**FS\_eNS\_Ph2 Agenda:**

CC:  May 6th (Wed.) (tdoc deadline May 4th (Mon.) @6 am Pacific Time)

- Review PCRs starting from KI#1, late PCRs and PCR for KI#7 have lower priority

Rapporteur Proposed Agenda for CC

3GPP Folder: ftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Item#'s  | Solution Titles | Key Issue#'s | Contributor(s) | Rapporteur’s proposal for Merging  | Outcome  |
| **Key Issue #1: Support of network slice related quota on the maximum number of UEs** |
| 1 | S2-20xxxxx - FS\_eNS\_ph2 - Key Issue 7 - Config NSSAI Solutionftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-200xxxx\_KI%231\_Solution%231%20updates%20\_v4.6.doc | 1 |  Huawei |  |  |
| 2 | S2-20xxxxx\_eNS\_Ph2\_Sol4\_Updates-r2 ftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-20xxxxx\_eNS\_Ph2\_Sol4\_Updates-r2.docx | 1 | DoCoMo | * Late
 |  |
| **Key Issue #2: Support of network slice related quota on the maximum number of PDU Sessions** |
| 1 | 12. S2-200yyyy\_KI#2\_Solution#7 updates \_v2.7ftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-200yyyy\_KI%232\_Solution%237%20updates%20\_v2.7.doc | 2 | Huawei |  |  |
| **Key Issue #3: limitation of data rate per network slice in UL and DL per UE** |
| 1 | S2-200xxxx\_FS\_eNS\_ph2\_KI#3 -limitation of GBR data rate per network slice per UEftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-200xxxx\_FS\_eNS\_ph2\_KI%233%20-limitation%20of%20GBR%20data%20rate%20per%20network%20slice%20per%20UE.docx | 3 | China Telecom |  |  |
| 2 | S2-200xxxx\_FS\_eNS\_ph2\_KI#3 -limitation of Non-GBR data rate per network slice per UEftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-200xxxx\_FS\_eNS\_ph2\_KI%233%20-limitation%20of%20Non-GBR%20data%20rate%20per%20network%20slice%20per%20UE.doc | 3 | China Telecom |  |  |
| 3 | S2-20xxxxx-Solution-for-Key-issue-3\_FS\_eNS\_ph2\_Apple1 updatedftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-20xxxxx-Solution-for-Key-issue-3\_FS\_eNS\_ph2\_Apple1%20updated.docx | 3 | Apple |  |  |
| 4 | S2-2000xxxx KI#3 - Nokiaftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-2000xxxx%20KI%233%20-%20Nokia.docx | 3 | Nokia |  |  |
| **Key Issue #7: Support of 5GC assisted cell selection to access network slice** |
| 1 | S2-20xxxxx - FS\_eNS\_ph2 - Key Issue 7 - Config NSSAI Solutionftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-20xxxxx%20-%20FS\_eNS\_ph2%20-%20Key%20Issue%207%20-%20Config%20NSSAI%20Solution.doc | 7 | ConvidaWireless |  |  |
| 2 | S2-20xxxxx - FS\_eNS\_ph2 - Key Issue 7 - RFSP Solutionftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-20xxxxx%20-%20FS\_eNS\_ph2%20-%20Key%20Issue%207%20-%20RFSP%20Solution.doc | 7 | ConvidaWireless |  |  |
| 3 | S2-20xxxxx-Solution-for-Key issue-7 FS\_eNS\_ph2 Apple1 updatedftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-20xxxxx-Solution-for-Key%20issue-7%20FS\_eNS\_ph2%20Apple1%20updated.docx | 7 | Apple |  |  |
| 4 | S2-2xxxxxx-Solution-for-Key issue-7 FS\_eNS\_ph2\_Apple2ftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-2xxxxxx-Solution-for-Key%20issue-7%20FS\_eNS\_ph2\_Apple2.docx | 7 | Apple |  |  |
| 5 | S2-200xxxx - KI7 update - r03ftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-200xxxx%20-%20KI7%20update%20-%20r03.doc | 7 | Samsung |  |  |
| 6 | S2-200xxxx - KI7 update - r03ftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-2000xxxx%20KI%237%20%20-%20nokia.docx | 7 | Nokia |  |  |
| 7 | S2-20xxxxx-Solution-KI-7\_ConfigNSSAI\_v01 ftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-20xxxxx-Solution-KI-7\_ConfigNSSAI\_v01.docx | 7 | Motorola Mobility, Lenovo | * Late
 |  |
| 8 | S2-20xxxxx - KI#7 Solution - Steering the UE to network slice in diffrent FBftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-20xxxxx%20-%20KI%237%20Solution%20-%20Steering%20the%20UE%20to%20network%20slice%20in%20diffrent%20FB.docx | 7 | NEC | * Late
 |  |
|  |
| 1 | S2-200xxxx\_ Solution KI1,2,4,5 eNS quota management r03ftp://www.3gpp.org/tsg\_sa/WG2\_Arch/TSGS2\_139e\_Electronic/Inbox/CCs/Pre-SA2%23139E\_CC\_FS\_eNS\_Ph2/S2-200xxxx\_%20Solution%20KI1,2,4,5%20eNS%20quota%20management%20r03.docx | 1, 2, 4 & 5 | **ZTE** | * Late
 |  |