



Kenya Power

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Our Ref: KP1/9A.3/OT/ OT/16/24-25/JM/ri

20th February, 2025

TO: ALL BIDDERS

**RE: ADDENDUM NO I- PROCUREMENT OF PROTECTION TESTING EQUIPMENT. –
TENDER NO. KP1/9A.3/OT/16/24-25**

Please refer to the above tender.

We Make the Following Amendments to the above Principal Tender Document
(*Hereinafter abbreviated as the PTD*) For the Procurement of Protection Testing Equipment.

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. SECTION I - EVALUATION AND QUALIFICATION CRITERIA

A further Technical Evaluation criteria has been added as follows:

TABLE 3: CAPACITY DECLARATION FORM

Manufacturer's Capacity Declaration Form

No	Capacity Detail / Requirement	KPLC Requirement	Manufacturer to indicate	Meets capacity (Yes / No)
1	Must demonstrate proven performance and contacts provided where the equipment has been working in more than 3 continents apart from the continent of manufacture	Attach reference letters or completion certificates.		
2	Must have been in use for at least 5 years and manufacturing experience of more than 15 years. Track record required (15years)	Attach 15years manufacturer's evidence.		
3	At least two references outside the	Attach reference		

No	Capacity Detail / Requirement	KPLC Requirement	Manufacturer to indicate	Meets capacity (Yes / No)
	continent of manufacture from the user/utility. It must be clearly demonstrated in the reference that the equipment has been in service for more than 5 years.	letters.		
4	The single phase secondary injection Relay Test set must meet or exceed performance characteristics of Test Set Type Sverker 780 or its equivalent.	Attach type Tests reports.		
5	The CT Test Set must meet or exceed performance characteristics of CT Analyser.	Attach type Tests reports.		
6	The 3 Phase Secondary Injection Test Set, must meet or exceed Performance characteristics of 3 Phase Secondary Relay Injection Test Set Type CMC356.	Attach type Tests reports.		

3. SECTION V - PRICE SCHEDULE

The price schedule has been amended to read as per **appendix I**.

4. SECTION V - SCHEDULE OF REQUIREMENTS

The following forms have been amended to read as follows:

- i. Schedule of Requirements – **Appendix II**
- ii. Guaranteed Lead Time – **Appendix III**
- iii. Detailed Technical Specifications – **Appendix IV**

All other terms and conditions remain the same.

Yours faithfully,

FOR: THE KENYA POWER & LIGHTING COMPANY PLC

DR. JOHN NGENO, OGW

GENERAL MANAGER, SUPPLY CHAIN & LOGISTICS

APPENDIX I

SECTION V - PRICE SCHEDULE

PROCUREMENT OF PROTECTION TESTING EQUIPMENT.

- TENDER NO. KP1/9A.3/OT/16/24-25

No.	Item description	Unit of Measure	Quantity	Delivery Point	Unit Price (KSHS. DDP VAT EXCL)	TOTAL PRICE (KSHS. DDP VAT INCL)
1	Single Phase Secondary injection Test Set	Pcs	4	Bulk Store		
2	Primary Injection Test Set, 0...600A	Pcs	7			
3	Current Transformer Test Set-CT Analyser or Equivalent	Pcs	7			
4	Voltage Transformer Test Set, capable of up to 5000V.	Pcs	7			
5	Digital Current Adaptors/ Clamp on Ammeters, 0...200A Primary current, and 0...300mA Secondary Range	Pcs	16			
6	Industrial Digital Multimeters (DMM), 0...20A, 0..1000V	Pcs	36			
7	3 Phase Secondary Relay Injection Test Set	Pcs	4			
TOTAL						
GRAND TOTAL TO TENDER FORM (KSHS. DDP & PPCB LEVY)						

Name of tenderer _____ Signature of tenderer _____ Date _____

***NOTES:**

- Prices should be correctly computed subject to Section 79 (2) (b) of the PPADA. Any errors or miscalculations in the subtotals will lead to disqualification as per regulation 74 (2) of the PPADR 2020 and financial evaluation criteria.
- The Tenderer shall fill in these Price Schedule Forms in accordance with the instructions indicated. The list of line items of the Price Schedules shall coincide with the List of Goods specified by KPLC in the Schedule of Requirements. The quantities are estimated to cover the contract period.
- The offered unit price MUST be rounded to two decimal places. Where the Tenderer fails to round the offered unit price as required, then, the offered unit price shall be rounded down-wards to two decimal places and used for the purposes of this tender.
- The unit prices indicated on the KPLC tendering portal should be exclusive of VAT and the quoted price not be subject to change for the contract period.

5. Bidders should use the prevailing VAT rate. However, prices entered in the KPLC-SRM tendering portal should be exclusive of VAT. In case of discrepancies between the price keyed in the SRM portal and those on this price schedule uploaded as an attachment, the latter shall prevail.
6. The Bidder's grand totals should be the same as the tender sum indicated in the Tender Form and should be correctly computed.
7. Price quoted shall be inclusive of a **0.03% Public Procurement Capacity Building Levy** of the tender sum exclusive of VAT. The Levy shall be deducted from the suppliers payment during contract implementation and remitted to PPRA as stipulated in the Public Procurement Capacity Building Levy order 2023 effective for all tenders published after 1st September 2024.

APPENDIX II

SECTION V - SCHEDULE OF REQUIREMENTS

List of Goods and Delivery Schedule

Tender No: KP1/9A.3/OT/16/24-25

Tender Name: PROCUREMENT OF PROTECTION TESTING EQUIPMENT.

No.	Item description	Unit of Measure	Quantity	Delivery Point	Incoterms (DDP)	Bidders to tick item offered
1	Single Phase Secondary injection Test Set	Pcs	4	Bulk Store	Duty Delivered Paid (DDP)	
2	Primary Injection Test Set, 0...600A	Pcs	7			
3	Current Transformer Test Set-CT Analyser or Equivalent	Pcs	7			
4	Voltage Transformer Test Set, capable of up to 5000V.	Pcs	7			
5	Digital Current Adaptors/ Clamp on Ammeters, 0...200A Primary current, and 0...300mA Secondary Range	Pcs	16			
6	Industrial Digital Multimeters (DMM), 0...20A, 0..1000V	Pcs	36			
7	3 Phase Secondary Relay Injection Test Set	Pcs	4			

Name of Tenderer _____

Signature of duly authorized person signing the Tender _____

Stamp or Seal of Tenderer : _____

Appendix III

GUARANTEE LEAD TIME (GLT)

Tender No: KP1/9A.3/OT/16/24-25

Tender Name: PROCUREMENT OF PROTECTION TESTING EQUIPMENT.

No.	Item description	Unit of Measure	Quantity	KPLC Projected total Delivery Period (After issuance of LPO and approval of drawings and GTPS)	Tenderer's offered Total Delivery Period [to be provided by the tenderer] [insert the number of days taken to deliver following the date of commencement of the Contract]
1	Single Phase Secondary injection Test Set	Pcs	4	4-6 months	
2	Primary Injection Test Set, 0...600A	Pcs	7	4-6 months	
3	Current Transformer Test Set-CT Analyser or Equivalent	Pcs	7	4-6 months	
4	Voltage Transformer Test Set, capable of up to 5000V.	Pcs	7	4-6 months	
5	Digital Current Adaptors/ Clamp on Ammeters, 0...200A Primary current, and 0...300mA Secondary Range	Pcs	16	4-6 months	
6	Industrial Digital Multimeters (DMM), 0...20A, 0..1000V	Pcs	36	4-6 months	
7	3 Phase Secondary Relay Injection Test Set	Pcs	4	4-6 months	

Name of Tenderer _____

Signature of duly authorized person signing the Tender _____

Stamp or Seal of Tenderer: _____

Notes:

1. Suppliers will be expected to adhere to the actual delivery schedule indicated in the official Purchase Order
2. Contract will be for a period of twelve (12) months

APPENDIX IV

DETAILED TECHNICAL SPECIFICATIONS (DTS) -

The Detailed Technical Specifications have been amended to read as follows:

PROCUREMENT OF PROTECTION TESTING EQUIPMENT - Tender No: KP1/9A.3/OT/16/24-25

NO.	DESCRIPTION	SPECIFICATION
1	Single Phase Secondary injection Test Set	KP1-6C-4-1-TSP-09-13
2	Primary Injection Test Set, 0...600A	KP1-3CB-TSP-09-047
3	Current Transformer Test Set- CT Analyser or Equivalent	KP1-13D-4-1-TSP-09-037
4	Voltage Transformer Test Set, capable of up to 5000V.	KP1-13D-4-1-TSP-09-126
5	Digital Current Adaptors/ Clamp on Ammeters, 0...200A Primary current, and 0...300mA Secondary Range	KP1-6C-4-1-TSP-09-058
6	Industrial Digital Multimeters (DMM), 0...20A, 0..1000V	KP1-6C-4-1-TSP-09-058
7	3 Phase Secondary Relay Injection Test Set	KP1-3C-TSP-09-046

