BANKI KUU YA KENYA



CENTRAL BANK OF KENYA

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ADDENDUM NO. 2

TENDER FOR PROPOSED ENHANCEMENTS AND IMPROVEMENT OF ELECTRICAL POWER SYSTEMS AND ASSOCIATED DATA CENTRE WORKS AT KISUMU BRANCH FOR CENTRAL BANK OF KENYA- TENDER NO. CBK/056/2026-2027

The above captioned tender was published on www.tenders.go.ke on 22nd October, 2026. In response to the clarifications sought by a prospective bidders, the Bank is hereby issuing Addendum No. 2 in line with Section 75 of the Public Procurement and Asset Disposal Act 2015 and will form part of the tender document.

Table 1: Clarifications

S/No	Page	Clarification Sought	Bank's Response
1.	Page 62	Specifies a minimum average annual turnover of KES 400 million.	The minimum average annual turnover is KES 800 M
2.	Page 52 & 53 Stage 3 – Technical Evaluation	II. T3 – 900 Intelligent Terminations: Regarding the requirement for 900 intelligent terminations. (Clarify the basis of counting. Does this refer to individual copper ports, both ends of a cable, fibre strands, duplex ports, or completed monitored links?)	II. T3 – 900 Intelligent Terminations: Regarding the requirement for 900 intelligent terminations. (The requirement is for completed monitored links both ends of the cable)
3.	Page 368,533&534	Discrepancy in Transformer Capacity and Winding Specification : Under Page 368, Bill No. 1, Item No. 4, the BOQ specifies a 1,600 kVA transformer with copper/copper (Cu/Cu) windings. However, the specifications on Pages 533–534 indicate a 1,000 kVA transformer and refer to aluminum (AL) windings. (clarify the correct transformer capacity and winding material to be considered for pricing and supply.)	The requirement is for 1600 KVA with Copper Material

4.	Page 389 Section No. 5, Bill No. 1 (PV Solar System)	The BOQ layout under Section No. 5, Bill No. 1, relating to the PV Solar System, is not clearly aligned. It is difficult to establish the corresponding descriptions, item numbers, units and quantities for some of the listed items. (provide a revised or clarified BOQ indicating the correct alignment).	The distorted quantities are clarified as follows: 1, Photovoltaic Array System, QTY 1 Item.: 2, Inverter, QTY 1 Item: 3 AC Surge Protection QTY 1 Item, 4 DC Surge Protection QTY 1 Item:5 Data Manager or reliable monitoring, control and grid-compliant output regulation. Complete with associated communication cabling. QTY 1 Item;6 Grid Analyzer QTY 1 Item :7 DC Cabling QTY 200, m;8 AC Cabling QTY 80, M: 9 DC Disconnector QTY 1 Item

All other terms and conditions of the tender remain the same.



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5th November 2026