Kenya Power

Our Ref: KP1/9A.2/OT/52/18-19/JN/rmh

12th June, 2019

TO ALL TENDERERS

RE: ADDENDUM NO. 1 TO THE TENDER NO. KP1/9A.2/OT/52/18-19 FOR ENTERPRISE CYBER SECURITY SOLUTION

The following clarifications are made to the specified provisions of the tender document

1. RELATIONSHIP WITH THE PRINCIPAL TENDER DOCUMENT

Save where expressly amended by the terms of this Addendum, the PTD shall continue to be in full force and effect. The provisions of this Addendum shall be deemed to have been incorporated in and shall be read and construed as part of the PTD.

2. CLARIFICATIONS

The following responses are made to clarifications sought on various issues in the bidding document for procurement of enterprise cyber security solution.

	Bidder Query/ Comment	KPLC Response
1.	Valid site survey certificate - Is there a specific date for the survey?	No - there is no mandatory site survey
2.	NCA-1 is the highest level of accreditation issued by NCA for large scale road and building contractors. Is this level of NCA a mandatory requirement for this IT project	Recommended NCA Category is NCA-4 or higher ranking
3.	Several Questions on mixing of Products from more than one manufacturer.	Bidders may combine solutions from different manufacturers as long they meet 80% evaluation criterion; they can be appliance based or server based. Where servers are VM Ware based we expect a physical server at DR and another at PR sites to have both physical and virtual redundancy.
4.	What is the ISP throughput in Mbps?	The ISP throughput is currently 120MBPS. Projections for growth of at least 100 % should be in the designs as upgradeable

5	Number of ISPs KPLC uses	KPLC uses one ISP for all internet services who is sourced every two years as per public procurement requirements. The ISP provides both PR and DR IP address space.
6	Number of Internet Users & Number of concurrent connections to the internet	Anyone in KPLC user group can be internet user. There are about 10000 possible internet users but concurrent ones are about 6000
7.	Types of operating Systems in Use	KPLC does not restrict the type OS due to nature of public procurements of its products. All major OS;s are found, Sun Solaris, Oracle, Linux, Susse, RedHat, Windows, etc
8.	Does KPLC have encryption on its network	Yes. All types of Encryptions are there (DES, AES, and others) depending on the Applications and OS
9.	Do you have encryption on emails	This question is not clear; However, we use Microsoft Exchange under Windows server 2016.
10.	How many branches do you have	We have over 180 branches spread all over the country. The solution provided should accommodate any future branches to be added.
11.	For NAC solution are you looking for Agent based solution	Any type of NAC is acceptable as requested in the tender.
12.	For Log management what is the estimated logs size you receive per day	With over 180 branches and approximately 1000 physical devices, the logs could be many. With current setup we receive events logs of approximately 20MB per day when converted to text or csv files. But the logs expected in the new design will depend on the equipment to be procured.

3. EXTENSION OF TENDER CLOSING DATE

The tender **closing date** has been extended from 18th June 2019 at 10.00am to 21st June 2019 10.00am.

All other terms and conditions remain as per the Principal Tender Document (PTD)

Yours faithfully,
For: **THE KENYA POWER & LIGHTING CO. LTD.**

JANE NDINYA
AG. SUPPLY CHAIN MANAGER, PROCUREMENT