**[101-e--NR-5G\_V2X\_NRSL-SYNC-03]**

**Email discussion regarding**

* **Issue 12: Collision between S-SSB and DL slots**
* **Issue 14: (Pre-)configuration of SL BWP**
* **Issue 18: S-SSB RSRP measurement**

**Till 5/28. If consensus can be reached, any follow-up TP by 6/3 – Teng (CATT)**

**Issue 12 Collision between S-SSB and DL slots**

***FL Proposal: S-SSB transmission/reception slots are not supposed to overlap with DL slots.***

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**Issue 14 (pre-)configuration of SL BWP**

***FL Proposal:***

* ***The same SL BWP should be (pre)configured for both RRC idle (or out of coverage NR V2X UEs) and RRC connected UEs.***
* ***Not support that the UE assumes the subcarrier with index 0 in the S-SS/PSBCH block is aligned with a subcarrier with index 0 in the SL BWP.***

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**Issue 18 S-SSB RSRP measurements**

***FL Proposal: S-SSB RSRP is measured based on S-SSS. In addition, PSBCH-DMRS can be used for S-SSB RSRP measurement optionally.***

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