



Kenya Power

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

Our Ref: KP1/9A.3/OT/36/20-21/JM/hm

21st May 2021

TO: ALL PROSPECTIVE BIDDERS

RE: ADDENDUM NO.7 TO THE TENDER NO. KP1/9A.3/OT/36/20-21 FOR SUPPLY OF 220KV, 66KV, 33KV AND SURGE ARRESTORS.

Please refer to the above tender.

We make the following amendments to the above Principal Tender Document (*hereinafter abbreviated as the PTD*) for the Supply and delivery of Circuit Breakers and Surge Arrester.

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. CLARIFICATIONS

KPLC makes the following clarification against prospective bidders' query: -

Clause	Requirement	Deviation/Clarification sought by bidders	KPLC Response
1	Scope	We presume control relay panel shall be procured by KPLC or shall be supplied by any other supplier, kindly confirm.	The circuit breaker shall be complete with circuit breaker mechanism box with all local electrical controls. The remote control panels are existing/will be procured separately by KPLC.
2	Normative reference	Offered circuit breaker is tested in line with IEC 62271-100.	Yes. Circuit breakers shall be as per the KPLC

			specification and normative references in clause 2.
4.1.1	Insulation levels	As per IEC for System Voltage of 36kV Power frequency withstand voltage for 1min shall be 70kVrms & Lightning Impulse shall be 170kVp. After applying altitude correction factor for 2200m, Power frequency withstand voltage for 1min shall be 81kVrms & Lightning Impulse shall be 197kVp. Therefore 95kVrms/200kVp should be sufficient to meet the requirement. Kindly confirm.	The circuit breakers shall be rated to suit the service conditions in clause 4.1 of the specification.
4.2.1.17.1	Vacuum Interrupter Unit	Interrupter pressure shall be 10 ⁻⁶ torr. Kindly confirm.	Interrupter pressure shall be within 10 ⁻⁷ to 10 ⁻⁵ Torr as per specification

The closing date remains as 26.05.2021

All other terms and conditions remain the same.

Yours faithfully,

FOR: THE KENYA POWER & LIGHTING COMPANY PLC

JANE MUIGAI

SUPPLY CHAIN MANAGER, PROCUREMENT