



REPUBLIC OF KENYA  
THE NATIONAL TREASURY AND ECONOMIC PLANNING

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THE NATIONAL

P.O. BOX 30007 – 00100  
NAIROBI

Ref: TNT/068/2023-2024

27<sup>th</sup> May, 2024

**REF: TENDER FOR PROVISION OF IFMIS PRIMARY AND SECONDARY ONSITE AND  
BACK TO BACK SUPPORT SERVICES - TENDER NO. TNT/068/2023-2024**

**ADDENDUM 4**

The National Treasury has issued an addendum to the above issued tender as follows:

No.	Queries	Clarification
1.	Cost Summary Table - NOT APPLICABLE  Against this Cost Summary table, it is mentioned as NOT APPLICABLE.  Hope this is not applicable & need not to be filled. Kindly confirm.	NOT APPLICABLE- You are only required to fill the Grand Summary Cost Table
2.	Recurrent Cost Summary Table - NOT APPLICABLE  Against this Recurrent Cost Summary table, it is mentioned as NOT APPLICABLE.  Hope this is not applicable & need not to be filled . Kindly confirm.	NOT APPLICABLE- You are only required to fill the Grand Summary Cost Table
3.	Serial Number(s) & Quantities of the Cisco Nexus 5000 Series Switches for which Smartnet needs to be renewed is not mentioned. This is required for seeking price from the OEM.	The ministry has a total of 4 Cisco Nexus 5000

	Kindly provide the same.	
4.	<p>Schedule of Requirements</p> <p>Product Name: Nexus 5548UP Chassis, 32 10 Gbe Ports, 2 PS, 2 Fans:</p> <p>Serial Number(s) &amp; Quantities of the Cisco Nexus 5548 Series Switches for which Smartnet needs to be renewed is not mentioned. This is required for seeking price from the OEM.</p> <p>Kindly provide the same.</p>	<p><b>1. Switch 1</b></p> <p>PID: N5K-C5548UP, VID: V01, SN: SSI211102MJ</p> <p>NAME: "Module 1", DESCR: "O2 32X10GE/Modular Universal Platform Supervisor"</p> <p>PID: N5K-C5548UP, VID: V01, SN: FOC21484GRA</p> <p>NAME: "Fan 1", DESCR: "Chassis fan module" PID: N5548P-FAN, VID: N/A , SN: N/A</p> <p>NAME: "Fan 2", DESCR: "Chassis fan module" PID: N5548P-FAN, VID: N/A , SN: N/A</p> <p>NAME: "Power supply 1", DESCR: "AC power supply" PID: N55-PAC-750W, VID: V02, SN: ART2130F3JN</p> <p>NAME: "Power supply 2", DESCR: "AC power supply" PID: N55-PAC-750W, VID: V02, SN: ART2130F3KW</p> <p>NAME: "Module 3", DESCR: "O2 Daughter Card with L3 ASIC" PID: N55-D160L3-V2, VID: V01, SN: FOC16180NB3</p> <p>NAME: "FEX 102 CHASSIS", DESCR: "N2K-C2232TM-E-10GE CHASSIS" PID: N2K-C2232TM-E-10GE, VID: V04 , SN: SSI2134012H</p> <p>NAME: "FEX 102 Module 1", DESCR: "Fabric Extender Module: 32x10G BaseT downlinks Supervisor" PID: N2K-C2232TM-E-10GE, VID: V04 , SN: FOC21475WR0</p> <p>NAME: "FEX 102 Fan 1", DESCR: "Fabric Extender Fan module" PID: N2K-C2232-FAN , VID: N/A , SN: N/A</p> <p>NAME: "FEX 102 Power Supply 1", DESCR: "Fabric Extender AC power supply" PID: N2200-PAC-400W, VID: V06, SN: LIT214034H5</p> <p>NAME: "FEX 102 Power Supply 2", DESCR: "Fabric Extender AC power supply" PID: N2200-PAC-400W, VID: V06 , SN:</p>

		<p>LIT214034HW 2.Switch 2</p> <p>PID: N5K-C5548UP, VID: V01, SN: SSI211102MH</p> <p>NAME: "Module 1", DESCR: "O2 32X10GE/Modular Universal Platform Supervisor"</p> <p>PID: N5K-C5548UP, VID: V01 , SN: FOC21484GZG</p> <p>NAME: "Fan 1", DESCR: "Chassis fan module" PID: N5548P-FAN, VID: N/A , SN: N/A</p> <p>NAME: "Fan 2", DESCR: "Chassis fan module" PID: N5548P-FAN, VID: N/A , SN: N/A</p> <p>NAME: "Power supply 1", DESCR: "AC power supply" PID: N55-PAC-750W, VID: V02 , SN: ART2130F3Q9</p> <p>NAME: "Power supply 2", DESCR: "AC power supply" PID: N55-PAC-750W, VID: V02 , SN: ART2120F8D8</p> <p>NAME: "Module 3", DESCR: "O2 Daughter Card with L3 ASIC" PID: N55-D160L3-V2, VID: V01 , SN: FOC20104CN6</p> <p>NAME: "FEX 101 CHASSIS", DESCR: "N2K-C2232TM-E-10GE CHASSIS" PID: N2K-C2232TM-E-10GE, VID: V04 , SN: SSI21340124</p> <p>NAME: "FEX 101 Module 1", DESCR: "Fabric Extender Module: 32x10G BaseT downlinks Supervisor" PID: N2K-C2232TM-E-10GE, VID: V04 , SN: FOC2145680V</p> <p>NAME: "FEX 101 Fan 1", DESCR: "Fabric Extender Fan module" PID: N2K-C2232-FAN, VID: N/A , SN: N/A</p> <p>NAME: "FEX 101 Power Supply 1", DESCR: "Fabric Extender AC power supply" PID: N2200-PAC-400W, VID: V06, SN: LIT21362235</p> <p>NAME: "FEX 101 Power Supply 2", DESCR: "Fabric Extender AC power supply"</p>
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PID: N2200-PAC-400W, VID: V06, SN: LIT213622W9

### 3.Switch 3

PID: N5K-C5548UP, VID: V01, SN: SSI211102ML

NAME: "Module 1", DESCR: "O2 32X10GE/Modular Universal Platform Supervisor"

PID: N5K-C5548UP, VID: V01, SN: FOC21484GZH

NAME: "Fan 1", DESCR: "Chassis fan module"  
PID: N5548P-FAN, VID: N/A , SN: N/A

NAME: "Fan 2", DESCR: "Chassis fan module"  
PID: N5548P-FAN, VID: N/A , SN: N/A

NAME: "Power supply 1", DESCR: "AC power supply"

PID: N55-PAC-750W, VID: V02, SN: ART2131FEC6

NAME: "Power supply 2", DESCR: "AC power supply"

PID: N55-PAC-750W, VID: V02, SN: ART2131FEBX

NAME: "Module 3", DESCR: "O2 Daughter Card with L3 ASIC"

PID: N55-D160L3-V2, VID: V01, SN: FOC17221C1D

### 4.Switch 4

PID: N5K-C5548UP, VID: V01, SN: SSI211102MK

NAME: "Module 1", DESCR: "O2 32X10GE/Modular Universal Platform Supervisor"

PID: N5K-C5548UP, VID: V01, SN: FOC21484GS2

NAME: "Fan 1", DESCR: "Chassis fan module"  
PID: N5548P-FAN, VID: N/A , SN: N/A

NAME: "Fan 2", DESCR: "Chassis fan module"  
PID: N5548P-FAN, VID: N/A , SN: N/A

NAME: "Power supply 1", DESCR: "AC power supply"

PID: N55-PAC-750W, VID: V02, SN: ART2131FEC1

NAME: "Power supply 2", DESCR: "AC power

	<p>supply" PID: N55-PAC-750W, VID: V02, SN: ART2131FEBQ</p> <p>NAME: "Module 3", DESCR: "O2 Daughter Card with L3 ASIC" PID: N55-D160L3-V2, VID: V01, SN: FOC16180N8X</p> <p>NAME: "FEX 101 CHASSIS", DESCR: "N2K- C2232TM-E-10GE CHASSIS" PID: N2K-C2232TM-E-10GE, VID: V04 , SN: SSI213401V4</p> <p>NAME: "FEX 101 Module 1", DESCR: "Fabric Extender Module: 32x10G BaseT downlinks Supervisor" PID: N2K-C2232TM-E-10GE, VID: V04 , SN: FOC21503QVA</p> <p>NAME: "FEX 101 Fan 1", DESCR: "Fabric Extender Fan module" PID: N2K-C2232-FAN , VID: N/A , SN: N/A</p> <p>NAME: "FEX 101 Power Supply 1", DESCR: "Fabric Extender AC power supply" PID: N2200-PAC-400W, VID: V06, SN: LIT21433723</p> <p>NAME: "FEX 101 Power Supply 2", DESCR: "Fabric Extender AC power supply" PID: N2200-PAC-400W, VID: V06, SN: LIT214339F7</p> <p>NAME: "FEX 102 CHASSIS", DESCR: "N2K- C2232TM-E-10GE CHASSIS" PID: N2K-C2232TM-E-10GE, VID: V04 , SN: SSI2134016X</p> <p>NAME: "FEX 102 Module 1", DESCR: "Fabric Extender Module: 32x10G BaseT downlinks Supervisor" PID: N2K-C2232TM-E-10GE, VID: V04 , SN: FOC21460KR8</p> <p>NAME: "FEX 102 Fan 1", DESCR: "Fabric Extender Fan module" PID: N2K-C2232-FAN, VID: N/A , SN: N/A</p> <p>NAME: "FEX 102 Power Supply 1", DESCR: "Fabric Extender AC power supply" PID: N2200-PAC-400W, VID: V06, SN: LIT214034Q6</p> <p>NAME: "FEX 102 Power Supply 2", DESCR: "Fabric Extender AC power supply"</p>
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		PID: N2200-PAC-400W, VID: V06, SN: LIT214034WH
5.	<p>Technical Mandatory ( Serial No 2- 6)</p> <p>Bidder must provide MAF for Oracle Supercluster M8-8, , Exadata, ZFS Storage , Oracel X86 Server and Oracle X8-8 Server). To have multiple MAF from the OEM ( Oracle ) for each item is a longer process, whereas a single MAF with all items mentioned in the same will be a shorter process.</p> <p>Kindly clarify if we can provide a single MAF with all the above items listed in the same.</p>	The <b>MAF</b> submission should be as per the <b>OEM</b> guide.

All other terms and conditions remain the same.

**HEAD, SUPPLY CHAIN MANAGEMENT SERVICES  
FOR: PRINCIPAL SECRETARY/THE NATIONAL TREASURY**