



Kenya Power

Central Office - P.O. Box 30099 - 00100
Telephone – 254 – 02 - 3201000
Stima Plaza, Kolobot Road
Nairobi, Kenya
www.kenyapower.co.ke

Our ref: KP1/9A.2/OT/007/21-22/AE/IIk

2nd March 2022

Your ref:

TO:

ALL PROSPECTIVE BIDDERS

RE: ADDENDUM NO.1 TO TENDER NO. KP1/9A.2/OT/007/21-22 FOR SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF NEW LOW VOLTAGE (LV) BOARD FOR ELECTRICITY HOUSE, KISUMU

Please refer to the above Tender.

At our own initiative, we make the following amendments to the Principal Tender Document (*hereinafter abbreviated as the PTD*) for Supply, Installation, Testing & Commissioning of New Low Voltage (LV) Board for Electricity House, Kisumu.

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 constructed as part of the PTD.

Following the pre-bid meeting held at Electricity House-Kisumu on Thursday **23rd March 2022**, there was need to amend and make clarifications as follows:

2. SECTION III - EVALUATION AND QUALIFICATION CRITERIA

Bidders are notified that the numbering in Parts I-III of the evaluation and qualification criteria has been amended to read:

- a) Part 1: Preliminary Evaluation – 3.1 to 3.1.12
- b) Part 2: Technical Evaluation – 3.2 to 3.2.2.5
- c) Part 3: Financial Evaluation – 3.3 to 3.4

3. TECHNICAL EVALUATION PART II A

Item number 7.2.1.1 (now reading 3.2.2.1) has been amended to read:

- 3.2.1.1 a) For goods manufactured outside Kenya, applicable relevant valid ISO 9001-2015 certification

4. PRELIMINARY EVALUATION PART I

Item number 7.1.6. (now reading 3.1.6) has been amended to read:

3.1.6 *Class of Licenses with the relevant statutory bodies, Class B and above registration as an electrical contractor with the Energy Regulatory & Petroleum Authority/ Ministry of Energy.*

5. CABLE LENGTHS TO THE FLOORS

Bidders are notified that the cable sizes and length are as follows:

floor	Cable size (4 core copper cable armored)	Length in meters
basement	16 mm ²	10
ground	50 mm ²	27
1 st floor	16 mm ²	34
2 nd floor	50 mm ²	41
Data centre	35 mm ²	66
3 rd floor	50 mm ²	48
4 th floor	16 mm ²	55

6. GENSET MODEL

Bidders are notified that the existing Generator Model is FGWILSON P150E. This should assist in obtaining compatible GENSET module as stated in Guaranteed specifications item number 6.

No.	Item.	Technical Requirements	Model/Country of Origin	Bidder's Compliance
6	GENSET control module	Provide GENSET control module that will be compatible with the new changeover		

7. TENANT SUPPLY

Tenant supply shall be through Automatic Change-over Contactor Unit as per the BOQ tenant supply item B.4.17.

8. SUFFICIENCY OF THE EXISTING LV BOARD ROOM

Bidders are notified that the existing LV board room may be insufficient to accommodate the new procured equipment. If necessary, the wall connecting to the adjacent telecommunication room will be demolished to give more space.

Note: The bidder will carry out the demolishing of the wall and this cost should be factored under civil works in the BOQ.

- The dimensions of the existing lv board room shall be 4.3m by 3.1m
- The dimensions of the adjacent telecommunication room shall be 4.3m by 2.25m

9. BILLS OF QUANTITIES (BOQ) - PART B: SUPPLY & INSTALLATION OF RISER BOARDS & ACCESSORIES **SECTION F: F3**

As pertains to riser boards, the successful bidder will be required to:

- a) Provide new supply cables to each floor as per the cable length and size outlined in 5 above.

- b) Carry out painting in the riser boards.
- c) Carry out cable management on the risers
- d) Provide cable tray and covers along the risers.

10. SUPPLY OF CABLES

Refer to BOQ PART A: design, supply & installation of new LV board item No **A/3**.
Note that the successful bidder will be required to provide all necessary cables to be utilized in the project i.e. incoming cables from the transformer and supply cable to the AVR, PFCU, ATS and to Tenant metering point within the LV board room.

11. FUTHER SITE VISIT

For further verification as pertains to the site visit, bidders are advised to contact Mr. Thomas Mugoi or Collins Otieno, Administration Office Electricity House Kisumu through these mobile numbers; 0726581400.

12. REVISED BILLS OF QUANTITIES

Please find the attached revised BOQ.

13. REVISED SINGLE LINE DIAGRAM

Please find the attached revised Single Line diagram.

14. WARRANTY

Please find the attached warranty form.

15. CLOSING DATE

The tender closing date has been extended from **03rd March 2022** at 10.00 am to **17th March 2022** at 10.00 am. The venue remains the same.

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

Yours faithfully,

For: **THE KENYA POWER & LIGHTING CO. PLC**


PETER MUCHORI
Ag. SUPPLY CHAIN MANAGER (PROCUREMENT)

