



**THE REPUBLIC OF UGANDA**

**MINISTRY OF FINANCE, PLANNING AND ECONOMIC DEVELOPMENT  
THE THIRD FINANCIAL MANAGEMENT AND ACCOUNTABILITY PROGRAMME  
(FINMAP III)**

**ADDENDUM No. 1 TO THE TENDER FOR**

**SITE PREPARATION/REFURBISHMENT, SUPPLY, INSTALLATION, CONFIGURATION OF COMPUTER HARDWARE AND THE RELATED EQUIPMENT; PROVISION OF WIDE AREA NETWORK LINKS, AND COMMISSIONING OF THE ROLLOUT OF INTEGRATED FINANCIAL MANAGEMENT SYSTEM (IFMS) IN FIFTEEN (15) LOCAL GOVERNMENTS**

**PROC. REF NO: MOFPED/FINMAP III/SUPLS/18-19/00031**

This is addendum No. 1 to the tender for Site preparation/refurbishment, supply, installation, configuration of computer hardware and the related equipment; provision of wide area network links, and commissioning of the rollout of integrated financial management system (IFMS) in fifteen (15) local governments:

<b>S/N</b>	<b>Page No/Reference.</b>	<b>Requirement in the bid document</b>	<b>Amendment</b>
1	Refer to page 46 ITB 6.1 (a) (ii)	The bidder Must have undertaken at least two (2) successful implementations in public/private sector. These implementations must have involved the supply, installation, implementation, commissioning and technical support for information systems of similar technical/functional characteristics and of a comparable scale.	The bidder Must have undertaken at least three (3) successful implementations in public sector executed in the last 5 years, with a value of not less than Seven (7) Billion Uganda Shillings each. Reference letters from clients shall be required. These implementations must have involved Information Communication Technology equipment supply and Wide Area Network installation, implementation, commissioning and technical support for information systems of similar technical/functional characteristics and of a comparable scale.

2	Refer to Page 47 ITB 6.1 a part (ix)	Bidders entirely from outside Uganda must demonstrate their capabilities to provide local technical personnel in the county to provide support.	<p>Foreign bidders MUST demonstrate local presence through a Joint venture with a local company. Such Joint venture shall be by written agreements.</p> <p>The bidder's local partner MUST be operational in Uganda at least for the past 10 years and demonstrate capability to provide timely support, training and offer post implementation support.</p>
3	Refer to Page 247 part (d)	<p><b>System / Network expertise</b>, with</p> <ul style="list-style-type: none"> <li>(i) experience in configuring and working with Cisco networks and devices</li> <li>(ii) demonstrate strong problem solving skills</li> <li>(iii) Certification in CCNP</li> </ul>	<p><b>System / Network expertise</b>, with</p> <ul style="list-style-type: none"> <li>i) The bidder shall provide proof of at least ten (10) years' experience in configuring and working with Cisco networks and devices and provide reference sites</li> <li>ii) Two personnel with CCNP certification with a minimum of five (5) years' experience working with CISCO devices</li> <li>iii) The personnel in (ii) above should be resident in Uganda and provide proof of residence through tax returns.</li> <li>iv) Structural cabling; <ul style="list-style-type: none"> <li>- Vendor certification of the cables to be supplied.</li> <li>- At least two personnel with 3 years' experience in structural cabling</li> </ul> </li> <li>v) IT equipment support (Desk top, Laptop, Printers, UPS, Servers, Routers, Switches) <ul style="list-style-type: none"> <li>- Hardware Accreditation to support the equipment supplied</li> <li>- At least two personnel with a minimum of 3 years' experience in structural cabling.</li> </ul> </li> </ul>

4	Refer to page 157; Number 2.2.1. Bullet 3-7	<ul style="list-style-type: none"> <li>▪ Keyboard, Mouse/Touch pad &amp; Monitor: included and rack mountable</li> <li>▪ Keyboard: full featured, preferably notebook type supporting US &amp; UK locale</li> <li>▪ Mouse &amp; Touch pad: include</li> <li>▪ Monitor: 17" TFT-LCD (minimum), 1280x1024 (minimum), 1RU, Tempered glass protection to the LCD screen</li> <li>▪ Rails for Panel &amp; Keyboard extraction: include</li> </ul>	The equipment shall not to be required
5	Refer to page 160; 2.4.2;	<p>Requirements for UPS for Workstations</p> <ul style="list-style-type: none"> <li>• Power Rating: 500VA (minimum), standalone,</li> <li>• Input Voltage: 160-280V AC</li> <li>• Output Voltage: 240V AC</li> <li>• Output outlets: 4 (minimum), IEC 320 C13</li> <li>• Backup time: 15 mins (minimum) at half load</li> <li>• Cabling: include</li> <li>• Spike / surge protection: capable</li> <li>• Architecture: Fault Tolerant, Double Conversion, Online Modular</li> <li>• Waveform Type: Sine Wave (minimum)</li> <li>• Warranty: 3 year</li> <li>• Cabling: include</li> </ul>	The UPS's for workstations shall not be required.
6	Refer to page 160; Number 2.4.4	To provide a 20 KVA Perkins Engine Generator.	To provide a 20 KVA Generator
7	Refer to page 164; 2.8.1	Routers under line 2 page 165 on interfaces: Gigabit Ethernet/Fast Ethernet ports x 4.	The Gigabit Ethernet/Fast Ethernet ports is 3

8	Page 154, No. 5.	Wide Area Networks (WAN) links to IFMS DC  3 port WIC interface card; The port should support Gigabit Ethernet/ Fast Ethernet	The Gigabit Ethernet/Fast Ethernet ports is 3
9	Refer to Page 166 (No. iii)	The Supplier must provide a Post Warranty Service Plan for at least one (3) year post period.	The supplier must provide a Warranty Service support Plan for all equipment supplied for a period of three years after operational acceptance. The support includes picking and returning any equipment that requires support from the site. Support also includes providing quarterly preventive maintenance to the supplied equipment.
10	Refer to page 160 No. 2.4.3	UPS for Uplink Rack (Wall Mountable)  <ul style="list-style-type: none"> <li>• Power Rating: 500VA (minimum), standalone,</li> <li>• Input Voltage: 160-280V AC</li> <li>• Output Voltage: 240V AC</li> <li>• Output outlets: 4 (minimum), IEC 320 C13</li> <li>• Backup time: 15 mins (minimum) at half load</li> <li>• Cabling: include</li> <li>• Spike / surge protection: capable</li> <li>• Architecture: Fault Tolerant, Double Conversion, Online Modular</li> <li>• Waveform Type: Sine Wave (minimum)</li> <li>• Warranty: 3 year</li> </ul>	UPS for Uplink Rack (Wall Mountable)  <ul style="list-style-type: none"> <li>• Power Rating: 500VA (minimum), standalone,</li> <li>• Input Voltage: 160-280V AC</li> <li>• Output Voltage: 240V AC</li> <li>• Output outlets: 4 (minimum), IEC 320 C13</li> <li>• Backup time: 15 mins (minimum) at half load</li> <li>• Cabling: include</li> <li>• Spike / surge protection: capable</li> <li>• Architecture: Fault Tolerant, Online Modular</li> <li>• Waveform Type: Sine Wave (minimum)</li> <li>• Warranty: 3 year</li> </ul>
11	Page 168; No. vii	Post-Warranty Service Plan	Post-Warranty Service Plan shall not be required.
12	Refer to page 161 No. 2.5;	A 4gb graphics card for laptop	There shall be no requirement for the graphics card.
13	Refer to page 162 No. 2.6;	Card Access Control/Electronic Magnetic lock	Card Access Control/Electronic Magnetic lock. Provide 2 access cards per site.

14	Refer to page 162 No. 2.7; bullet 11	<p>Air Conditioners</p> <ul style="list-style-type: none"> <li>• Capacity: 12000 BTU</li> <li>• Wall-mount</li> <li>• Turbo cooling</li> <li>• Auto Clean, Filter cleaning indicator</li> <li>• Auto Restart</li> <li>• Air Direction (Up/Down): Auto</li> <li>• Remote Controlled</li> <li>• Smart Saver Function</li> <li>• Full HD Filter</li> <li>• Ultra Tropical Rotary (UTR)</li> <li>• Power Voltage: 220-240V 50/60 Hz</li> <li>• Warranty: 3 Years</li> </ul>	<p>The requirement should be modified to provide;</p> <ul style="list-style-type: none"> <li>• An appliance to protect Air Conditioner against over voltage, under voltage, power back surges and spikes.</li> <li>• Capacity: 12000 BTU</li> <li>• Wall-mount</li> <li>• Turbo cooling</li> <li>• Auto Clean, Filter cleaning indicator</li> <li>• Auto Restart</li> <li>• Air Direction (Up/Down): Auto</li> <li>• Remote Controlled</li> <li>• Smart Saver Function</li> <li>• Full HD Filter</li> <li>• Ultra Tropical Rotary (UTR)</li> <li>• Power Voltage: 220-240V 50/60 Hz</li> <li>• Warranty: 3 Years</li> </ul>
15	Refer to page 246 No. 3.2.1 109 (b)	<p><b>Project Management</b>, with</p> <ul style="list-style-type: none"> <li>(i) excellent communication skills</li> <li>(ii) Has at least 5 years of project management experience in similar projects.</li> <li>(iii) at least two positive references from previous assignments</li> <li>(iv) knowledge in system function, technology, and management;</li> <li>(v) Preferably, a relevant qualifications in Project Management, i.e MBA, PRINCE2, CPMP, etc</li> <li>(vi) Preferably, a current membership to a relevant professional body</li> </ul> <p>one individual- substantive or alternate - stipulated as the Bidder's primary contact and bearing the responsibility of leading the Bidder's team on the ground; available and ensuring continuity throughout the life of the project</p>	<p><b>Project Management</b>, with</p> <ul style="list-style-type: none"> <li>i) Two personnel with professional certificates in project management i.e PRINCE2, PMP with post qualification experience of at least 5 years.</li> <li>ii) The personnel should have at least five (5) years' experience in managing projects of similar nature, knowledge in system function, technology, and management at least two references shall be required.</li> <li>iii) The personnel should be the bidders' primary contact on the ground throughout the project implementation period.</li> </ul>
16	Refer to page 170; No. 4.1	<p>Component</p> <p style="text-align: right;">Qty</p> <p>Switch In Server Room - 28</p>	<p style="text-align: right;">Qty</p> <p>- Switch in the server room - 15</p> <p>- Switch outside the server room - 10</p> <p>- Switches for the data center - 3</p>

17	Refer to page 170; No. 5	Cisco router - Qty 18	Qty - Cisco router - 15 for ifms sites - Cisco router - 3 for data center
18	Refer to page 170; No. 6.2	500 VA -UPS - Qty 10	500 VA UPS outside the server room 10 (Quantity)
19	Refer to Page 157; (2.2.1)	Wall mount Server and Networking Rack	Server and Networking rack
20	Refer to Page 258	<b>Drawings for the proposed sites</b> The drawings attached are for guidance and indicative purpose. Bidders are supposed to submit drawings in line with site inspections undertaken for each of the sites.	<b>Drawings for the proposed sites</b> The drawings attached are for guidance and indicative purpose. Bidders are supposed to submit drawings in line with site inspections undertaken for each of the sites. The drawings should provide detailed designs to provide sufficient explanation to interpret designs and any assumptions made in addition; i) Bill of materials for all the supplies, part number, description and quantity. ii) Detailed Bills of quantities for all construction works should be submitted.
21	Refer to Page 50 ITB 18.1 :	The bid validity period shall be <b>120 days</b> after the deadline for bid submission, ending on <b>31 May 2019</b>	The bid validity period shall be <b>120 days</b> after the deadline for bid submission, ending on <b>10 June 2019</b>
22	Refer to Page 50 ITB 21.1 :	Deadline for bid submission is: <b>Date: 29 January 2019</b> <b>Time (local time) : 3:00pm</b>	Deadline for bid submission is: <b>Date: 8 February 2019</b> <b>Time (local time) : 3:00pm</b>
23	Refer to Page 51	The bid opening shall take place at: <b>Ministry of Finance, Planning and Economic Development.</b> Street Address: <b>Plot 2/12 Apollo Kaggwa Road</b> Floor/Room number: <b>Finance Building, Floor 3, Office 3.1</b> Town/City: <b>Kampala</b> Country: <b>Uganda</b> Date: <b>29 January 2019</b> Time (local time): <b>03:15 pm</b>	The bid opening shall take place at: <b>Ministry of Finance, Planning and Economic Development.</b> Street Address: <b>Plot 2/12 Apollo Kaggwa Road</b> Floor/Room number: <b>Finance Building, Floor 1, Committee room 3</b> Town/City: <b>Kampala</b> Country: <b>Uganda</b> Date: <b>8 February 2019</b> Time (local time) : <b>3:15pm</b>

**PROGRAM COORDINATOR**