**SA WG2 Meeting #S2-154AHE List of Documents**

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| 9.20.1 | | - | | - | | - | | Study on the support for 5WWC Phase 2 (FS\_5WWC\_Ph2) (total.25 TU =7 Tdocs) | | - | | - | | Puneet | | Docs:=15 | | **- TYPE** | | |
| 4.1 🡪 9.20.1 | | **[S2-2300093](Docs\\S2-2300093.zip" \t "_blank)** | | LS In | | Information | | LS from CableLabs: Feedbacks on solutions for 5WWC\_Ph2 Key Issue 1 | | CableLabs (CableLabs LS Response on 3GPP Rel-18 5WWC\_Ph2) |  | | (out of quota) | |  | | |  | |
| 4.1 🡪 9.20.1 | | **[S2-2300038](Docs\\S2-2300038.zip" \t "_blank)** | | LS In | | Action | | LS from BBF: BBF answer to your liaison S2-2207761 solutions for 5WWC\_Ph2 Key Issue 1 | | BBF (LIAISE-562-05) | |  | (out of quota) | |  | | |  | |
| 9.20.2 🡪 9.20.1 | | **[S2-2301256](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301256.zip)** | | P-CR | | Approval | | 23.700-17: KI#1, Evaluation and Conclusion for solutions targeting AUN3 type of devices. | | Intel | Rel-18 | | AUN3 | |  | | | NOT HANDLED | |
| 9.20.1 | | **[S2-2300608](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300608.zip)** | | P-CR | | Approval | | 23.700-17: KI1 conclusions: AUN3 devices | | Nokia, Nokia Shanghai Bell | Rel-18 | | AUN3 | |  | | | NOT HANDLED | |
| 9.20.1 | | **[S2-2300505](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300505.zip)** | | P-CR | | Approval | | 23.700-17: FS\_5WWC\_Ph2: Evaluation and Conclusion for KI#1 AUN3 device | | CableLabs | Rel-18 | | AUN3 (+OTHER) | |  | | |  | |
| 9.20.1 | | **[S2-2300611](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300611.zip)** | | P-CR | | Approval | | 23.700-17: TR clean up | | Nokia, Nokia Shanghai Bell | Rel-18 | | Clean up | |  | | | NOT HANDLED | |
| 9.20.1 | | **[S2-2300344](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300344.zip)** | | P-CR | | Approval | | 23.700-17: KI#1 conclusion proposals on subscriptions and PDU sessions | | Ericsson | Rel-18 | | general | |  | | |  | |
| 9.20.1 | | **[S2-2301016](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301016.zip)** | | P-CR | | Approval | | 23.700-17: Partial conclusion for key issue 1 / handling of WiFi Alliance LS | | Qualcomm | Rel-18 | | general | |  | | | NOT HANDLED | |
| 9.20.1 | | **[S2-2300722](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300722.zip)** | | P-CR | | Approval | | 23.700-17: KI#1: Conclusion on KI#1 | | Huawei, HiSilicon | | Rel-18 | | general | |  | | NOT HANDLED | | |
| 9.20.1 | | **[S2-2300642](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300642.zip)** | | P-CR | | Approval | | 23.700-17: KI#2, update conclusion on KI#2 about TNGF selection | | Huawei, HiSilicon | Rel-18 | | KI2 | |  | | | NOT HANDLED | |
| 9.20.1 | | **[S2-2300698](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300698.zip)** | | P-CR | | Approval | | 23.700-17: KI#1, Partial conclusions for NAUN3 device | | China Telecommunications | Rel-18 | | NAUN3 | |  | | | NOT HANDLED | |
| 9.20.1 | | **[S2-2300609](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300609.zip)** | | P-CR | | Approval | | 23.700-17: KI1 conclusions: NAUN3 devices | | Nokia, Nokia Shanghai Bell | Rel-18 | | NAUN3 | |  | | |  | |
| 9.20.1 | | **[S2-2300343](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300343.zip)** | | P-CR | | Approval | | 23.700-17: KI#1, Partial conclusions for NAUN3 device behind 5G-RG | | Ericsson | Rel-18 | | NAUN3 | |  | | | NOT HANDLED | |
| 9.20.1 | | **[S2-2300529](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300529.zip)** | | P-CR | | Approval | | 23.700-17: KI#1:Conclusion proposal for NAUN3 devices behind RG | | vivo | | Rel-18 | | NAUN3 | |  | | NOT HANDLED | |
| 9.20.1 | | **[S2-2300610](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300610.zip)** | | P-CR | | Approval | | 23.700-17: KI1 conclusions: 3GPP UE(s) and conclusions valid for any kind of device | | Nokia, Nokia Shanghai Bell | Rel-18 | | UE | |  | | | NOT HANDLED | |
| 9.20.2  🡪 **9.20.1** | | **[S2-2301257](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301257.zip)** | | P-CR | | Approval | | 23.700-17: KI#1, Evaluation and Conclusion for solutions targeting UE type of devices. | | Intel K.K. | Rel-18 | | UE | |  | | |  | |
| 9.20.1 | | **[S2-2300345](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300345.zip)** | | P-CR | | Approval | | 23.700-17: KI#1 Discussion and proposal on provisioning differentiated services for home and guest UEs behind 5GRG | | Ericsson | | Rel-18 | | UE | |  | | NOT HANDLED | | |
| 9.20.2 | | - | | - | | - | | Support for 5WWC Phase 3 (5WWC\_Ph2) | | - | | - | | Puneet | | Docs:=15 | | **- TYPE** | |
| 9.20.2 | | **[S2-2300641](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300641.zip)** | | CR | | Approval | | 23.503 CR0843 (Rel-18, 'B'): ANDSP extension to support TNGF selection for S-NSSAI needed by UE | | Huawei, HiSilicon | | Rel-18 | |  | |  | |  | |
| 9.20.2 | | **[S2-2300639](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300639.zip)** | | CR | | Approval | | 23.501 CR3953 (Rel-18, 'B'): TNGF selection enhancement for support of S-NSSAI needed by UE | | Huawei, HiSilicon | | Rel-18 | |  | |  | |  | |
| 9.20.2 | | **[S2-2300640](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300640.zip)** | | CR | | Approval | | 23.502 CR3762 (Rel-18, 'B'): TNGF selection enhancement for support of S-NSSAI needed by UE | | Huawei, HiSilicon | | Rel-18 | |  | |  | |  | |
| 9.20.2 | | **[S2-2300018](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300018.zip)** | | LS In | | Information | | LS from Wi-Fi Alliance: Wi-Fi Alliance communication on methods for consistent QoS across 5G and Wi-Fi networks | | Wi-Fi Alliance (20221202\_WiFi\_Alliance) | |  | | Response drafted in [S2-2301046](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301046.zip)  (out of quota) | |  | |  | |
| 9.20.2 | | **[S2-2301046](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301046.zip)** | | LS OUT | | Approval | | [DRAFT] Reply LS on Wi-Fi Alliance communication on methods for consistent QoS across 5G and Wi-Fi networks | | Qualcomm | | Rel-18 | | Response to [S2-2300018](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300018.zip)  (out of quota) | |  | |  | |
| 9.20.2 | | **[S2-2300021](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300021.zip)** | | LS In | | Action | | LS from CT WG1: Reply LS on the slice-specific N3IWF prefix configuration in VPLMN | | CT WG1 (C1-227033) | | Rel-18 | | Response drafted in [S2-2301048](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301048.zip)  (out of quota) | |  | |  | |
| 9.20.2 | | **[S2-2301048](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301048.zip)** | | LS OUT | | Approval | | [DRAFT] Reply LS on the slice-specific N3IWF prefix configuration in VPLMN | | Qualcomm | | Rel-18 | | Response to [S2-2300021](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300021.zip)  (out of quota) | |  | |  | |
| 9.20.2 | | **[S2-2300638](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300638.zip)** | | DISCUSSION | | Discussion | | Discussion on CRs for TNGF selection | | Huawei, HiSilicon | | Rel-18 | |  | |  | | NOT HANDLED | |
| 9.20.2 | | **[S2-2301209](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301209.zip)** | | CR | | Approval | | 23.503 CR0888 (Rel-18, 'B'): Control Request Triggers relevant for AMF for N3IWF selection based on slice support | | Huawei, HiSilicon | | Rel-18 | |  | |  | | N3IWF🡪POSTPONED | |
| 9.20.2 | | **[S2-2301047](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301047.zip)** | | CR | | Approval | | 23.501 CR4048 (Rel-18, 'F'): Clarifying applicability of slice-specific N3IWF prefix configuration from HPLMN | | Qualcomm | | Rel-18 | |  | |  | | N3IWF🡪POSTPONED | |
| 9.20.2 | | **[S2-2300830](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300830.zip)** | | CR | | Approval | | 23.502 CR3796 (Rel-18, 'B'): Update to 4.12.2.2 to resolve ENs | | China Telecom | | Rel-18 | |  | |  | | N3IWF🡪POSTPONED | |
| 9.20.2 | | **[S2-2300567](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300567.zip)** | | CR | | Approval | | 23.502 CR3747 (Rel-18, 'F'): Update of Registration procedure for untrusted non-3GPP access to resolve editor's notes | | LG Electronics | | Rel-18 | |  | |  | | N3IWF🡪POSTPONED | |
| 9.20.2 | | **[S2-2300566](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300566.zip)** | | CR | | Approval | | 23.501 CR3936 (Rel-18, 'F'): Clarification on N3IWF selection enhancement for support of S-NSSAI needed by UE | | LG Electronics | | Rel-18 | |  | |  | | N3IWF🡪POSTPONED | |
| 9.20.2 | | **[S2-2300342](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300342.zip)** | | CR | | Approval | | 23.502 CR3706 (Rel-18, 'C'): Delivery of N3IWF selection policies to UE | | Ericsson | | Rel-18 | |  | |  | | N3IWF🡪POSTPONED | |
| 9.20.2 | | **[S2-2300832](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2300832.zip)** | | CR | | Approval | | 23.503 CR0862 (Rel-18, 'B'): Add Configured NSSAI change as Policy Control Request Trigger | | China Telecom | | Rel-18 | |  | |  | | N3IWF🡪POSTPONED N3IWF+ TNGF | |

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| 9.20.2🡪 **9.24.2** | **[S2-2301147](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301147.zip)** | CR | Approval | 23.316 CR2076 (Rel-18, 'B'): Support of wireline access as access to SNPN | Huawei, HiSilicon | Rel-18 | eNPN\_Ph2 |  | 🡪 **9.24.2** |
| 9.20.2🡪 **9.24.2** | **[S2-2301145](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_154AHE_Electronic_2023-01/Docs/S2-2301145.zip)** | CR | Approval | 23.501 CR4075 (Rel-18, 'B'): Wireline access to SNPN | Huawei, HiSilicon | Rel-18 | eNPN\_Ph2 |  | 🡪 **9.24.2** |