



KENYA ELECTRICITY GENERATING COMPANY PLC

TENDER No. KGN-HYD-07-2019

TENDER FOR SUPPLY AND INSTALLATION OF NETWORK DEVICES & EXTENSION OF WIFI COVERAGE AT EASTERN REGION

Date: 30th April, 2019

CLARIFICATION No. 2

In accordance with the “Tender for Supply and Installation of Network Devices & Extension of Wi-Fi Coverage at Eastern Region”, KenGen hereby issues **Clarification No. 2**

No	CLARIFICATION SOUGHT	KenGen RESPONSE
1	What is the total length of 8 Core Multi Mode fiber cable to be supplied item 6 of price Schedule indicates 2000m, while during site visit it was estimated length of 2500m?	Item 6 on the price schedule of 2000m was a guidance, as per the tender document total length of 8 Core Multi Mode fiber cable was to be determined during site visit. Therefore, bidders expected to quote for 2500m length of fiber cable.
2	What type of terminal connectors to be supplied for Fiber patch cords Items 7 & 8 of price schedule?	Terminal Connectors for both items 7 & 8 on the price schedule/BoQ will be SC-LC Connectors
3	What are the lengths for both Fiber Patch cords for Items 7 & 8 of the price schedule?	Three Meters Long (3m) for both items 7 & 8 on the price schedules/BoQ
4	Please clarify item 13 of the price schedule on Licenses (For integration with Cisco ISE and Meraki)	These are any Licenses needed to integrate APs to existing systems that include Cisco ISE, Meraki and Cisco Prime.
5	Please clarify item 16 of the price schedule.	This includes termination of all fiber cores; installation of all ODFs & accessories needed to host fiber cable; where fiber will be laid underground, trenches will be dug at 2.5ft deep; laying of fiber cable Warning tape along the trenches; where fiber cable will be laid underground HDPE Conduit will be supplied for fiber cable protection, full stretch; Danger/Hatari Slabs engraved & painted Fiber Cable to be raised along fiber trench path at an interval of 25m; where fiber cable will cross roads,

		trench will be dug 2.5ft deep 20ft, 2.5 Inch Galvanized Iron pipes will be used to protect fiber cable and trench well covered by concrete that is well cured; where fiber cable will run a long building walls electrical conduits firmly held by saddle clips and at the bends we recommend use of flex conduit; fiber running inside building to cabinets use of white trunking 2by1 inch is recommended. etc.
6	Please give more details on existing WLC that will be hosting Indoor & Outdoor APs.	Two WLCs hosted at KenGen HQ; Model Cisco 5520; Product Identifier Description: AIR-CT5520-K9, Version Identifier Description: V01; One WLC can support up to 1500 APs.
7	How do the tenderers ensure that they don't lose any document from the bid document after submission?	Tenderers are advised to ensure compliance in serialization and pagination of their bid.
8	What documents form part of the bid and what happens if the tenderer does not fully comply?	Bidders are advised to go through the details of the tender document as this is outlined.
9	I would like to seek a clarifications on the security validity period for the above tender	The tender security should be valid for 30 days beyond the tender validity period.

ACKNOWLEDGEMENT OF CLARIFICATION No.2

We, the undersigned hereby certify that the clarification is an integral part of the document and the alterations set out in the clarification have been incorporated in the tender proposal.

Signed.....

Tenderer.....

Date.....