Companies please share their inputs on the excel spreadsheet in ‘/tsg\_ran/WG1\_RL1/TSGR1\_106-e/Inbox/drafts/8.12.1/RRC Parameters/’.

## Inputs on version-000

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

|  |  |
| --- | --- |
| **Company** | **Input** |
| Qualcomm | For G-RNTI/G-CS-RNTI:  We agree that the configuration is via unicast RRC signaling. But we are not sure it is common or different for BWPs, for cells or cell groups. We haven’t discussed whether G-RNTI/G-CS-RNTI is configured per BWP, per serving cell or per cell-group.  Note that C-RNTI is assigned/modified during establishment/modification of RRC connection, but MCS-C-RNTI and CS-RNTI are configured per cell-group, i.e., in *PhysicalCellGroupConfig*, by unicast RRC signaling*.*  For locationAndBandwidth-Multicast,  The default value should be FFS instead of N/A? As discussed in previous RAN1 meetings, majority companies think it may be equal to that of associated dedicated BWP, if not configured. |
| Apple | One additional RRC parameter is missed, i.e., sps-config-Multicast.  The related agreements are showing below.  Agreement:  From RAN1 perspective, the CFR (common frequency resource) for multicast of RRC-CONNECTED UEs, which is confined within the frequency resource of a dedicated unicast BWP and using the same numerology (SCS and CP), includes the following configurations:  • Starting PRB and the number of PRBs  • One PDSCH-config for MBS (i.e., separate from the PDSCH-Config of the dedicated unicast BWP)  • One PDCCH-config for MBS (i.e., separate from the PDCCH-Config of the dedicated unicast BWP)  • SPS-config(s) for MBS (i.e., separate from the SPS-Config of the dedicated unicast BWP) |

## Inputs on version-001

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

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