COMMUNICATIONS AUTHORITY OF KENYA

Ref. No: CA/SCM/OT/01/2025-2026

March 19th, 2026 **Addendum No. 3**

To All Bidders,

OPEN NATIONAL TENDER FOR PROVISION OF A CYBER RANGES SIMULATION PLATFORM - CA/SCM/OT/01/2025-2026

Please refer to the above-mentioned tender.

Pursuant to ITT 9.1 of the tender document, the Authority wishes to respond to the clarifications sought out as follows:

No.	Clarification Sought	CA Response
1	What are the main objectives of this project?	The main objective of the Cyber Ranges Simulation Platform is to enhance the preparedness of relevant stakeholders within Kenya's cyberspace against cybersecurity threats. By simulating various cyber incidents, the platform aims to ensure that organisations adhere to the highest standards of cybersecurity practices. This proactive approach not only strengthens individual organisations but also contributes to a more resilient national cybersecurity framework. Through realistic simulations of cyber threats, the Cyber Ranges Simulation Platform will provide participants with valuable hands-on experience in responding to incidents, identifying vulnerabilities and implementing effective countermeasures. These exercises will promote a culture of continuous improvement, encouraging organisations to regularly assess and update their cybersecurity protocols.
2	How many technical exercises (i.e. technical team based exercises) would you like to run per year?	The Authority aims to conduct 8 to 12 technical team-based exercises per year, with the flexibility to scale this number higher as required.
3	How many participants would you expect in each technical exercise? (e.g. up to 10)	Each technical exercise would involve about 15 to 20 participants, with the capacity to accommodate higher numbers as and where required.
4	Is cyber range customization a key objective of the programme?	Yes, customization is a key objective of the programme.

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Communications Authority of Kenya CA_Kenya

No.	Clarification Sought	CA Response
5.	If so, what outcomes are you aiming to achieve through customization?	The system must support the design and deployment of virtual infrastructures, systems and applications using both predefined and customizable templates. The system must be capable of simulating most standard operating traffic types, that may include: • Enterprise application transactions (ERP, HR, Finance systems) • Database queries and updates • Industrial control signals (PLC to SCADA communication) • Point-of-Sale (POS) transaction data • Background system processes and updates • Authentication and access control logs • Backup and replication operations, among others.
6	What kind of API-based integration are you looking for?	The solution must be capable of integrating seamlessly with third-party systems and tools. These may include the following: • Security Information and Event Management (SIEM) systems • Security Orchestration, Automation and Response (SOAR) platforms • Threat Intelligence Platforms (TIP) • Endpoint Detection and Response (EDR) systems • Identity and Access Management (IAM) systems • Directory services and authentication systems • Vulnerability scanning and management tools, among others

ALL other conditions of the initial tender remain unchanged.

Yours Faithfully,

Janet Imunya
FOR: DIRECTOR GENERAL /CEO