

12<sup>th</sup> February, 2020.

**TO: ALL BIDDERS**

Dear Sir/Madam,

**ADDENDUM 1: REQUEST FOR CLARIFICATION**

**RE: TENDER FOR THE PROVISION OF SERVICE LEVEL AGREEMENT FOR DATA CENTER INFRASTRUCTURE FOR A PERIOD OF TWO YEARS – TENDER NO. GDC/ICT/OT/027/2019:2020**

In response to bidder's request for clarification, GDC wishes to respond as follows;

**Bidders Question 1**

There are no serial numbers provided on the EMC units; kindly share the list.

**GDC response:**

The serial numbers of the EMC units are;

Item	Serial Number
EMC VNX 5200	CF2U6144600183
	ACPF2144000271

**Bidders Question 2**

Kindly confirm the serial numbers in the 2 Cisco switches; we are not able to pick them up from our end.

**GDC response:**

The serial numbers of the 2 Cisco Switches are as indicated in the tender document page 33 and 34;

Item	Serial Number
Cisco Switch	IF0C181351QE
	F0C1234Z2AT

	7870BG4	06DLZR1	HS22
	7873-4UL	FSM8819	TS3200
	✓	EFOC181551QE	CISCO SWITCH
		35FH247	Console (KVM)
		VNX5200	EMC Infrastructure
DR	3852464	ED95N96	Chassis
	7870BG4	06DB541	HS22
	7870BG4	06DLZR3	HS22
	7870BG4	06DLZR2	HS22
	7870BG4	06DLZR0	HS22

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	7873-4UL	7SP9808	TS3200
	✓	35FH246	Console (KVM)
		EFOC128422AT	CISCO SWITCH
		VNX5200	EMC Infrastructure

### Bidders Question 3

The numbers on page 33 do not correspond with the numbers of serial numbers on the next page 34. The list has 21 serial numbers but the 2 locations have 27 units combined.

### GDC response:

#### PRODUCT SPECIFICATIONS

GDC has existing IBM Server Blade Center H Chassis and EMC. One based in HQ – Kawi house (Nairobi) hosting ten (10) blade servers and the other in DR – Polo center (Nakuru) hosting two (2) blade servers. The company seeks all parts to be put under maintenance for two (2) years. This will include quarterly servicing and replacement of two (2) Server Hard disks, six (6) server memory and storage hard disk (VNX 5200 seven (7) and IBM3524 three (3)). The specifications of GDC's existing H Chassis is as per the table below.

The bidder shall also train GDC ICT Staff on the manufacturers online support procedures

**TABLE 1: Specification Details of the existing GDC eServer Blade Center H Chassis**

Item 1			
GDC's Existing H S22 Blade Servers, Blade Center H Chassis, EMC and IBM	GDC HQ Present KAWI, South C	GDC DR Present Center, Nakuru	Polo
Quantity			
IBM eServer Blade Center (tm) H Chassis with 2*2900W PSU	1	2	
<b>Blade Servers</b>			

HS22, Xeon 4C E5540 80W 2.53GHz/1066MHz/8MB L2, 2*2GB, O/Bay 2.5in SAS	10	2
<b>SAN Switch</b>		
Express IBM System Storage SAN24B – 4	1	1
<b>EMC and IBM Storage</b>		
EMC VNX Storage	1	1
EMC Data Domain	1	0
IBM Storage DS Series	2	2
IBM Storewise V series	1	1
<b>Network Infrastructure</b>		
10KVA APC UPS	1	1

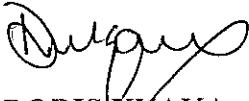
**TABLE 2: Below are the Parts to be put under Maintenance as provided in the tender document;**

	<b>PART NO</b>	<b>Serial No.</b>	<b>Description</b>
HQ	88524s4	KD95A57	Chassis
	7870BG4	06DB545	HS22
	7870BG4	06DB546	HS22
	7870BG4	06DB540	HS22
	7870BG4	06DB542	HS22
	7870BG4	06DLZP9	HS22
	7870BG4	06KB312	HS22
	7870BG4	06DLZR1	HS22
	7870BG4	06DLZR2	HS22
	7870BG4	06DLZR0	HS22
	7870BG4	06DB547	HS22
	3573-4UL	78M8819	TS3200
	WS-2960-24TC	IF0C181351QE	CISCO SWITCH
	17353LX	23FH247	Console (KVM)
	172642X	172642X	IBM Storage DS3400
	69Y0213	13D0DW9	IBM Storage DS3524
	SURT10000XLI		APC UPS 10KVA
100-563-693-02	VNX5200	EMC Infrastructure	
DR	88524s4	KD95V96	Chassis
	7870BG4	06DB541	HS22
	7870BG4	06DLZR3	HS22
	3573-4UL	78P9508	TS3200
	17353LX	23FH246	Console (KVM)
	WS-2960-24TC	F0C1234Z2AT	CISCO SWITCH
	100-563-693-02	VNX5200	EMC Infrastructure

	172642X	13D08DT	IBM Storage DS3400
	69Y0213	13K1BYC	IBM Storage DS3524
	SURT10000XLI		APC UPS 10KVA

N/B: All other instructions including the closing date of 17<sup>th</sup> February, 2020 at 2.00PM remain unchanged.

Yours faithfully,



**DORIS KYAKA**  
**MANAGER, SUPPLY CHAIN**  
**FOR: GEOTHERMAL DEVELOPMENT COMPANY**