**Agenda for SA2#139e CC#1**

**Agenda 4.1**

1. Reply LS on manual CAG ID selection and granularity of UAC parameters for PNI-NPNs (S2-2003640)
2. LS on Service on I-NEF Event Exposure

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| **[S2-2003528](Docs/S2-2003528.zip%22%20%5Ct%20%22_blank)** | LS In | Action | LS from CT WG3: Reply LS on Service on I-NEF Event Exposure | CT WG3 (C3-201494) | Rel-16 | Revision of postponed S2-2002645 from S2-138E. Response drafted in S2-2004035 |
| **[S2-2004035](Docs/S2-2004035.zip%22%20%5Ct%20%22_blank)** | LS OUT | Approval | [DRAFT] LS on I-NEF | Nokia, Nokia Shanghai Bell | Rel-16 | Response to S2-2003528 |
| **[S2-2004036](Docs/S2-2004036.zip%22%20%5Ct%20%22_blank)** | CR | Approval | 23.501 CR2374 (Rel-16, 'F'): Removal of I-NEF | Huawei, HiSilicon, Ericsson, Nokia, Nokia Shanghai Bell | Rel-16 |  |
| **[S2-2004037](Docs/S2-2004037.zip%22%20%5Ct%20%22_blank)** | CR | Approval | 23.502 CR2320 (Rel-16, 'F'): Removal of I-NEF | Nokia, Nokia Shanghai Bell, Ericsson, Huawei, HiSilicon | Rel-16 |  |
| **[S2-2004038](Docs/S2-2004038.zip%22%20%5Ct%20%22_blank)** | CR | Approval | 23.273 CR0126 (Rel-16, 'F'): Removal of I-NEF | Nokia, Nokia Shanghai Bell, Ericsson, Huawei, HiSilicon | Rel-16 |  |

1. Early UE capability retrieval for eMTC

<https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Inbox/CCs/SA2%23139E_CC%231/Way%20forward_UE_capability%20retrieval_v1.pptx>

1. LS on which features cannot interwork with ETSUN

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| **[S2-2003549](Docs/S2-2003549.zip%22%20%5Ct%20%22_blank)** | LS In | Action | LS from CT WG4: LS on which features cannot interwork with ETSUN | CT WG4 (C4-202536) | Rel-16 | Response drafted in S2-2003706 and S2-2004124 |
| **[S2-2003706](Docs/S2-2003706.zip%22%20%5Ct%20%22_blank)** | LS OUT | Approval | [DRAFT] Reply LS on which features cannot interwork with ETSUN | Nokia, Nokia Shanghai Bell | Rel-16 | Response to S2-2003549 |
| **[S2-2004124](Docs/S2-2004124.zip%22%20%5Ct%20%22_blank)** | LS OUT | Approval | [DRAFT] LS response on which features cannot interwork with ETSUN | Huawei,HiSilicon | Rel-16 | Response to S2-2003549 |
| **[S2-2004125](Docs/S2-2004125.zip%22%20%5Ct%20%22_blank)** | CR | Approval | 23.501 CR2375 (Rel-16, 'F'): Interworking between ETSUN and URLLC/TSN | Huawei, HiSilicon, China Mobile | Rel-16 |  |
| **[S2-2004126](Docs/S2-2004126.zip%22%20%5Ct%20%22_blank)** | CR | Approval | 23.502 CR2322 (Rel-16, 'F'): Interworking between ETSUN and URLLC/TSN | Huawei, HiSilicon,China Mobile | Rel-16 |  |
| **[S2-2003705](Docs/S2-2003705.zip%22%20%5Ct%20%22_blank)** | CR | Approval | 23.501 CR2371 (Rel-16, 'F'): URLLC - TSN interworking with ETSUN | Nokia, Nokia Shanghai Bell | Rel-16 |  |

1. LS on S1/NG DAPS handover

<https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Inbox/CCs/SA2%23139E_CC%231/Way%20forward_DAPS-v0.pptx>

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| [S2-2003579](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Docs/S2-2003579.zip) | LS In | Action | LS from RAN WG3: LS on S1/NG DAPS handover  | RAN WG3 (R3-202932) | Rel-16 |
| [S2-2003861](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Docs/S2-2003861.zip) | LS OUT | Approval | [DRAFT] Reply LS on S1/NG DAPS handover | QUALCOMM Europe Inc. - Italy | Rel-16 |
| [S2-2004010](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Docs/S2-2004010.zip) | LS OUT | Approval | [DRAFT] Reply LS on S1/NG DAPS handover | Nokia, Nokia Shanghai Bell | Rel-16 |
| [S2-2003848](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Docs/S2-2003848.zip) | CR | Approval | 23.401 CR3602 (Rel-16, 'F'): Alignment CR for DAPS HO | Qualcomm Incorporated | Rel-16 |
| [S2-2003860](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Docs/S2-2003860.zip) | CR | Approval | 23.502 CR2318 (Rel-16, 'F'): Alignment CR for DAPS HO | Qualcomm Incorporated | Rel-16 |
| [S2-2003654](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Docs/S2-2003654.zip) | CR | Approval | 23.501 CR2368 (Rel-16, 'F'): PCO support for DNS over (D)TLS (avoiding attacks against DNS traffic) | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated | Rel-16 |

1. PAP/CHAP and other point-to-point protocols usage in 5GS

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| **[S2-2003540](https://vodafone-my.sharepoint.com/personal/chris_pudney_vodafone_com/Documents/2020%2006%20SA2%20emeeting%20Dalian/Docs/S2-2003540.zip%22%20%5Ct%20%22_blank)** | LS In | Action | LS from CT WG1: PAP/CHAP and other point-to-point protocols usage in 5GS | CT WG1 (C1-202933) | Rel-16 |
| **[S2-2004196](https://vodafone-my.sharepoint.com/personal/chris_pudney_vodafone_com/Documents/2020%2006%20SA2%20emeeting%20Dalian/Docs/S2-2004196.zip%22%20%5Ct%20%22_blank)** | LS OUT | Approval | [DRAFT] Reply PAP/CHAP and other point-to-point protocols usage in 5GS | Qualcomm Incorporated | Rel-16 |

1. Support for Revoke Procedure for NSSAA

<https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_139e_Electronic/Inbox/CCs/SA2%23139E_CC%231/SA2%23139E%20eNS%20Revoke%20Procedure%20support%20for%20NSSAA%20SBA.ppt>

**Agenda 9.1**

1. Note SID revision on timelines.
2. Approve FS\_5G\_ProSe SID revision

**Requests for new Tdoc Allocation**

**AoB**