



# Kenya Power

*The Kenya Power & Lighting Co. Ltd*  
*Central Office – P.O. Box 30099 Nairobi, Kenya*  
**STIMA PLAZA, KOLOBOT ROAD, PARKLANDS, NAIROBI.**  
*Telephone – 24-20-3201000 – Fax No. 254 – 20 – 3514485*

*Our Ref: KP1/9A.3/OT/12/20-21/JM/ao0*

Date: 25<sup>th</sup> September 2020

*Your Ref:*

TO: ALL PROSPECTIVE BIDDERS

Dear Sir/ Madam

**RE: ADDENDUM NO. 3 TO THE TENDER NO. KP1/9A.3/OT/12/20-21 FOR SUPPLY OF 66KV SURGE DIVERTERS**

The following amendments are made to the specified provisions of the Tender document for the Supply of 66KV Surge Diverters.

**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 ON ISSUES RAISED BY PROSPECTIVE BIDDERS:**

Following requests for clarification on some issues by some prospective bidders, the clarifications are hereby made as follows:

The clarifications are made as below: -

	<b>Clause No.</b>	<b>Bidder's Question</b>	<b>KPLC'S Clarification</b>
i		As per the specification page 5/11 class of arrestors is 2 and energy of class 2 is only 4.5 KJ/kV Ur. Page 6/11 of the specification the energy discharge capability is $\geq 7.50$ KJ/kV Ur Kindly advise on the required class of the surge diverter	The required class is 2. The energy discharge capability shall be $\geq 5.1$ KJ/kV Ur A revised specification is attached

	Clause No.	Bidder's Question	KPLC'S Clarification
ii	4.2.8 and 4.2.9	Kindly clarify which devices need to be incorporated to the 66kV surge arrester as per specifications on clause 4.2.8 and 4.2.9  1. Surge counter, 2. Leakage Current Indicator, 3. Disconnecter or fault indicator device	The clauses in revised specification are 4.2.1.7 and 4.2.1.9. The devices to be incorporated with the surge arrestors detailed in several clauses. Comply with the specifications.
iii	4.2.10	Also clarify on the accessories required in the scope of supply.	The accessories to be supplied are specified in clause 4.2.1.10 and 4.2.1.12. Comply with these requirements
iv		Please clarify on the requirement for 66KV Surge Diverter housing, should it be Silicon or Rubber? As per the tender specifications page 5 under mechanical data on housing and page 6 item 4.2.6 it is indicated Silicon Rubber and we feel it cannot be both. Please clarify on the same.	Silicone rubber.
v		Kindly confirm current KPLC LC issuing charges	It varies from Bank to Bank but ranges between 0.15% and 0.2% of the LC value.
vi		For foreign suppliers, please can you clarify if they wish us to quote DAP (as per ITB page 23) or DDP (as per Price Schedule p28 and Special Conditions of Contract p 46)?	Tender price shall be DDP for both local and foreign bidders.

### 3. TENDER CLOSING

Tender closing date remains **6<sup>th</sup> of October 2020 at 10.00am.**

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

Yours faithfully

**FOR: THE KENYA POWER & LIGHTING COMPANY LIMITED**

**DR. JOHN NGENO**  
**GENERAL MANGER, SUPPLY CHAIN.**