Companies are to share their inputs on the excel spreadsheet in /tsg\_ran/WG1\_RL1/TSGR1\_106b-e/Inbox/drafts/8.1.2.3/RRC parameters/ herein.

## Inputs on version 00

Please share your inputs, if any, in the following table

Table 1 Inputs: Initial version

|  |  |
| --- | --- |
| **Company** | **Input** |
| Qualcomm | For the row “new beam identification threshold for TRP 2”, suggest to add the following FFS. The use case for separate thresholds is unclear.FFS: whether this parameter can reuse “new beam identification threshold for TRP 1”, i.e. same threshold for both TRPsFor the row #8 and 9, suggest to add PCI field to indicate SSB is from which cell. resource list (including periodic CSI-RS resource configuration indexes and/or SS/PBCH block indexes and corresponding PCI if different from serving cell PCI) for M-TRP new beam identification set 1 |
| MediaTek | Regarding row #5 and #6, we share similar view with QC that one threshold for both TRPs should be sufficient.According to preivoius agreements, we may also need to add one more resource set list for the 2nd CMR set for P/SP resource setting, e.g., *csi-RS-ResourceSetList2.***Agreement from RAN1#106**For aperiodic report of beam reporting option 2, * When associated with aperiodic resource setting, extend the existing RRC parameter *CSI-AssociatedReportConfigInfo* to be configured with two CMR resource sets where each may be configured with their corresponding QCL information.
	+ FFS: Detailed association scheme
* When associated with periodic/semi-persist resource setting, the resource setting comprises two CMR resource sets.

CSI-ResourceConfig ::= SEQUENCE { csi-ResourceConfigId CSI-ResourceConfigId, csi-RS-ResourceSetList CHOICE { nzp-CSI-RS-SSB SEQUENCE { nzp-CSI-RS-ResourceSetList SEQUENCE (SIZE (1..maxNrofNZP-CSI-RS-ResourceSetsPerConfig)) OF NZP-CSI-RS-ResourceSetId OPTIONAL, -- Need R csi-SSB-ResourceSetList SEQUENCE (SIZE (1..maxNrofCSI-SSB-ResourceSetsPerConfig)) OF CSI-SSB-ResourceSetId OPTIONAL -- Need R }, csi-IM-ResourceSetList SEQUENCE (SIZE (1..maxNrofCSI-IM-ResourceSetsPerConfig)) OF CSI-IM-ResourceSetId },  bwp-Id BWP-Id, resourceType ENUMERATED { aperiodic, semiPersistent, periodic }, ...} |
| OPPO | A new IE shall be added to indicate the configuration of per-TRP BFR on one BWP, similar to the “*BeamFailureRecoverySCellConfig-r16*” for SCell BFR in rel16 |
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## Inputs on version xx

Please share your inputs, if any, in the following table

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