16 (3, 5GSAT\_Ph3\_App)**

**Revision numbers allocated: S6-253500 to S6-253599**

**Revision numbers used: S6-253500 to S6-253533**

**Revision numbers un-used: S6-253534 to S6-253599**

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| **9.11** | **FS\_CAPIF\_Ph4 – Study of CAPIF Phase 4****Rapporteur: Niranth Amogh, Nokia****15 papers** |
| **Tdoc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-253128](.%5CDocs%5CS6-253128.zip) | CAPIF\_Ph4 Key Issue Certificate unavailability | Telefonica, Apple, Fogus, UMA (Walter Featherstone) | pCR23.700-43 | Revision of S6-251366. | Revised to S6-253500 |
| S6-253500 | CAPIF\_Ph4 Key Issue Certificate unavailability | Telefonica, Apple, Fogus, UMA (Walter Featherstone) | pCR23.700-43 | Revision of S6-253128.*Revision of S6-251366.* |  |
| [S6-253129](.%5CDocs%5CS6-253129.zip) | CAPIF\_Ph4 Key Issue AEF operational status | Telefonica, Apple, Fogus, UMA (Walter Featherstone) | pCR23.700-43 | Revision of S6-251367. | Revised to S6-253501 |
| S6-253501 | CAPIF\_Ph4 Key Issue AEF operational status | Telefonica, Apple, Fogus, UMA (Walter Featherstone) | pCR23.700-43 | Revision of S6-253129.*Revision of S6-251367.* |  |
| [S6-253130](.%5CDocs%5CS6-253130.zip) | CAPIF\_Ph4 Discussion paper on discovered service API operations | Fogus, Apple, Telefonica, UMA (Walter Featherstone) | discussion |  | Noted |
| [S6-253131](.%5CDocs%5CS6-253131.zip) | CAPIF\_Ph4 Key Issue Discovered service API operations | Fogus, Apple, Telefonica, UMA (Walter Featherstone) | pCR23.700-43 | Revision of S6-252232. | Revised to S6-253502 |
| S6-253502 | CAPIF\_Ph4 Key Issue Discovered service API operations | Fogus, Apple, Telefonica, UMA (Walter Featherstone) | pCR23.700-43 | Revision of S6-253131.*Revision of S6-252232.* |  |
| [S6-253132](.%5CDocs%5CS6-253132.zip) | CAPIF\_Ph4 Discussion paper on Realising the GSMA capabilities exposure role | Fogus, Apple, Telefonica, UMA (Walter Featherstone) | discussion |  | Noted |
| [S6-253133](.%5CDocs%5CS6-253133.zip) | CAPIF\_Ph4 Key Issue Realising the GSMA capabilities exposure role | Fogus, Apple, Telefonica, UMA (Walter Featherstone) | pCR23.700-43 | Revision of S6-252233. | Revised to S6-253503 |
| S6-253503 | CAPIF\_Ph4 Key Issue Realising the GSMA capabilities exposure role | Fogus, Apple, Telefonica, UMA (Walter Featherstone) | pCR23.700-43 | Revision of S6-253133.*Revision of S6-252233.* |  |
| [S6-253193](.%5CDocs%5CS6-253193.zip) | Skeleton for draft TR 23.700-43 | Nokia Solutions & Networks (I) (Niranth Amogh) | pCR23.700-43 |  | Approved |
| [S6-253194](.%5CDocs%5CS6-253194.zip) | Scope for the TR | Nokia (Sapan Shah) | pCR23.700-43 |  | Revised to S6-253504 |
| S6-253504 | Scope for the TR | Nokia (Sapan Shah) | pCR23.700-43 | Revision of S6-253194. |  |
| [S6-253195](.%5CDocs%5CS6-253195.zip) | Introduction for the TR | Nokia (Sapan Shah) | pCR23.700-43 |  | Revised to S6-253505 |
| S6-253505 | Introduction for the TR | Nokia (Sapan Shah) | pCR23.700-43 | Revision of S6-253195.The only change is to remove the word “thorough” from the sentence “This TR provides a thorough study of potential enhancements to CAPIF under the scope provided in clause 1.”No presentation | Approved |
| [S6-253196](.%5CDocs%5CS6-253196.zip) | Enhancements to API invoker offboarding | Nokia (Sapan Shah) | pCR23.700-43 |  | Revised to S6-253506 |
| S6-253506 | Enhancements to API invoker offboarding | Nokia (Sapan Shah) | pCR23.700-43 | Revision of S6-253196. |  |
| [S6-253209](.%5CDocs%5CS6-253209.zip) | Key Issue on AEF unavailability handling | ZTE Corporation (Wei Luo) | pCR23.700-43 |  | Revised to S6-253507 |
| S6-253507 | Key Issue on AEF unavailability handling | ZTE Corporation (Wei Luo) | pCR23.700-43 | Revision of S6-253209. |  |
| [S6-253316](.%5CDocs%5CS6-253316.zip) | New key issue on how to implement API management function | Huawei, Hisilicon (Cuili Ge) | pCR23.700-43 |  | Revised to S6-253508 |
| S6-253508 | New key issue on how to implement API management function | Huawei, Hisilicon (Cuili Ge) | pCR23.700-43 | Revision of S6-253316. |  |
| [S6-253317](.%5CDocs%5CS6-253317.zip) | New key issue on how to implement API publish function | Huawei, Hisilicon (Cuili Ge) | pCR23.700-43 |  | Revised to S6-253509 |
| S6-253509 | New key issue on how to implement API publish function | Huawei, Hisilicon (Cuili Ge) | pCR23.700-43 | Revision of S6-253317. |  |
| [S6-253367](.%5CDocs%5CS6-253367.zip) | CAPIF\_Ph4-KI on enhancements to CAPIF Admin | Samsung (Basavaraj (Basu) Pattan) | pCR23.700-43 |  | Revised to S6-253510 |
| S6-253510 | CAPIF\_Ph4-KI on enhancements to CAPIF Admin | Samsung (Basavaraj (Basu) Pattan) | pCR23.700-43 | Revision of S6-253367. |  |
| [S6-253369](.%5CDocs%5CS6-253369.zip) | CAPIF\_Ph4-Solution for enhancements to CAPIF Admin | Samsung (Basavaraj (Basu) Pattan) | pCR23.700-43 |  |  |
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| **8.17** | **CAPIF\_Ph3 – CAPIF Phase 3****Rapporteur: Niranth Amogh, Nokia****11 papers** |
| **Tdoc #** | **Title** | **Tdoc #** | **Title** | **Tdoc #** | **Title** |
| [S6-253197](.%5CDocs%5CS6-253197.zip) | Resolving EN related to CAPIF interconnection security | Nokia (Sapan Shah) | CR 0312Cat FRel-1923.222 |  | Merged to S6-253511 |
| [S6-253198](.%5CDocs%5CS6-253198.zip) | Clarification on CAPIF-1/1e events | Nokia (Sapan Shah) | CR 0313Cat FRel-1923.222 |  | Merged to S6-253512 |
| [S6-253223](.%5CDocs%5CS6-253223.zip) | Proposal for AEF instantiation support in CAPIF | Ericsson (Fuencisla Garcia Azorero) | CR 0314Cat FRel-1923.222 |  | Revised to S6-253512 |
| S6-253512 | Proposal for AEF instantiation support in CAPIF | Ericsson (Fuencisla Garcia Azorero) | CR 0314r1Cat FRel-1923.222 | Revision of S6-253223. |  |
| [S6-253226](.%5CDocs%5CS6-253226.zip) | Solving ENs on granularity of service authorization | Ericsson (Fuencisla Garcia Azorero) | CR 0316Cat FRel-1923.222 |  | Revised to S6-253513 |
| S6-253513 | Solving ENs on granularity of service authorization | Ericsson (Fuencisla Garcia Azorero) | CR 0316r1Cat FRel-1923.222 | Revision of S6-253226. |  |
| [S6-253227](.%5CDocs%5CS6-253227.zip) | Charging the invocation of service APIs | Ericsson (Fuencisla Garcia Azorero) | CR 0317Cat FRel-1923.222 |  | Revised to S6-253514 |
| S6-253514 | Charging the invocation of service APIs | Ericsson (Fuencisla Garcia Azorero) | CR 0317r1Cat FRel-1923.222 | Revision of S6-253227. |  |
| [S6-253228](.%5CDocs%5CS6-253228.zip) | Solving Editor’s Note on Open Discovery | Ericsson (Fuencisla Garcia Azorero) | CR 0318Cat FRel-1923.222 |  | Revised to S6-253515 |
| S6-253515 | Solving Editor’s Note on Open Discovery | Ericsson (Fuencisla Garcia Azorero) | CR 0318r1Cat FRel-1923.222 | Revision of S6-253228. |  |
| [S6-253229](.%5CDocs%5CS6-253229.zip) | Solving Editor’s Notes on CAPIF interconnection | Ericsson (Fuencisla Garcia Azorero) | CR 0319Cat FRel-1923.222 |  | Revised to S6-253511 |
| S6-253511 | Solving Editor’s Notes on CAPIF interconnection | Ericsson (Fuencisla Garcia Azorero) | CR 0319r1Cat FRel-1923.222 | Revision of S6-253229. |  |
| [S6-253230](.%5CDocs%5CS6-253230.zip) | Solving Editor’s Notes on Resource Owner authorization | Ericsson (Fuencisla Garcia Azorero) | CR 0320Cat FRel-1923.222 |  | Revised to S6-253516 |
| S6-253516 | Solving Editor’s Notes on Resource Owner authorization | Ericsson (Fuencisla Garcia Azorero) | CR 0320r1Cat FRel-1923.222 | Revision of S6-253230. |  |
| [S6-253231](.%5CDocs%5CS6-253231.zip) | Solving ENs in authorization related to network slice | Ericsson (Fuencisla Garcia Azorero) | CR 0321Cat FRel-1923.222 |  | Revised to S6-253517 |
| S6-253517 | Solving ENs in authorization related to network slice | Ericsson (Fuencisla Garcia Azorero) | CR 0321r1Cat FRel-1923.222 | Revision of S6-253231. |  |
| [S6-253232](.%5CDocs%5CS6-253232.zip) | Completion of authorization revocation | Ericsson (Fuencisla Garcia Azorero) | CR 0322Cat FRel-1923.222 |  | Revised to S6-253518 |
| S6-253518 | Completion of authorization revocation | Ericsson (Fuencisla Garcia Azorero) | CR 0322r1Cat FRel-1923.222 | Revision of S6-253232. |  |
| [S6-253233](.%5CDocs%5CS6-253233.zip) | Solving ENs on client-side service authorization and API invoker roles | Ericsson (Fuencisla Garcia Azorero) | CR 0323Cat FRel-1923.222 |  | Revised to S6-253519 |
| S6-253519 | Solving ENs on client-side service authorization and API invoker roles | Ericsson (Fuencisla Garcia Azorero) | CR 0323r1Cat FRel-1923.222 | Revision of S6-253233. |  |
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| **9.13** | **FS\_Sensing\_APP – Study on use of Sensing results for Vertical Applications****Rapporteur: Yue Liu, China Mobile****14 papers** |
| **Tdoc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-253064](.%5CDocs%5CS6-253064.zip) | New Key Issue on using sensing results for spatial maps | InterDigital (Quang Ly) | pCR23.700-15 |  | Revised to S6-253523 |
| S6-253523 | New Key Issue on using sensing results for spatial maps | InterDigital (Quang Ly) | pCR23.700-15 | Revision of S6-253064. |  |
| [S6-253113](.%5CDocs%5CS6-253113.zip) | Key isse of how to assist tracking dynamic UAV by utilizing sensing results | HUAWEI TECHNOLOGIES Co. Ltd. (Lei Chen) | pCR23.700-15 |  | Revised to S6-253524 |
| S6-253524 | Key isse of how to assist tracking dynamic UAV by utilizing sensing results | HUAWEI TECHNOLOGIES Co. Ltd. (Lei Chen) | pCR23.700-15 | Revision of S6-253113. |  |
| [S6-253114](.%5CDocs%5CS6-253114.zip) | Key isse of how to enhance DAA by utilizing sensing results | HUAWEI TECHNOLOGIES Co. Ltd. (Lei Chen) | pCR23.700-15 |  | Revised to S6-253525 |
| S6-253525 | Key isse of how to enhance DAA by utilizing sensing results | HUAWEI TECHNOLOGIES Co. Ltd. (Lei Chen) | pCR23.700-15 | Revision of S6-253114. |  |
| [S6-253115](.%5CDocs%5CS6-253115.zip) | how to utilize sensing results for HD map in V2X | HUAWEI TECHNOLOGIES Co. Ltd. (Lei Chen) | pCR23.700-15 |  | Revised to S6-253527 |
| S6-253527 | how to utilize sensing results for HD map in V2X | HUAWEI TECHNOLOGIES Co. Ltd. (Lei Chen) | pCR23.700-15 | Revision of S6-253115. |  |
| [S6-253178](.%5CDocs%5CS6-253178.zip) | Key Issue: Application enabler support for sensing requirements representation and result exposure | ETRI (Jong-Hwa Yi) | pCR23.700-15 |  | Revised to S6-253528 |
| S6-253528 | Key Issue: Application enabler support for sensing requirements representation and result exposure | ETRI (Jong-Hwa Yi) | pCR23.700-15 | Revision of S6-253178. |  |
| [S6-253210](.%5CDocs%5CS6-253210.zip) | FS\_SensingAPP\_pCR\_TR skeleton | ZTE Corporation (Wei Luo) | pCR23.700-15 |  | Revised to S6-253520 |
| S6-253520 | FS\_SensingAPP\_pCR\_TR skeleton | ZTE Corporation (Wei Luo) | pCR23.700-15 | Revision of S6-253210. |  |
| [S6-253211](.%5CDocs%5CS6-253211.zip) | FS\_SensingAPP\_pCR\_Scope | ZTE Corporation (Wei Luo) | pCR23.700-15 |  | Revised to S6-253521 |
| S6-253521 | FS\_SensingAPP\_pCR\_Scope | ZTE Corporation (Wei Luo) | pCR23.700-15 | Revision of S6-253211. |  |
| [S6-253212](.%5CDocs%5CS6-253212.zip) | FS\_SensingAPP\_pCR\_ definitions of terms and abbreviations | ZTE Corporation (Wei Luo) | pCR23.700-15 |  | Revised to S6-253522 |
| S6-253522 | FS\_SensingAPP\_pCR\_ definitions of terms and abbreviations | ZTE Corporation (Wei Luo) | pCR23.700-15 | Revision of S6-253212. |  |
| [S6-253213](.%5CDocs%5CS6-253213.zip) | Key Issue on support enhancements to application enablement services by utilizing Sensing results | ZTE Corporation (Wei Luo) | pCR23.700-15 |  | Merged to S6-253528 |
| [S6-253216](.%5CDocs%5CS6-253216.zip) | TR-skeleton\_23\_700\_15 | China Mobile (Suzhou) Software (Yue Liu) | pCR23.700-15 |  | Merged to S6-253520 |
| [S6-253217](.%5CDocs%5CS6-253217.zip) | pCR on scope of 23\_700\_15 | China Mobile (Suzhou) Software (Yue Liu) | pCR23.700-15 |  | Merged to S6-253521 |
| [S6-253218](.%5CDocs%5CS6-253218.zip) | pCR on new KI on utilization of sensing Results for Spatial map and Spatial anchors | China Mobile (Suzhou) Software (Yue Liu) | pCR23.700-15 |  | Merged to S6-253523 |
| [S6-253280](.%5CDocs%5CS6-253280.zip) | New KI on collection and exposure for sensing results | CATT (Wu Liping) | pCR23.700-15 |  | Merged to S6-253528 |
| [S6-253281](.%5CDocs%5CS6-253281.zip) | New KI on enhancement of UAV service utilizing sensing results | CATT (Wu Liping) | pCR23.700-15 |  | Revised to S6-253526 |
| S6-253526 | New KI on enhancement of UAV service utilizing sensing results | CATT (Wu Liping) | pCR23.700-15 | Revision of S6-253281. |  |
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| **7.2** | **Work Items on non-Mission Critical features (including TEI for non-MC-features)****7 papers** |
| **Toc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-253075](.%5CDocs%5CS6-253075.zip) | Temporary group formation fix | ZTE Corporation (Weixiang Shao) | CR 0397Cat FRel-1823.434 |  | Not Pursued |
| [S6-253076](.%5CDocs%5CS6-253076.zip) | Temporary group formation fix | ZTE Corporation (Weixiang Shao) | CR 0398Cat ARel-1923.434 |  | Not Pursued |
| [S6-253236](.%5CDocs%5CS6-253236.zip) | Remove EN in 5.2 | China Mobile (Yue Liu) | CR 0233Cat FRel-1823.554 |  | Agreed |
| [S6-253238](.%5CDocs%5CS6-253238.zip) | Remove EN in 8.7.4.2 | China Mobile (Yue Liu) | CR 0234Cat FRel-1823.554 |  | Agreed |
| [S6-253239](.%5CDocs%5CS6-253239.zip) | Remove EN in 8.11.1 and 8.11.4 | China Mobile (Yue Liu) | CR 0235Cat FRel-1823.554 |  | Agreed |
| [S6-253241](.%5CDocs%5CS6-253241.zip) | Remove EN in clause 8.7.5.2 and 8.8.4.2 | China Mobile (Yue Liu) | CR 0236Cat FRel-1823.554 |  | Agreed |
| [S6-253243](.%5CDocs%5CS6-253243.zip) | Remove EN in clause 11.2 | China Mobile (Yue Liu) | CR 0237Cat FRel-1823.554 |  | Agreed |
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| **8.6** | **TEI19 – Technical Enhancements and Improvements for Release 19 (non-MC features)****Including Application Enablement related features without dedicated agenda items** **1 papers** |
| **Tdoc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-253225](.%5CDocs%5CS6-253225.zip) | Corrections to Revocation of authorization | Ericsson, Telefonica, Apple (Fuencisla Garcia Azorero) | CR 0315Cat FRel-1923.222 |  | Revised to S6-253533 |
| S6-253533 | Corrections to Revocation of authorization | Ericsson, Telefonica, Apple (Fuencisla Garcia Azorero) | CR 0315r1Cat FRel-1923.222 | Revision of S6-253225. |  |
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| **8.7** | **5GMARCH\_Ph3 – Application Architecture for MSGin5G Service Phase 3****Rapporteur: Yue Liu, China Mobile****1 papers** |
| **Tdoc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-253246](.%5CDocs%5CS6-253246.zip) | Remove EN in clause 8.3.2 | China Mobile (Yue Liu) | CR 0238Cat FRel-1923.554 |  | Agreed |
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| **8.8** | **EDGEAPP\_Ph3 – Architecture for enabling Edge Applications Phase 3****Rapporteur: Hyesung Kim, Samsung****1 papers** |
| **Tdoc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-253192](.%5CDocs%5CS6-253192.zip) | EDGEAPP Service Provisioning corrections | Apple (UK) Limited (Walter Featherstone) | CR 0745Cat FRel-1923.558 |  | Agreed |
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| **8.10** | **SEALDD\_Ph2 – SEAL DD (Data Delivery) Phase 2****Rapporteur: Cuili Ge, Huawei****5 papers** |
| **Tdoc #** | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** |
| [S6-253122](.%5CDocs%5CS6-253122.zip) | Add service overview on SEALDD enabled transmission for XR application | China Mobile (Tangqing Liu) | CR 0153Cat DRel-1923.433 |  | Revised to S6-253531 |
| S6-253531 | Add service overview on SEALDD enabled transmission for XR application | China Mobile (Tangqing Liu) | CR 0153r1Cat DRel-1923.433 | Revision of S6-253122. |  |
| [S6-253234](.%5CDocs%5CS6-253234.zip) | Correction to L4S Feedback capability | Ericsson (Fuencisla Garcia Azorero) | CR 0155Cat FRel-1923.433 |  | Revised to S6-253529 |
| S6-253529 | Correction to L4S Feedback capability | Ericsson (Fuencisla Garcia Azorero) | CR 0155r1Cat FRel-1923.433 | Revision of S6-253234. |  |
| [S6-253244](.%5CDocs%5CS6-253244.zip) | Clarification in SEALDD enabled bandwidth control procedure for XR application | Ericsson Korea Partners Co Ltd (Ashish S Sharma) | CR 0156Cat FRel-1923.433 |  | Agreed |
| [S6-253249](.%5CDocs%5CS6-253249.zip) | Clarification in SEALDD connection status | Ericsson Korea Partners Co Ltd (Ashish S Sharma) | CR 0157Cat FRel-1923.433 |  | Agreed |
| [S6-253251](.%5CDocs%5CS6-253251.zip) | Enhancements to SEALDD rate control to support rejected clients | Ericsson Korea Partners Co Ltd (Ashish S Sharma) | CR 0158Cat BRel-1923.433 |  | Revised to S6-253530 |
| S6-253530 | Enhancements to SEALDD rate control to support rejected clients | Ericsson Korea Partners Co Ltd (Ashish S Sharma) | CR 0158r1Cat CTEI20 Rel-1923.433 | Revision of S6-253251. |  |
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| **8.14** | **eLSAPP – Enhanced application layer support for location services****Rapporteur: Wu Liping, CATT****1 papers** |
| **Tdoc #** | **Title** | **Tdoc #** | **Title** | **Tdoc #** | **Title** |
| [S6-253325](.%5CDocs%5CS6-253325.zip) | Clarification on the relative location in clause 9.3.11.2 | Huawei, Hisilicon (Cuili Ge) | CR 0400Cat FRel-1923.434 |  | Agreed |
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| **8.16** | **5GSAT\_Ph3\_App – Application enablement for satellite access Phase 3****Rapporteur: Basu Pattan, Samsung****3 papers** |
| **Tdoc #** | **Title** | **Tdoc #** | **Title** | **Tdoc #** | **Title** |
| [S6-253283](.%5CDocs%5CS6-253283.zip) | Correct the term of Satellite coverage availability information | CATT (Wu Liping) | CR 0399Cat FRel-1923.434 |  | Agreed |
| [S6-253284](.%5CDocs%5CS6-253284.zip) | Correct the term of Satellite coverage availability information | CATT (Wu Liping) | CR 0746Cat FRel-1923.558 |  | Agreed |
| [S6-253340](.%5CDocs%5CS6-253340.zip) | Correction on EES determination based on UE location and route Procedure | Huawei, HiSilicon (Cuili Ge) | CR 0747Cat FRel-1923.558 |  | Revised to S6-253532 |
| S6-253532 | Correction on EES determination based on UE location and route Procedure | Huawei, HiSilicon (Cuili Ge) | CR 0747r1Cat FRel-1923.558 | Revision of S6-253340. |  |
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