KENYA REINSURANCE CORPORATION LTD

ADDENDUM 1

Pursuant to section 75 of the PPADA 2015, Kenya Reinsurance Corporation Limited wishes to clarify to various aspects of the tender: SUPPLY, DELIVERY, INSTALLATION, CONFIGURATION, TESTING, COMMISSIONING AND SUPPORT OF AN ENTERPRISE WIRELESS LOCAL AREA NETWORK (WLAN) AND NETWORK ACCESS CONTROL (NAC) SOLUTION: KRC/2026/2896/412

Clarification	KenyaRe Response
We request Kenya Re to extend the tender closing date by one week to allow us sufficient time to undertake the necessary technical evaluations and prepare a comprehensive, compliant, and competitive solution.	Extended to 9.11.2025
Our proposed solution employs a cloud-native network management platform for centralized configuration, monitoring, analytics, troubleshooting and multi-site administration. Kindly CLARIFY whether an equivalent cloud-managed WLAN architecture will be accepted, provided it meets the mandatory functional, security, integration and operational requirements specified in the tender.	The Proposed solution must provide an OEM-hosted cloud-native management platform supporting wireless no equivalent or alternative
Kindly CLARIFY whether alternative Wi-Fi 7 access point architectures with different radio and spatial- stream configurations will be accepted, provided the proposed equipment meets or exceeds the required aggregate throughput and satisfies the mandatory functional, security and connectivity requirements. Where an individual specification cannot be met exactly due to differences in equipment architecture, may bidders propose a documented functional equivalent for evaluation?	The proposed solution should meet our needs as per the RFP no alternative Wi-Fi 7 access point architectures with different radio and spatial- stream configurations will be accepted,
Kindly CLARIFY whether a cloud-native WLAN architecture using centrally managed access points, without requiring each access point to be	The proposed solution should meet our needs as per the RFP

convertible between controller-based and cloud-managed operating modes, will be accepted, provided the proposed solution meets the Corporation's security, availability, scalability, roaming and branch-management requirements.	
Kindly CLARIFY the required minimum NAC/AAA licensing capacity. Should bidders provide a 500-session licence as listed in the Bill of Quantities, or licensing for at least 1,000 concurrent sessions to satisfy the technical requirement?	Minimum of 1,000 concurrent sessions
Our solution does not support Perpetual anymore and can only support Subscription Kindly CLARIFY whether subscription-based endpoint licensing, renewed annually, will be accepted, or whether perpetual licensing is mandatory. If perpetual licensing is mandatory, please confirm whether it applies to all NAC/AAA functions, including RADIUS, TACACS+, profiling, guest access, BYOD and policy enforcement.	The NAC solution **must** provide a perpetual licensing not subscription.
Kindly CLARIFY whether the access point must support all specified radio functions and the full 5 W USB output simultaneously when powered by IEEE 802.3at PoE, or whether USB output may be power-limited under this power source.	The access point **must** support full functionality

The addendum has been sent to all bidders who have so far downloaded the respective tender documents. Any bidder who has not received their relevant addendum may download the same from the Kenya Re website **www.kenyare. co.ke.** All other conditions and requirements in the respective principal tender documents remain the same.

Prospective bidders may download the principal tender document from the Kenya Re website **www.kenyare. co.ke** free of charge

Tenders in sealed envelopes bearing the correct **tender number** should be deposited in the Tender Box located on the 16th floor of Reinsurance Plaza Aga Khan Walk Nairobi or be sent to:-

Managing Director
Kenya Reinsurance Corporation, Ltd
Reinsurance Plaza, Nairobi
Aga Khan Walk
P.O. Box 30271 - 00100
NAIROBI