



## Kenya Power

The Kenya Power & Lighting Co. Ltd.  
Central Office – P.O. Box 30099, Nairobi, Kenya  
Telephone – 254-02-3201000  
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Stima Plaza, Kolobot Road

Our Ref: KP1/9A.2/OT/024/ICT/21-22/PM/rmh

22<sup>nd</sup> June, 2022

M/s .....

Dear Sir/Madam,

### **ADDENDUM NO. 2 TO THE TENDER NO. KP1/9A.2/OT/024/ICT/21-22 FOR FIBER OPTIC CABLE NETWORK EXTENSION PHASE IV (LOT 1)**

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 Principal Tender Document 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 as part of the Principal Tender Document.

#### **2. CLARIFICATIONS MADE TO QUERIES ON THE TENDER DOCUMENT**

The following responses are made to clarifications sought on various issues on the tender document.

No.	CLARIFICATION	RESPONSE
1.	Why is CAK license a requirement?	The infrastructure that is to be developed is for Telecommunication purposes.  Registration with The Communication Authority of Kenya is to guarantee that the contractor is certified to develop a telecommunications infrastructure in Kenya, capable of delivering efficient and affordable info-communications services that contributes to the country's economic growth.
2.	Can the bidder choose one or two regions	Part 2 of the tender document defines the scope of services for Lot one to be covering North Eastern, Nairobi and Coast regions encompassing the links listed in table 4.

No.	CLARIFICATION	RESPONSE
3.	Clause 3.1.8 of preliminary evaluation requires a submission of Site visit form signed and stamped by authorized staff.	This not applicable to this tender as site visit is optional
4.	ADSS Outer cable marking requirement is embossed, why can't it be ink printed?	KPLC continuously reviews its business environment and based on lessons learnt from the existing infrastructure, it has become necessary to amend the manner of markings of the cable that belongs to KPLC to guarantee its identity as situation demands.
5.	Items in the tool kit are quite many and cannot fit in one tool box. Can they be packed separately?	The Fiber Termination tool kit specified in the tender document is a standard 38-piece tool kit where all the pieces should be able to fit in the kit.
6.	The tender document specifies that the fiber optic approach cable shall have a minimum outer jacket thickness of 3.0 millimeters. We understand this to be for the purpose of deterring rodents apart from the other specifications given. We would like to offer a cable whose outer diameter is 2.0mm with similar or better specifications.	KPLC accepts offers that meets or exceeds its minimum requirements provided that a statement of deviation is provided as per the tender document [See item no. 20 in the Tender Submission Checklist and clause 31 of the tender document].

### 3. TENDER SECURITY

The tender security validity period shall be considered from the Initial set closing date of 22nd June 2022.

### 4. CLOSING DATE

The Tender closing date is extended from **22<sup>nd</sup> June, 2022** to **29<sup>th</sup> June, 2022** at 10.00am

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

Yours faithfully,

For: **THE KENYA POWER & LIGHTING COMPANY PLC**

  
**PETER MUCHORI**  
**AG. SUPPLY CHAIN MANAGER, PROCUREMENT**