



Kenya Power

The Kenya Power & Lighting Co. Ltd.
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Fax No. 254-02-3201889
Stima Plaza, Kolobot Road

Our Ref: KP1/9A.3/OT/12/23-24

1st November, 2023

TO ALL PROSPECTIVE TENDERERS

RE: ADDENDUM NO. 3 TO THE TENDER NO. KP1/9A.3/OT/12/23-24 FOR SUPPLY OF EMERGENCY RESTORATION TOWERS (ERTs) AND GALVANISED STEEL STRUCTURES FOR IMPLEMENTATION OF PREMIUM CUSTOMERS SCHEMES AND FOR VARIOUS PRIMARY AND SECONDARY SUBSTATION

The following amendments are made to the specified provisions of the Tender document for Supply of Emergency Restoration Towers (ERTs) and Galvanized Steel Structures for implementation of premium customer's schemes and for various 220/132/66/33/11kv Substations for October 2023

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

Clause No.	Clarification sought by Bidder	KPLC Response
Drawings (addendum 1- Appendix x 1)	We can submit all the mentioned drawings except working Platform – As our design doesn't have requirement of the same due to availability of cross steps rods on the mast section.	Alternatives to the working platforms allowed if only it shall ensure comfort to the technicians working at height especially at the conductor end of the insulators.

Clause No.	Clarification sought by Bidder	KPLC Response
	Also (.bak) file from PLS Mast LW will be provided instead of PLS CADD	All drawings to be converted to pdf for clarity purposes and ease of uploading to the KPLC SAP portal.
4.2.2.5	<p><i>"The structure shall include an integral rail system, which requires the allowed sliding gin pole and the safety devices to slide from the bottom to the top of the tower without any interruption or disassembly."</i></p> <p>This requirement is specific to a particular supplier only. Same functionality can be achieved without rail system also.</p>	<p>Please refer to ITT 12.1 – Alternative Tenders shall not be considered.</p> <p>Bidders to comply with the requirements as provided.</p>
4.2.2.8	Transfer rods are required by particular supplier only. Our system achieves the desired strength without using the rods.	Shall be considered, only if KPLC is satisfied that the integrity of the structure is not compromised.
4.2.2.10	Working platform is not required in or design due the presence of cross step rods which is integrated in the module itself.	Alternatives to the working platforms allowed if only it shall ensure comfort to the technicians working at height especially at the conductor end of the insulators.
	<p>Kindly clarify the following:</p> <ol style="list-style-type: none"> 1. How many people / technicians make up a team? 2. Kindly clarify whether the tools to be provided shall be 3 sets of tools for 3 teams for each tower supplied? Essentially, this means that we are required to quote for 24 sets of tools as the required towers are 8 in number. 	<ol style="list-style-type: none"> 1. Team comprises of 8 members. 2. To be supplied complete with software, accessories and erection tools for a total of 3 Teams i.e. a total of 3 sets for the entire tender and NOT per ERT.

3. TENDER CLOSING DATE

The tender closing date remains to be 7th November 2023 at 10:00am, opening of the Tender will take place thereafter at the Auditorium, Stima Plaza on the same day at 10.30am.

All the other terms and conditions remain as per the tender document.

Yours faithfully,

For: KENYA POWER & LIGHTING COMPANY LIMITED.



Dr. JOHN NGENO
GENERAL MANAGER, SUPPLY CHAIN