**3GPP SA WG2 Meeting #S2-161 S2-2402661**

**26 Feb. – 01 March, 2024 Athens, Greece**

Title: Draft LS on traffic steering and/or switching of user data across two 3GPP access networks

Response to:

Release: Rel-19

Work Item: FS\_MASSS

Source: SA2

To: SA1

Cc:

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Attachments:

**1. Overall Description:**

In TS 22.261, clause 6.50, Traffic steering and switching over two 3GPP access networks, has the following requirement:

"For traffic steering and/or switching of user data across two 3GPP access networks, the 5G system shall be able to allow a HPLMN to provide policies and criteria for a DualSteer device to connect to an additional PLMN/NPN, or an additional RAT within the same PLMN."

In the above requirement, due to different understandings in SA2 for "to connect to an additional PLMN/NPN", the below question need to be clarified before the key issue description can be determined:

1. does this requirement address any impact in the PLMN selection?

**2. Actions:** SA2 asks SA1 to clarify the above questions related to the requirement

**3. Date of Next SA2 Meetings:**

SA2#162 April 15 – 19, 2024 Changsha, CN

SA2#163 May 27 – 31, 2024 Jeju Island, KR