**3GPP TSG-RAN WG3 Meeting #129bis R3-25xxxx**

Prague, Czech Republic, 13 – 17 October 2025

Agenda Item: 10.2.1

Source: Qualcomm (Moderator)

Title: [TP for draft TR 38.760] General principles and requirements

Document for: Discussions & Approval

# 1 Introduction

This TP for draft TR 38.760 captures the outcome of R3#129-bis discussions.

# 2 Text Proposal

<<<<<<<<<<<<<<<<<<<< First Change >>>>>>>>>>>>>>>>>>>>

# 5 Objectives and requirements

*Editor’s note: The detailed objectives of the study are:*

*Single technology framework based on a stand-alone architecture to support the agreed existing and new services, and to satisfy the usage scenarios, requirements, deployment scenarios and design principles with acceptable performance/complexity trade-off, as determined by the RAN requirements in [RP-250810] and [TR38.914], including: [RAN1], [RAN2], [RAN3], [RAN4]*

## 5.1 General Principles

All the requirements of TR 38.914 will serve as the basis for RAN3 architecture design principles.

## 5.2 Deployment Scenarios

*Editor’s note: This section may be used to describe the details/solutions related to deployment scenarios as per 38.914.*

The 6G RAN architecture shall strive to support the deployment scenarios defined in TR 38.914.

- FFS on the implications of this requirement on 6G RAN architecture.

- FFS whether all deployment scenarios of this TR can be supported.

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