



TSG SA Report to TSG RAN Questions for Advice and Requests

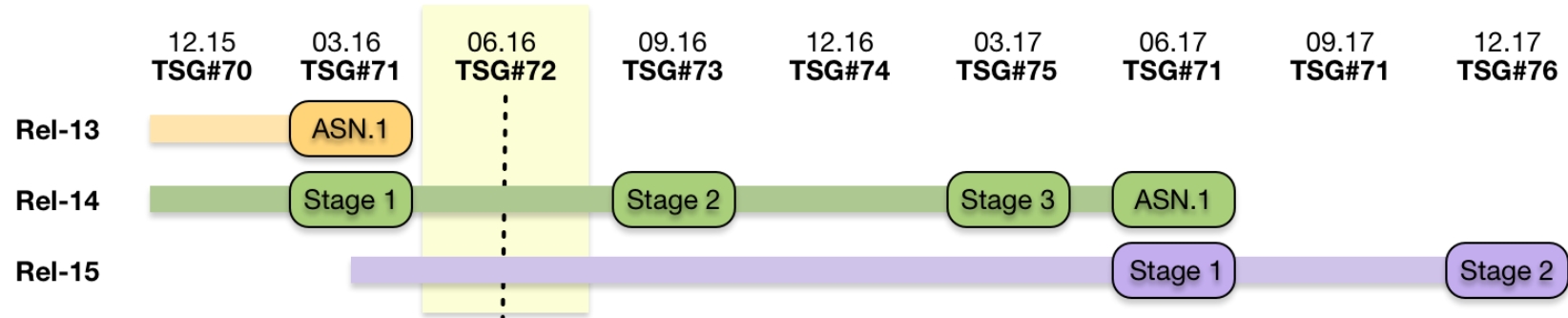
Erik Guttman

Chairman of 3GPP SA
(Consultant to Samsung Electronics Co., Ltd.)

Contents

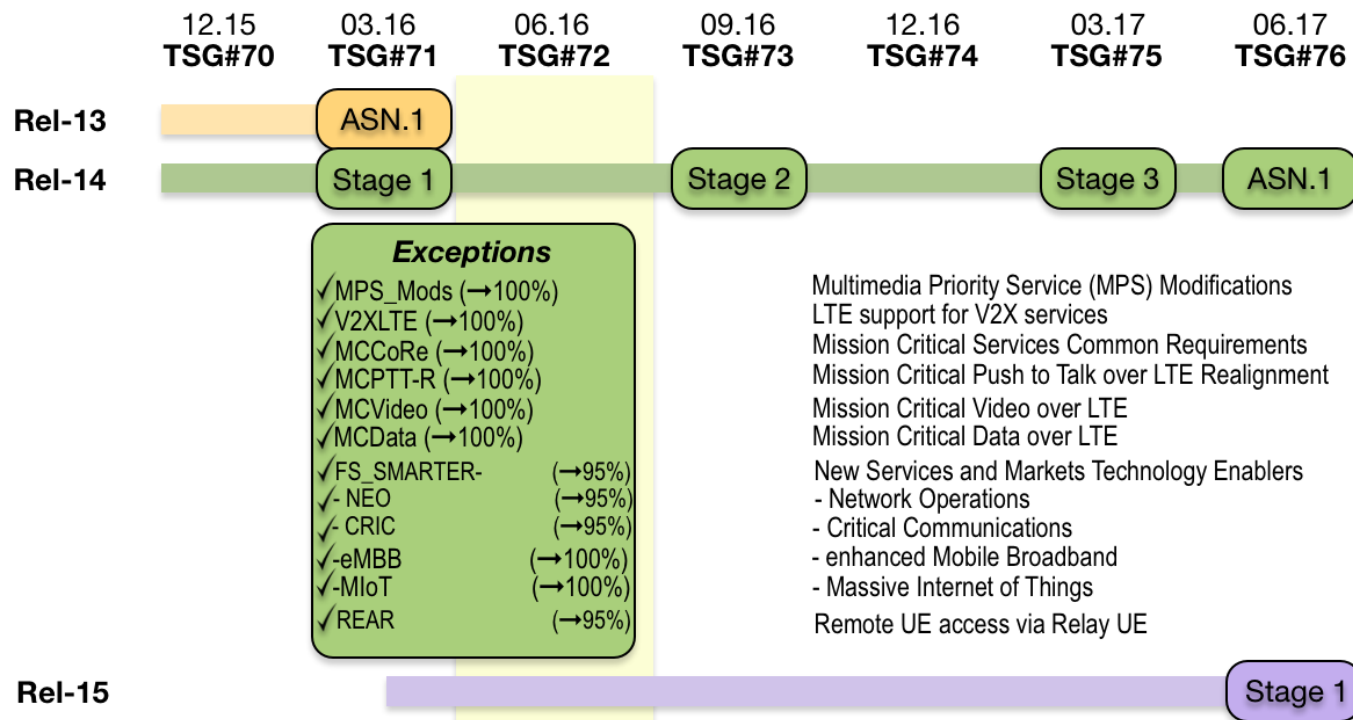
- 📶 SA Chairman's Summarized SA Working Group Report
- 📶 Topics for RAN-SA Coordination
- 📶 Summary of Requests and Questions for Advice

SA Status Overview



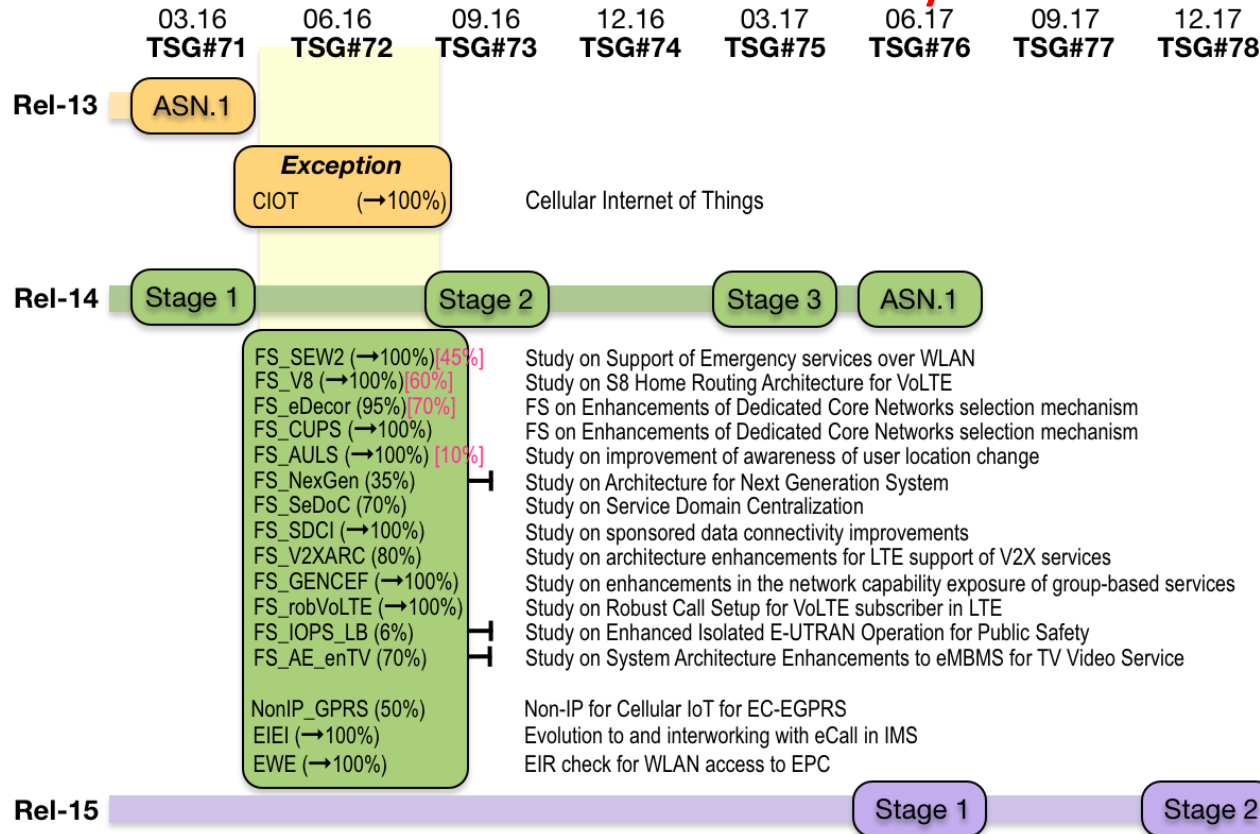
- 📶 Rel-13 complete (including CloT)
- 📶 Rel-14 completed (SA1), under way (SA2, SA3, SA4, SA5, SA6).
Exceptions for stage 2 may arise.
- 📶 Rel-15 stage 1 will start in SA1 after TSG#72.

SA WG1 Summary



- Alignment may be needed for V2XLTE between SA1 and RAN WGs.
- SA1 LS (RP-160714 | S1-161605) on REAR service requirements: *complete, with actions to RAN2 and SA2*
- SA1 completed TRs with requirements and KPIs as a result of SMARTER study. These may impact NR work.

SA WG2 Summary

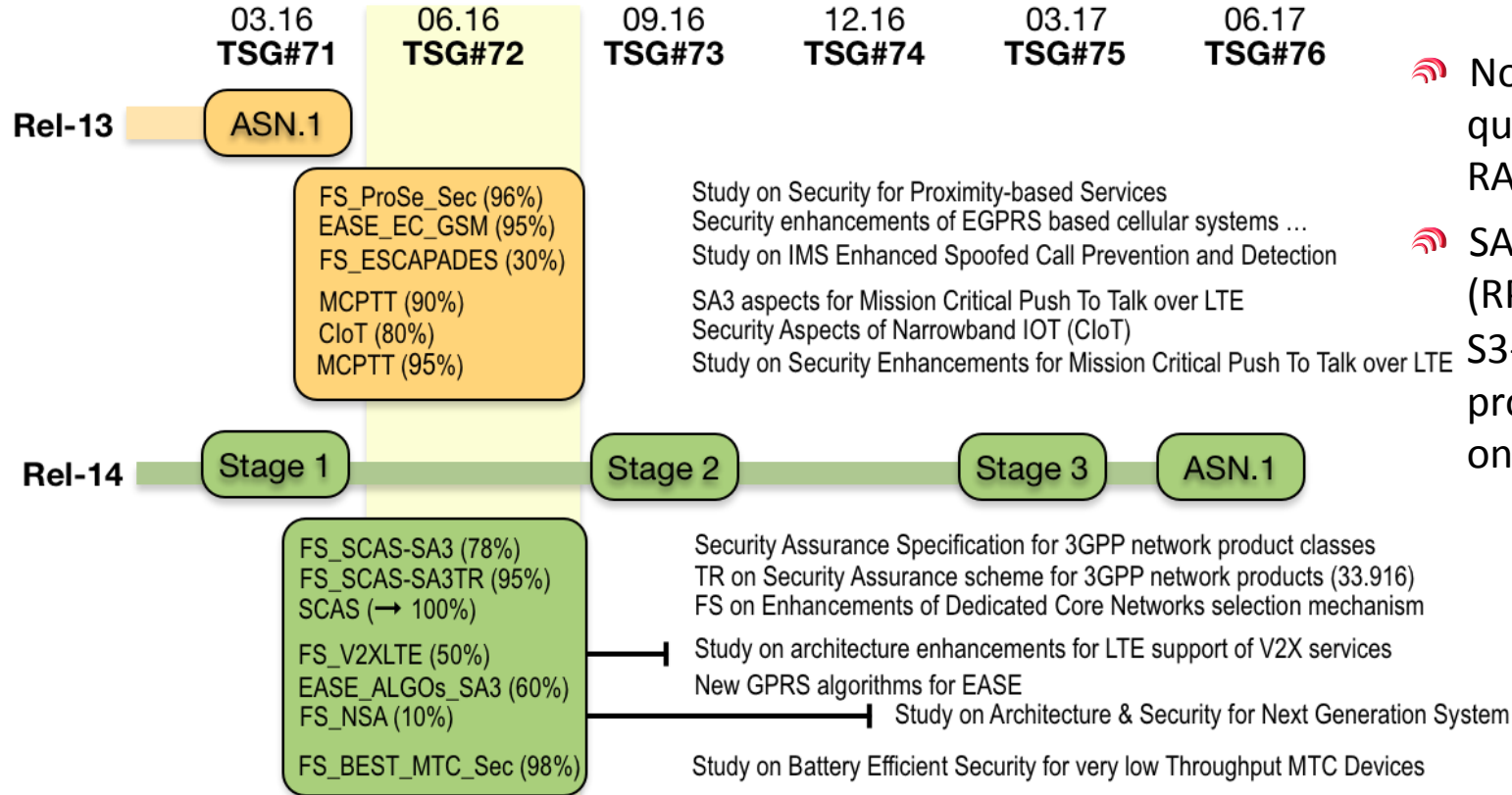


No requests or questions for RAN.

SA2 met jointly with RAN2 and RAN3 to discuss NR and NG and NR supported by EPC:

- Migration and interworking has not been studied by SA2.
- NR support by EPC has not been considered by SA2.


SA WG3 Summary

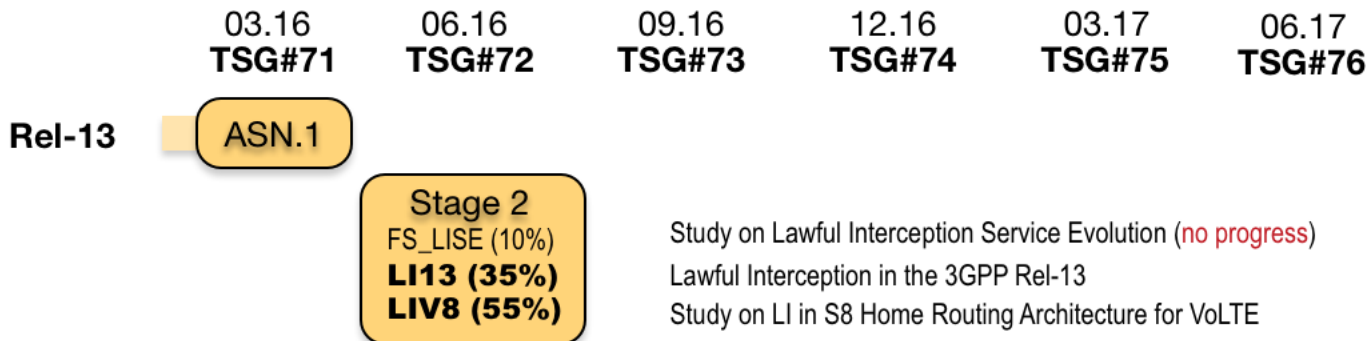


- No requests or questions for RAN.
- SA3 LS (RP-160715 | S3-160831) on progress needed on LWIP.

SA WG3LI Summary



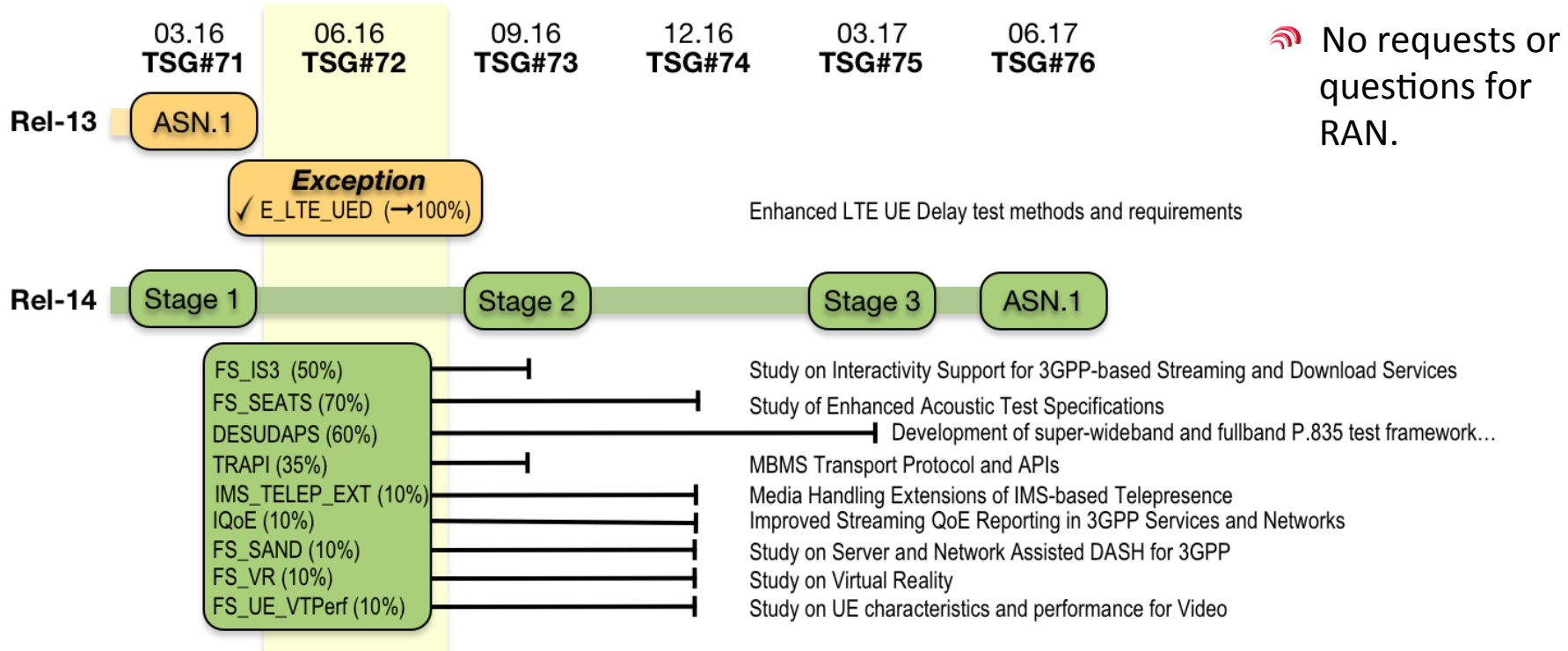
 No requests or questions for RAN.



NOTE: LI always lags behind the end of normal stage 3 release cycle to ensure all potential LI issues can be considered for a given release.

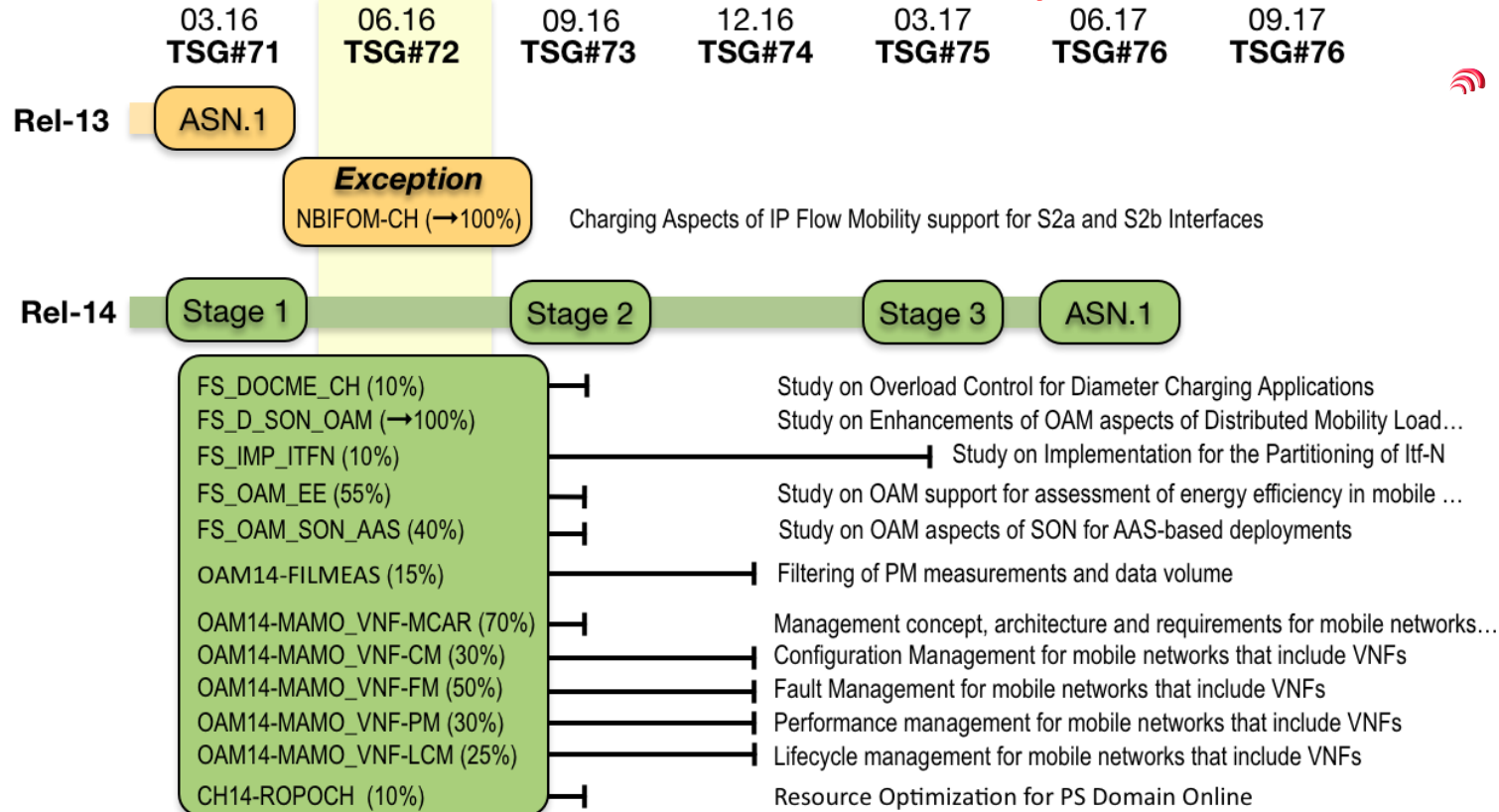


SA WG4 Summary



No requests or questions for RAN.


SA WG5 Summary

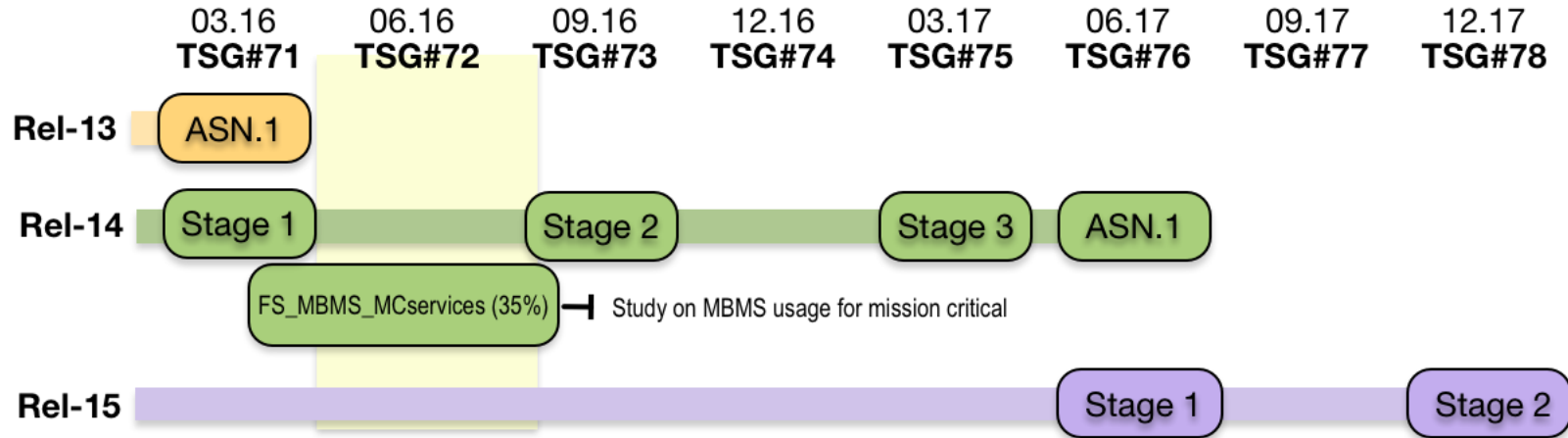


No requests or questions for RAN.

SA WG6 Summary



 No requests or questions for RAN.



Topics for RAN-SA Coordination

- Endorsed plan still targets December for coordination, to facilitate creation of Rel-15 WIDs for 'Next Generation Architecture' (RP-160041, RAN#71)
 - Related: PCG#36 encouraged increased coordination between RAN and SA
- Contributed discussion papers to TSG#72 raise coordination topics for discussion in RAN and SA.

Thanks