Source: SA4 WG Chair[[1]](#footnote-1)

Title: Meeting agenda for SA4-(AH) on Rel-20

Document for: Approval

Agenda Item: 3.1

**Introduction**

The ***SA4-(AH) on Rel-20* is an ad’hoc meeting held as an online meeting** and a dedicated agenda is proposed.

This meeting does not count toward maintenance of voting rights as stipulated in 3GPP WP article F.3. To attend the meeting delegates should **register to the *SA4-(AH) on Rel-20* meeting prior to its start**. Delegates should **confirm their attendance during the meeting by “checking in” no later than the meeting end time**.

Link to ***SA4-(AH) on Rel-20*** Planning meeting information:

<https://portal.3gpp.org/Home.aspx#/meeting?MtgId=82372>

**Agenda Items for Tdocs:**

* Input documents should be registered primarily for Agenda Items 4.1 to 5. Before registering documents to any other Agenda Items, consult with SA4 Chair.
* Each document must be registered under only one Agenda Item. If unclear what Agenda Item to use, consult with SA4 Chair.

**Submission deadline:**

* Documents submitted after **Monday 7th July 2025 (15:00 CEST)** will be considered **LATE** and **will NOT be handled** during the meeting.

1. Opening of the meeting: Thursday 10th July 2025, at 15:00 CEST

2. Approval of the agenda and registration of documents

1193, 1194 and 1199 moved from agenda item 4 to 4.1

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| **Tdoc** | **Title** | **Status** |
| S4-251185 | Meeting agenda (present document) |  |

3. IPR, antitrust and consensus reminder

<https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_133-e/Inbox/Drafts/Plenary/SA4-IPR-CompetionLaw-ConsensusPinciples.pptx>

4. New Work / New Work Items and Study Items for Rel-20

4.1 New Work Items and Study Items for Rel-20 5G-Advanced

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| **Tdoc** | **Title** | **Status** |
| Haptics | | |
| **[S4-251186](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251186.zip)** | Haptics media support. | revised to 1206 |
| [**S4-251187**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251187.zip) | Draft Work Plan and information for HAPMIME-MED |  |
| [**S4-251206**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251206.zip) | Haptics media support. |  |
| Avatar Ph2 | | |
| [**S4-251191**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251191.zip) | Avatar communication phase 2 (5G-A) |  |
| Image formats | | |
| [**S4-251193**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251193.zip) | Draft New study on image formats |  |
| [**S4-251194**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251194.zip) | Draft work plan for new study on image formats |  |
| QUIC | | |
| [**S4-251189**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251189.zip) | SID on QUIC-based media delivery for RTC (FS\_Q4RTC-MED) |  |
| [**S4-251190**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251190.zip) | Draft Work Plan for FS\_Q4RTC-MED |  |
| Stereoscopic video | | |
| [**S4-251192**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251192.zip) | Study on UE stereoscopic video signal generation |  |
| [**S4-251205**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251205.zip) | Study on evaluation of QUIC-based protocols for on-demand and live video services |  |
| AMD Ph2 | | |
| [**S4-251196**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251196.zip) | [Draft] New SID on Advanced Media Delivery Phase 2 |  |
| VOPS Ph2 | | |
| [**S4-251197**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251197.zip) | [Draft] New SID on HEVC-based Video Operation Points Phase 2 |  |
| Enhanced QoS and dynamic traffic characteristics | | |
| [**S4-251199**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251199.zip) | On splitting Enhanced QoS and dynamic traffic characteristics SID |  |
| [**S4-251200**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251200.zip) | New SID on Usage of Dynamically Changing Traffic Characteristics and enhanced QoS support in Media Applications and Services |  |
| [**S4-251201**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251201.zip) | New SID on Dynamically Changing Traffic Characteristics in Media Applications and Services |  |
| [**S4-251202**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251202.zip) | New SID on enhanced QoS support in Media Applications and Services |  |
| [**S4-251208**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251208.zip) | FS\_DCTC\_eQOS\_MED draft Time plan |  |
| Other | | |
| **S4-251188** | Knowledge management processes and activities | missing |

4.2 New Study Items for Rel-20 FS\_6G

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| **Tdoc** | **Title** | **Status** |
| 3DGS | | |
| [S4-251204](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251204.zip) | Additional information on FS\_3DGS\_MED |  |
| [S4-251203](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251203.zip) | Draft new study on 3DGS for mobile |  |
| Avatar Ph2 | | |
| [S4-251195](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251195.zip) | [Draft] New SID on Avatars Phase 2 |  |
| Media aspects for 6GS | | |
| [S4-251198](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251198.zip) | [Draft] New Study on Media Aspects for 6G System |  |

4.3 Other

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| **Tdoc** | **Title** | **Status** |
| [S4-251207](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/3GPP_SA4_AHOC_MTGs/Rel-20_planning/Docs/S4-251207.zip) | Draft Work Plans for Qualcomm proposed studies |  |

5. Any Other Business

6. Close of the meeting: Thursday 10th July 2025, at 18:00 CEST

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