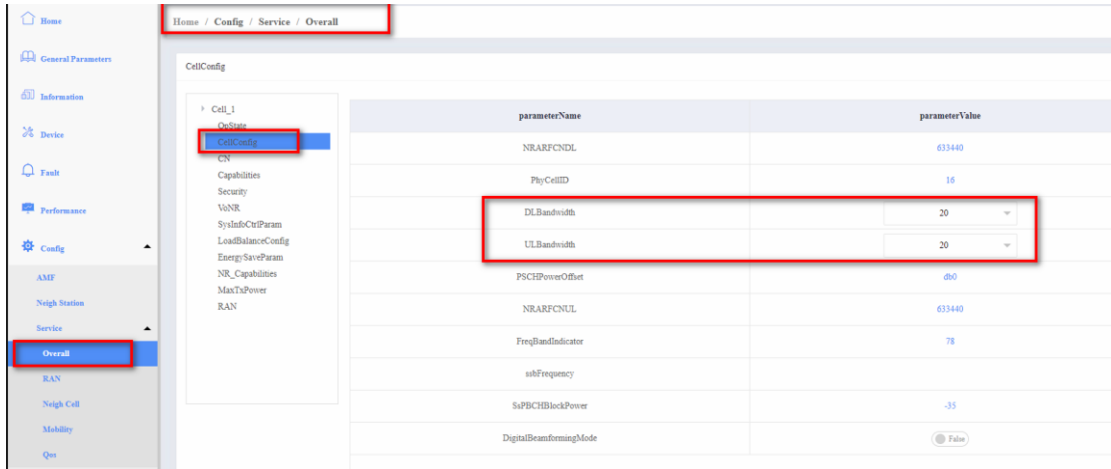


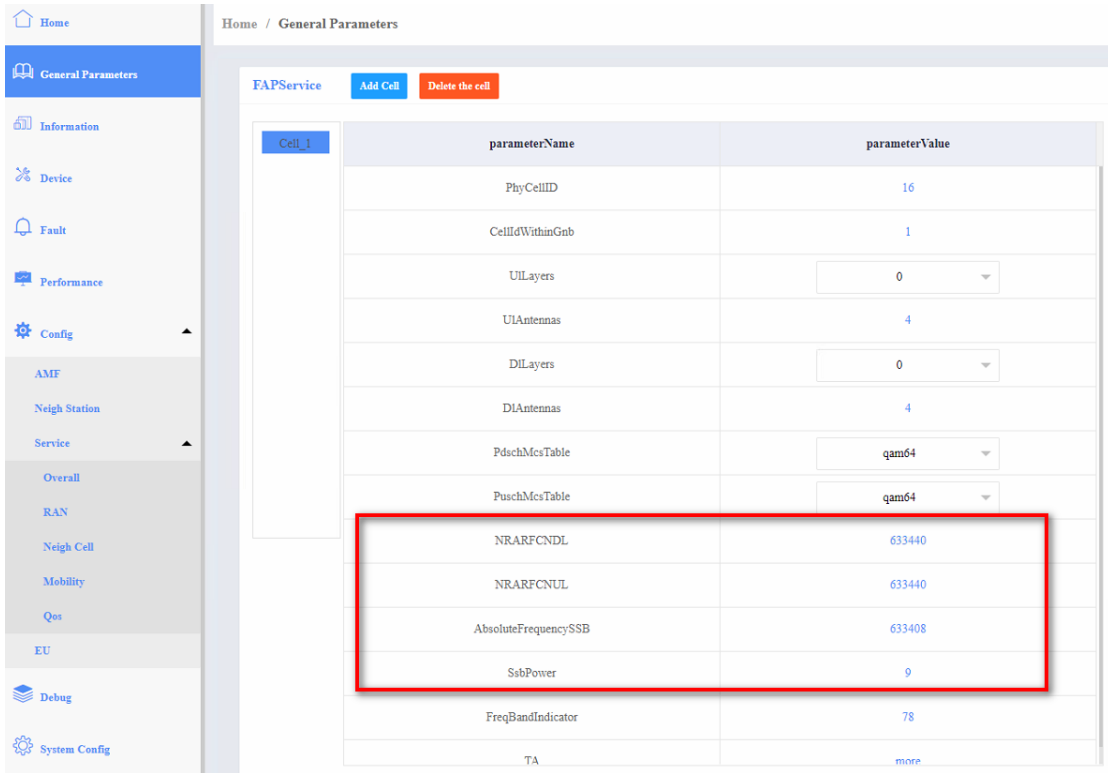
1. Modify Bandwidth from 100 to 20



The screenshot shows the 'CellConfig' configuration page. The breadcrumb navigation is 'Home / Config / Service / Overall'. The left sidebar has 'Overall' selected under the 'Service' category. The main table lists parameters for 'Cell_1'. The 'DLBandwidth' and 'ULBandwidth' parameters are highlighted with a red box, showing values of 20.

parameterName	parameterValue
NRARFCNUL	633440
PhyCellID	16
DLBandwidth	20
ULBandwidth	20
PSCHPowerOffset	0
NRARFCNUL	633440
FreqBandIndicator	78
ssbFrequency	-35
DigitalBeamformingMode	False

2. Modify SSB power and NRAFCN



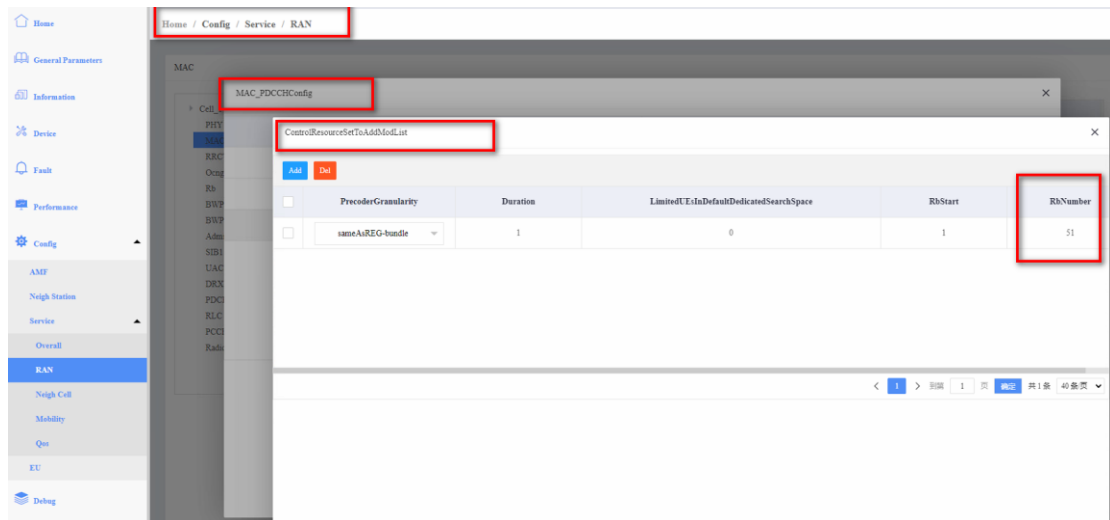
The screenshot shows the 'FAPService' configuration page. The breadcrumb navigation is 'Home / General Parameters'. The left sidebar has 'General Parameters' selected. The main table lists parameters for 'Cell_1'. The 'NRARFCNUL' and 'AbsoluteFrequencySSB' parameters are highlighted with a red box, showing values of 633440 and 633408 respectively.

parameterName	parameterValue
PhyCellID	16
CellIDWithinGnb	1
UILayers	0
UIAntennas	4
DILayers	0
DIAntennas	4
PdschMcsTable	qam64
PuschMcsTable	qam64
NRARFCNUL	633440
AbsoluteFrequencySSB	633408
SsbPower	9
FreqBandIndicator	78
TA	more

20M	633440	633408	3501.6M
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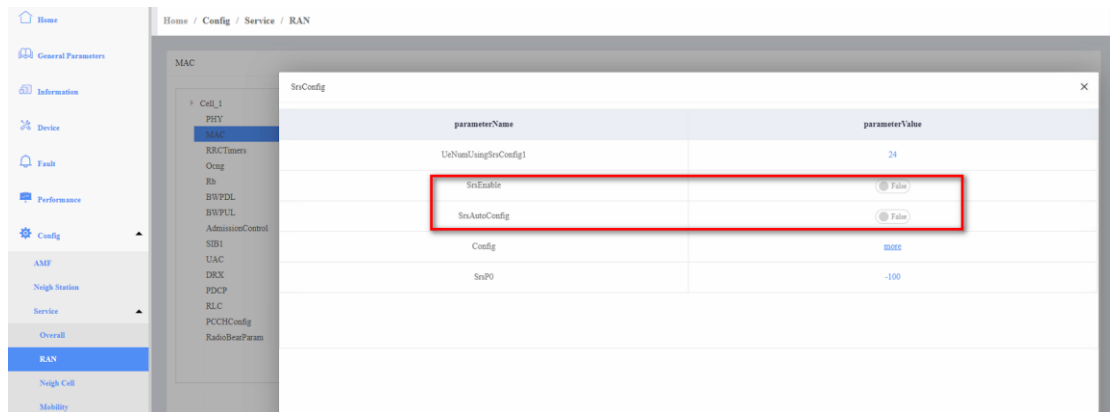
Bandwidth(Mhz)	SSB Power
100	2
80	3
60	4
40	6
20	9

3. Modify RB number:



Bandwith/Mhz	100	80	60	40	20
RB number	273	217	162	106	51

4. Modify SrsConfig SrsEnable Switch:



Bandwith/Mhz	100	80	60	40	20
SrsEnable	False	False	False	False	False
SrsAutoConfig	True	False	False	False	False

c-SRS Parameter:

The screenshot shows the RAN configuration interface with the SRSConfig table. The table has the following columns: ResourceType, TransComb, NrofSymbols, RepetitionFactor, CycleShift, C_SRS, B_SRS, and B_hop. The C_SRS column is highlighted with a red box. The table shows two rows of periodic SRS configurations.

ResourceType	TransComb	NrofSymbols	RepetitionFactor	CycleShift	C_SRS	B_SRS	B_hop
periodic	4	1	1	2	10	0	0
periodic	2	1	1	2	10	1	0

Bandwidth/Mhz	100	80	60	40	20
C-SRS 1st	53	53	23	13	10
C-SRS 2nd	23	23	20	13	10