

**BANKI
KUU YA
KENYA**



**CENTRAL
BANK OF
KENYA**

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ADDENDUM NO. 2

TENDER FOR PROVISION OF WI-FI COVERAGE FOR KENYA SCHOOL OF MONETARY STUDIES (KSMS) FOR CENTRAL BANK OF KENYA TENDER REF. NO. CBK/090/2023-2024

The above captioned tender was published on www.tenders.go.ke and www.centralbank.go.ke on 24th January 2024. Following a Pre-bid meeting held on 1st February 2024, the Bank is hereby issuing Addendum No. 2 in line with Section 75 of the Public Procurement and Asset Disposal Act 2015 and make the following clarifications to all the interested bidders:

ISSUES RAISED	CBK RESPONSE		
TYPE A & TYPE C TABLES (PG 29 & PG 32) have same specifications	Frame Rate	TYPE A	Must provide maximum of 2.98 Gbps aggregate frame rate with concurrent 2.4 GHz and 5 GHz radios.
		TYPE C	Provide a maximum of 1.5 Gbps aggregate frame rate with concurrent 2.4 GHz and 5 GHz radios
	Reliability	TYPE A	Mean Time Between Failure (MTBF): 1,328,360hrs at +25°C operating temperature
		TYPE C	Mean Time Between Failure (MTBF): 257,215hrs at +25°C operating temperature
	Physical Dimensions	TYPE A	12.05" x 6.15" x 1.39" (30.6 cm x 15.62 cm x 3.54 cm), not including desk mount feet or mount plate Weight: 29.98 oz (850 g)
		TYPE C	9.84" x 4.72" x 1.42" (25 cm x 12 cm x 3.6 cm), not including desk mount feet or mount plate Weight: 17.35 oz (492 g)
TRAINING	On-site knowledge transfer over the shoulder is mandatory and is part of the bid		

ISSUES RAISED	CBK RESPONSE		
	OEM Training is guidance to the Bank to ensure staff have full knowledge of the deployed systems: 1) The item is not a quotable value but guidance to the Bank on the nature of training that will be provided, the provider of the training and training location. 2) The prices provided is for planning but not part of the bidder's quote.		
CABLING	1) Cabling is already available, but the bidders are encouraged to do personal testing during site-survey to ascertain workability and suitability. 2) Any costing arising from any fresh cabling or adjustment shall be at the Bank's discretion.		
Wireless coverage/Predictive Survey	1) The predictive survey is mainly to determine the most suitable position to place the AP for maximum/wider coverage. 2) The quantities of devices indicated in the tender document shall remain AS-IS for uniformity of responses irrespective of predictive result. 3) All devices are indoor.		
Authentication of Guest accounts (Corporate Vs Guest)	1) WPA2-PSK (Pre-Shared Key) for Guests 2) Staff to use WPA2-Enterprise		
Other details	1) Aps are all expected to be POE; 2) Access Switches are already in place; 3) The solution should be controller-based architecture with a dashboard for centralized web-based interface. 4) The proposed wireless solution should also support automatic updates for all the connected devices.		
Distribution of APs	Twiga Hostels (4 Blocks)	Wi-Fi Indoor AP(Type C)	176No
	Simba Apartments	Wi-Fi Indoor AP (Type C)	12 No
	Chui Apartments	Wi-Fi Indoor AP (Type C)	12 No
	CC Plaza	Wi-Fi Indoor AP (Type B)	40 No
	Academic Wing Lobby	Wi-Fi Indoor AP with External Antenna Connectors (Type A)	1 No
	Academic Wing A & B Classes	Wi-Fi Indoor AP (Type C)	12 No
	Academic Wing 1st floor A & B Classes	Wi-Fi Indoor AP (Type C)	12 No
	Academic Wing 2nd floor A & B Offices	Wi-Fi Indoor AP (Type C)	2 No

All other terms and conditions of the Tender Document remain the same.

DEPUTY DIRECTOR/HEAD OF PROCUREMENT
6TH FEBRUARY 2024