

# TENDER NO. KGN-SONDU-05-2018 DATE: 29/03/2018 KENYA ELECTRICITY GENERATING COMPANY

#### TENDER FOR SUPPLY OF DCS EQUIPMENT FOR SANGORO POWER STATION

#### **CLARIFICATION No.1**

In accordance with the Tender for Supply of DCS Equipment for Sangoro Power Station hereby issues Clarification No.1

#### **RESPONSE TO REQUEST FOR CLARIFICATION**

## Issue Number 1: PPDA

The Manufacturer of some equipment in the tender specifications was indicated in the tender document contrary to the PPDA 2015.

## Response:

Bidders can offer equipment with equivalent specification provided they are meeting the stated minimum requirements

## **Issue Number 2:** FAT

How many people from KenGen will attend the FAT after evaluation and award of this tender.

#### Response:

KenGen confirms that the numbers of KenGen staff to attend the FAT will be at least three

#### **Issue number 3:** Workstations and Server Cabinets

Will there be a base plate for the 22 U servers Cabinet?

### Response:

Yes. A three inch base plate shall be fabricated where the 22U server cabinet will be placed. The 42 U server cabinet however will be anchored on adjustable bolts. The 14 U workstation cabinet will have a four corner non movable plastic stands.

#### **Issue number 4:** Ethernet Switches

- (i) Are the network switches supporting redundancy?
- (ii) Are the switches managed or unmanaged?

#### Response:

- (i) Yes, all the switches to be supplied shall support redundancy protocols as specified in the tender. The tender requires that two switches (representing two redundant LANs) are supplied where servers and workstations are supplied with Dual NICs to be hooked to respective Switches.
- (ii) The switches shall be layer 3 and managed via CLI, web (HTTP) plus any other method

#### Issue number 5: Ethernet Switch Fibre connectors

What fibre connectors will be used between the two Switches?

#### Response:

- Each switch shall have a minimum of two 1000Mbps fibre optic uplink ports
- Each pair of two redundant switches uplink ports shall be connected using fibre patch cords and suitable LC/SC connectors.
- The switches shall meet all the stated minimum specifications.

# ACKNOWLEDGEMENT OF CLARIFICATION NO. 1

in the tender proposal.	•
Signed	
Tenderer	
Date	

We, the undersigned hereby certify that the addendum is an integral part of the document and the alterations set out in the Addendum have been incorporated