**3GPP TSG-RAN2 Meeting #119-e** **DRAFT R2-2208885**

**Online, 17 - 29 August, 2022**

Title: Reply LS on the MBS broadcast service continuity and MBS session identification

Response to: S4-220827/R2-2206977

Release: Rel-17

Work Item: NR\_MBS-Core, 5MBP3

Source: RAN2

To: SA4

Cc: RAN3, SA2

**Contact Person:**

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**Send any reply LS to: 3GPP Liaisons Coordinator,** **mailto:3GPPLiaison@etsi.org**

Attachments: None

**1. Overall Description:**

RAN2 thanks SA4 for the LS on the MBS broadcast service continuity and MBS session identification. SA4 requested “RAN2 to provide us details to augment TS26.517 to add these parameters”. RAN2 would like to provide following feedback:

1. In NR, the frequency parameter is coded as combination of FreqBandIndicatorNR and ARFCN-ValueNR as defined in 3GPP TS 38.331 and TS 38.101.
2. RAN2 didn’t agree on adding other parameters, such as SCS or BW, in USD for Rel-17. Please note, this does not preclude whether RAN2 might request to add something for Rel-18 later.

**2. Actions:**

**To SA4:**

**ACTION:** RAN2 requests SA4 to take the above information into account for their specification work.

**3. Date of Next TSG SA WG4 Meetings:**

TSG-WG2 Meeting #120 November 14 - 18, 2022