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*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:*

*6<sup>th</sup> November, 2017*

M/s .....

Dear Sir,

**ADDENDUM NO. 1 TO THE TENDER FOR PROVISION OF ADDITIONAL CIVIL WORKS AT KIPEVU 132/33KV SUBSTATION - TENDER NO. KP1/9A.2/OT/26/ID/17-18**

**The following amendments 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. Clarifications made to the interested bidders.**

Following the Pre- Bid meeting held on **Thursday 2<sup>nd</sup> November, 2017** there was need to amend previous tender document to accommodate further additions as follows.

**A. SECTION X EVALUATION CRITERIA**

Part I Preliminary evaluation.

A revised preliminary evaluation criteria is attached as appendix I.

**B SECTION IX – BILL OF QUANTITIES**

A revised bill of quantities is attached as appendix II.

### **3. DEADLINE FOR SUBMISSION OF TENDER**

The tender closing date shall be extended Thursday 23<sup>rd</sup> November, 2017 Tender shall be opened thereafter.

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

Yours faithfully,

**For: KENYA POWER & LIGHTING COMPANY LIMITED.**



**BENARD NGUGI**  
**GENERAL MANAGER SUPPLY CHAIN**

**SECTION X - SUMMARY OF EVALUATION PROCESS**

Evaluation of duly submitted tenders will be conducted along the following three main stages: -

**6.1 Part I - Preliminary Evaluation Criteria Under Clause 3.35 of the ITT. These are mandatory requirements.** This shall include confirmation of the following: -

6.1.1 *Submission of Tender Security - Checking its validity, whether it is Original; whether it is issued by a local bank; whether it is strictly in the format required in accordance with the sample Tender Security Form(s).*

6.1.2 *Submission of Declaration Form(s) duly completed and signed.*

6.1.3 *Submission and considering Tender Form (non – financial) duly completed and signed.*

6.1.4 *Submission and considering the following:-*

6.1.4.1 *For Local Tenderers*

a) *Company or Firm's Registration Certificate*

b) *PIN Certificate.*

c) *Valid Tax Compliance Certificate.*

6.1.5 *That the Tender is valid for the period required.*

6.1.6 *Site visit form signed and stamped by authorized staff.*

6.1.7 *Valid NCA Certification for the respective Category/Class. – NCA 1 or NCA 2 or NCA 3 or NCA 4 or NCA 5.*

6.1.9 *Submission and considering the Confidential Business Questionnaire:-*

a) *Is fully filled.*

b) *That details correspond to the related information in the bid.*

c) *That the Tenderer is not ineligible as per paragraph 3.2 of the ITT.*

6.1.7 *Submission and considering the Certificate of Confirmation of Directors and Shareholding (CR12)*

6.1.10 *Record of unsatisfactory or default in performance obligations in any contract shall be considered.*

*(i) This shall include any Tenderer with unresolved case(s) in its performance obligations for more than two (2) months in any contract.*

*(ii) Any tenderer with current civil works which is not 75% complete.*

6.1.11 *Notwithstanding the above, considering any outstanding obligations/Supplier Performance Review Scheme (SPRS) where applicable and the performance capacity indicated by the Tenderer.*

*6.1.12 Power of Attorney authorizing the signatory of the Tender to commit the Tenderer in accordance with the Tender requirements.*

*6.1.13 Submission and checking that the Bill of Quantities is fully filled, priced, signed and stamped.*

Tenderers will proceed to the Technical Stage only if they qualify in compliance with Part 1 above, Preliminary Evaluation under clause 3.37.

# Appendix (ii)

ITEM	DESCRIPTION	UNIT	QTY		
1	<b>PRELIMINARIES</b>				
A	Allow for all the necessary statutory approvals for the works including any necessary drawing design, submittals and approvals	ITEM			
	<b>Total Carried to Grand Summary</b>				
2	<b>EARTHWORKS</b>				
	<b>Excavation</b>				
B	Remove ballast; store clean and safely on site for reuse after work completion	sm	440		
C	Excavate for trenches, drainage and foundations; commencing from 200mm but not exceeding 1.5m deep	cm	514		
D	Allow for keeping the whole of excavation free from water, sand and mud by pumping, bailing or otherwise	Item	Item		
E	Allow for holding sides of excavation from collapsing	Item	Item		
	<b>Backfilling</b>				
F	Return, fill and ram selected soil in excavated trenches	cm	126		
G	Remove surplus soil from site to a place approved by local authority	cm	388		
	<b>Herbicide treatment</b>				
H	Approved herbicide chemical treatment applied by approved professional pest control specialist; applied strictly in accordance with the manufacturers' instructions; (ten year guarantee)	sm	440		
	<b>Site clearance and making good</b>				
I	Level, compact and make good all disturbed areas; spread ballast and clean site; to Engineers approval	Item	Item		
	<b>Total Carried to Grand Summary</b>				
3	<b>CABLE TRENCHES AND FOUNDATIONS</b>				
	<b>Mass concrete mix (1:4:8) in</b>				
J	75mm thick blinding under foundations	sm	23		
K	Ditto to trenches and drainage	sm	331		
	<b>Vibrated reinforced insitu concrete class 30; with minimum cube crushing strength of 30N/mm<sup>2</sup> at 28 days; in</b>				
L	Foundation bases	cm	9		
M	Foundation columns	cm	10		
N	Trenches	cm	108		
	<b>Supply and fix steel bar in structural concrete work including cutting, bending, hoisting, tying wire, spacer blocks and supporting all in position:</b>				
O	In foundations; 16mm bars	kg	1321		
P	In foundations, 8mm bars	kg	673		
Q	In trenches; 10mm bars	kg	5500		
	<b>Sawn formwork to:</b>				
R	Vertical sides; foundation bases	sm	26		
S	Vertical sides; foundation columns	sm	50		
T	Vertical sides; cable trenches	sm	690		

Total Carried to Grand Summary		
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<b><u>CABLE TRENCH ACCESSORIES</u></b>			
U	<b><u>Cable Covers; 75mm thick</u></b> Reinforced concrete; with T10 twisted bars at 150mm centres	sm	273
V	<b><u>Cable trays</u></b> Perforated aluminium cable trays; 2.4mm gauge; laid on Galvanized steel angle supports; 50 x 50 x 6mm; welded onto embeded steel plates; 4 no. rows in each trench; supports at 1.5m intervals	lm	728
<b>Total Carried to Grand Summary</b>			
<b><u>DRAINAGE</u></b>			
W	Demolish existing drainage; 9m; and make good	Item	Item
X	Lay (300x450mm) precast concrete invert block drains to a suitable fall with grooved edge and tounge joints filled with cement/sand mortar (1:3) and laid on 50mm thick plain concrete bed	LM	35
Y	Supply and lay on sides of sloped trench (75x230mm wide) precast concrete slabs jointed in 1:3 cement sand mortar	lm	210
<b>Total Carried to Grand Summary</b>			
<b><u>STEEL STRUCTURES</u></b>			
Z	Galvanized Hollow steel sections; 150x 150 x 12mm; for support of electrical equipment; with galvanised bolts; inclusive of supply and installation;	No	8
A1	Galvanized round hollow sections, 200dia x 15m height x 12mm thickness; for lightning masts; inclusive of supply and installation	no.	4
<b>Total Carried to Grand Summary</b>			
<b><u>GRAND SUMMARY</u></b>			
1	Preliminaries		
2	Earthworks		
3	Cable Trench and Foundations		
4	Cable Trench Accessories		
5	Drainage		
6	Steel Structures		
7	<b>SUBTOTAL</b>		-
8	<b>ADD 16% VAT</b>		-
9	<b>TOTAL</b>		-
<b><u>Add 10 % Contingency</u></b>			
<b><u>TOTAL CONTRACT ESTIMATE</u></b>			
<b><u>CARRIED TO FORM OF TENDER</u></b>			

10	Total in Words.....  ..... <b>COMPANY STAMP</b>
11	Signed: .....
12	Name: .....
13	Address: .....
14	Contract Period: ..... Weeks

