Kenya Power

The Kenya Power & Lighting Co. Ltd.
Central Office – P.O. Box 30099, Nairobi, Kenya
Telephone – 254-02-3201000
Fax No. 254-02-3201889
Stima Plaza, Kolobot Road

Our Ref: KP1/9A.2/OT/004/NM/26-27/JN/db **20th November 2026**

To:
All Prospective Bidders

Dear Sir/Madam,

ADDENDUM NO. 1 TO THE TENDER NO. KPI/9A.2/OT/004/NM/26-27 FOR INSTALLATION OF 66KV MONOPOLES ON SUB-TRANSMISSION LINES, DESIGN, SUPPLY AND CONSTRUCTION

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. **CLARIFICATION**

The following clarifications were sought on the tender document and shall be deemed to form the Addendum

No.	Required Technical Clarifications	KPLC Response
1.	OPGW specifications	The OPGW to be used is G652
2.	ACSR conductor	The applicable conductor is GOAT 300 mm² ACSR CONDUCTOR. Specifications and GTPs provided.
3.	Material quantities	Maintain the bidder's responsibility for surveys, design and quantity verification.
4.	Clause 3 of GTP FOR GALVANIZED STEEL MONOPOLES: "Line parameters to be considered for Pole design" requires Normal Span – 132 kV DC Poles @ 200 m.	The 10 monopoles indicated in Volume II are indicative quantities, and bidders shall make their own assessments and submit their proposed designs and quantities based on the actual site conditions.
5.	Tender security (TDS ITT 21.1, Vol I p.27): Please confirm that the consolidated tender security for bidders quoting for both Lots A and B is KES 3,000,000.	A bidder participating in both Lots A and B can submit one consolidated tender security of KES 3,000,000, valid for 210 days. The tender security shall clearly indicate that it covers both Lots A and B.
6.	Capacity Declaration Form (Section III 3.2.3, Vol I p.32): The form is mandatory	Not Applicable For This Tender

		of Quantities. Each lot shall include one full-scale monopole test at an internationally accredited testing facility, as well as design training for four (4) KPLC engineers on PLS-CADD, PLS-POLE and PLS-TOWER, including four (4) software licences. However, where both lots are awarded to the same bidder, only one FAT shall be required, covering the requirements applicable to both lots. This arrangement is consistent with the award criteria under ITT 45.1, which provides that both lots may be awarded to the lowest evaluated responsive bidder. Consequently, the FAT requirement shall be determined by the number of successful bidders rather than automatically requiring separate FATs for each lot.
13.	Can JV be a foreigner	ITT 3.10 - The tender is open to local contractors registered in Kenya. Local contractors may also participate in a Joint Venture (JV) with local and/or foreign contractors. In a JV with a foreign contractor, the local contractor is the lead partner in the JV.

3. TENDER CLOSING DATE

The tender closing date has been extended from **24th November 2026** to **10th December 2026** at **10:00 am.**

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

Yours faithfully,
For: **THE KENYA POWER & LIGHTING COMPANY PLC**

HAROUN OTIENO,
For GENERAL MANAGER, SUPPLY CHAIN & LOGISTICS