**3GPP TSG-RAN3 Meeting #128 *R3-253806***

**Malta, Malta, 19th May 2025 - 23rd May 2025**

**Title: Reply LS on signalling feasibility of dataset and parameter sharing**

**Response to: R3-253010 (R2-2503169)**

**Release: Release 19**

**Work Item: NR\_AIML\_air-Core**

**Source: RAN3**

**To: RAN2, RAN1**

**Cc: SA2, SA5, SA3**

**Contact person:** Lisi Li

lilisi@xiaomi.com

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

**Attachments:**

# 1 Overall description

RAN3 thanks RAN2 LS on signalling feasibility of dataset and parameter sharing.

RAN3 has discussed the feasibility of data sharing from gNB to OAM/CN in the non-OTA approaches, and has made the following agreements:

|  |
| --- |
| It is feasible from RAN3 point of view for gNB to transfer the model related data to OAM.  The exchange of AI/ML-related data between the CN and gNB is not supported in R19, and no evaluation on the feasibility in Rel-19 has been done. |

RAN3 would like to point out that TS38.300 states the following:

“AI/ML algorithms and models are out of 3GPP scope”

This statement should be taken into account in the use case studied by RAN2.

# 2 Actions

**To RAN2, RAN1**

**ACTION:** RAN3 respectfully requests RAN2 and RAN1 to take above replies into account in future discussion.

# 3 Dates of next TSG RAN WG 3 meetings

TSG-RAN3 Meeting #129 25-29 Aug 2025 Bangalore, IN

TSG-RAN3 Meeting #129-bis 13-17 Oct 2025 Prague, CZ