

Central Office – P.O. Box 30099, Nairobi, Kenya Telephone – 254-02-3201000 Fax No. 254-02-3514485 StimaPlaza, Kolobot Road Nairobi, Kenya

Our Ref: KP1/9A.3/OT/06/24-25/PM/em

7th November, 2024

TO: ALL PROSPECTIVE BIDDERS

## RE: ADDENDUM No.III. TENDER FOR SUPPLY OF SWITCHGEARS, ISOLATORS AND INSTRUMENT TRANSFORMERS. TENDER No. KP1/9A.3/OT/06/24-25.

Please refer to the above tender.

We make the following amendments to the above Principal Tender Document (hereinafter abbreviated as the PTD) for the Supply and delivery of Terminations, Lugs and Joints

## 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

Prospecting bidders have sought clarifications regarding the tender. Here below please find the clarifications sought and our responses.

No.	Item	Clause	Supplier's Response	KPLC Response
1	11kV & 33kV Auto recloser KP1-13D-4-1-TSP-11- 012 & KP1-6C-4-1-TSP-11- 006	Clause 4.4 Ratings	11kV Auto recloser: clause 4.4 short circuit withstand requires 21kA for 3sec as per the standard can we offer provided STC of 16kA/3s	Comply with specifications
2	KP1-13D-4-1-TSP-11- 012	Clause 4.4 Ratings	Clause 4.4 Minimum clearance between phase-to-phase and phase-to-earth Phase to Phase: 250mm(kindly confirm 280 is not an error)	Comply with specifications
3	33kV Auto recloser KP1-6C-4-1-TSP-11- 006	Clause 4.4 Ratings	33kV Auto recloser: Minimum clearance between phase to phase and phase to earth kindly clarify whether we can offer as per the standards Phase to Phase: 375mm Phase to Earth: 400mm	Comply with specifications
4	KP1-13D-4-1-TSP-11- 012	Clause 4.5.2	LCD Screen: The Screen should be able to display all three Phases and	Comply with specifications

No.	Item	Clause	Supplier's Response	KPLC Response
5	Closing date		1 Neutral current simultaneously kindly confirm we can offer an LCD that displays all three Phases and 1 Neutral current simultaneously, but not on the same page  We kindly request for an extension of tender submission by 3 weeks to clear all the clarifications and prepare a sound bid	Procurement to advise
6	33KV Current Transformer 200- 100/1-1-1-1		The allocated specification for this item is TSP/10/005 - 72.5 kV Current Transformers — Specification. This being a specification for 66KV CT is it possible the description of the item should read 66KV instead of 33KV?  (Item code 800137 already has similar characteristic to 800676)	The reference specification is KP1-13D-4-1-TSP-10-006 - 36KV CURRENT TRANSFORMERS – SPECIFICATION Use ratios given in the previous clarification (Copied below) Type 3: 200/100/1-1-1A, 36kV Core 1 – 5P20, 20VA at 200/1A Ratio Core 2 – CI 0.50, 20VA at 200/1A Core 3 – CI 0.20, 20VA at 200/1A
7	All	Type test age	Type Test Certificates and Type Test Reports shall Not be more than 5 Years old prior to the date of tender document. Given that the design, material and architecture of the items is the same since the item was last type tested, could you accept reports older than 5 years. Also for some items the manufacturing and Testing standards have not changed in the last more than 5 Years.	Comply with specifications

All other terms and conditions remain the same.

Yours faithfully,

FOR: THE KENYA POWER & LIGHTING COMPANY PLC

PETER MUCHORI

Ag. SUPPLY CHAIN MANAGER, PROCUREMENT