



Kenya Power

*Central Office – P.O. Box 30099 – 00100,
Telephone – 254-02-3201000
Fax No. 254-02-3514485
Stima Plaza, Kolobot Road,
Nairobi, Kenya*

Our Ref: KP1/9AA-3/PT/21/14-15J0/pmj

5th November, 2014

M/s.....

Dear Sir,

ADDENDUM (II) TO TENDER NO. KP1/9AA-3/PT/21/14-15 FOR SUPPLY OF POWER DISTRIBUTION NETWORK TOOLS & EQUIPMENT.

The following clarifications are made to the specified provisions of the Tender document for the above mentioned tender.

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. TENDER SECURITY 3.17

Tender Security shall be Ksh.s 500,000.00. The Currency must be in Kenya Shillings or in another freely convertible currency in Kenya using the selling exchange rate ruling on **Friday, 21st November, 2014** as provided by the Central Bank of Kenya (see Central Bank of Kenya website-www.centralbank.go.ke)

3. TENDER VALIDITY 3.18

The tender shall remain valid for 120 days after the date of tender opening as specified in the Invitation to Tender.

4. TECHNICAL SPECIFICATIONS.

The tender specification for the following items have been clarified as listed below: -

ITEM	BIDDER'S QUERY	ANSWER
Hand compression tool up to 300 - 1000mm²	On item 07, would you please send us more details on the U-type dies? Do we need to provide the dies too? (4.2.3.4.4)	(i) Dies normally form part of a compression tool. The tool compression capability shall be met with the provision of dies to suit the different sizes of cables/conductors lugs as per Table 3. The die material shall be the same as that of the tool i.e. ISO 4957: Tool steel and dies (grade AISI - D2) as per clause 4.2.4.2.2. (ii) The tool shall use U-type dies rated 60 ton but if other type of dies are applicable, then bidder should prove suitability. (iii) Each compression tool shall be complete with dies.
Split Hydraulic Cable Jointing Tool Kit	On item 08, would you please tell us which type of aluminum copper lugs and connectors onto which type of aluminum/copper conductors? Same with the hexagonal dies. (4.2.4.1&4.2.4.2)	(i) Lugs are cable/conductor termination connectors and they are round and hollow in nature. Copper/aluminium is just a material for the lug. The compression capability is as per Table 2 and 3 of the tender specification. (ii) Hexagonal dies described in this clause is not part of the compression tool but a jointing tool. This tool is not part of this tender.

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

Yours faithfully,

For: KENYA POWER & LIGHTING COMPANY LIMITED.



Eng. JOHN OMBUI

GENERAL MANAGER, SUPPLY CHAIN.