Kenya Power

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Our Ref: KP1/9A.3/OT/03/26-27/JM/ri *10th November, 2026*

TO: ALL BIDDERS

RE: ADDENDUM NO II- PROCUREMENT OF SUB-TRANSMISSION NETWORK TOOLS - TENDER NO. KP1/9A.3/OT/03/26-27

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 Sub-Transmission Network Tools.

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. *AMENDMENT OF TENDER DOCUMENTS*

The following sections of the tender document have been amended, and the revised tender document has been issued to replace the earlier one (attached **Appendix VI).**

a) The table of contents
b) Section II – Tender Submission Checklist
c) *Section II – Tender Data Sheet*
d) Section III – Evaluation and Qualification Criteria - Part 1 preliminary criteria item 12 and Part II - Technical Evaluation Criteria item 9 and table 1 item 9
e) Section V – Manufacturer Authorisation Form
f) Section VII – Special Conditions of Contract
g) Section VIII - Contract Forms

3. CLARIFICATIONS

The following clarifications have been addressed as below:

No	Bidders Queries	Clarifications
1	What is the length of "Webbing sling, type endless, 3", as it is not shown in the specification.	The required length of the "Webbing Sling, Type Endless, 3-inch" is 3 Metres (3 M) circumference.
2	Kindly confirm what sizes and quantity of the Auger bits needed as these details are not	The length is 450mm, size 20mm, 22mm, 24mm 10pcs each.

No	Bidders Queries	Clarifications
	provided in the TSP. Also note that the Auger bits do not come in Sets. The Auger bits are manufactured as per below with individual sizes. i. 6mm to 24mm with an overall length of 250mm ii. 8mm to 30mm with an overall length of 450mm	
3	Software Deployment Size: Are the stated capacities of 500,000 assets, 250 concurrent users, and 1,000 field devices required to be fully operational upon initial commissioning, or are they intended to represent the platform's future scalability?	The stated capacities represent the platform's future scalability limits. Bidders must deliver an architecture capable of auto-scaling to these limits on-demand. However, for initial commissioning and go-live, the active cloud processing engines, data pipelines, and dashboards must be provisioned and optimized for KPLC's current operational volume of: a) Transmission towers-11,000 b) Distribution poles/towers-200,000 c) Substations-180 d) 100 users
4	Initial Licensing Requirements: How many software user licenses, field device licenses, and workstation installations are required at initial deployment?	KPLC requires a Centralized Web-Browser Model. There shall be zero (0) local workstation or desktop software installations under this procurement; the platform must be fully accessible via standard secure web browsers (e.g., Chrome, Edge). Bidders must price the initial deployment precisely for 100 active cloud user subscriptions and active field connection tokens matching our initial deployment scale, with clear unit rates for scaling up to the 250-user limit in future phases.
5	Software Modules: Is the intention to procure a single integrated enterprise platform incorporating all the specified diagnostic and asset-management functionalities, or can these functionalities be provided through interoperable software modules?	Functionalities shall be delivered through interoperable, independent software modules or microservices integrated via open, bi-directional APIs. Bidders must structure their financial proposals to allow KPLC to activate and pay subscription fees only for the core diagnostic modules deployed on Day 1, with

No	Bidders Queries	Clarifications
		the flexibility to activate secondary modules dynamically in later phases.
6	Hosting and Storage: Is the software intended for deployment on KPLC's existing servers, a cloud-hosted platform, or dedicated infrastructure to be supplied under this procurement? Kindly also confirm the expected database storage capacity and data-retention requirements.	The solution must be 100% cloud-hosted under a vendor-managed Software-as-a-Service (SaaS) model. Bidders must include all underlying compute infrastructure, cloud database management, security patches, and backups within their subscription pricing. The initial configuration must provide at least 10TB of cloud storage, utilizing a data-tiering strategy: 3 years of hot storage for active grid analytics, with automated migration of older historical metrics to low-cost archival cloud storage for a total retention period of 5 years.
7	Perpetual Licensing: Kindly confirm whether the perpetual license must cover the entire specified enterprise capacity from the outset, including all software modules and future installations within the stated limits.	Yes, for the core platform framework software rights only. The perpetual usage rights must secure the 500,000-asset and 250-user architectural ceiling from Day 1 to avoid future core re-licensing penalties. However, all recurrent cloud hosting infrastructure costs, cloud computing resources, and active support/SLA maintenance fees must be unbundled and priced solely against the active utilized capacity during the initial phase.

4. **CHANGE OF CLOSING DATE & TIME.**
   The closing date has been extended from 12th November 2026 to **26th November 2026** at **10.00am**. Thereafter, the tender will be opened on **3rd Floor meeting Room, Stima Plaza** at **10.30am**

All other terms and conditions remain the same.

Yours faithfully,
FOR: THE KENYA POWER & LIGHTING COMPANY PLC

HAROUN OTIENO
FOR: GENERAL MANAGER, SUPPLY CHAIN & LOGISTICS