INVITATION TO BID

NEGOTIATED PROCUREMENT-TWO FAILED BIDDINGS

SUPPLY AND DELIVERY OF VARIOUS CAPITAL OUTLAY FOR THE BANGSAMORO INFORMATION AND COMMUNICATIONS TECHNOLOGY OFFICE (BICTO)

IB No. _IFB - BICTO - 022022 - 01_

1. In view of the two (2)- Failed biddings, the Office of the Chief Minister, through its Bids and Awards Committee (BAC), invites supplies to participate in the negotiation for the Supply and Delivery of Various Capital Outlay for the BICTO, in accordance with section 53.1 of the revised Implementing Rules and Regulation (IRR) of Republic Act No. 9184 (RA 9184), otherwise known as the "Government Procurement Reform Act".

2. The Approved Budget for the Contract is **Four Million Five Hundred Twenty-two Thousand Six Hundred Sixty-eight Pesos (PHP 4,522,668.00)** inclusive all applicable taxes.

    Bids received in excess of the ABC shall be automatically rejected

3. The BAC will hold the first negotiation on **February 24, 2022, 1:30 p.m.** at **Bajau hall, Office of the Chief Minister, Bangsamoro Government Center, Cotabato City.** The bidders are required to submit six (6) copies of its eligibility, technical and financial documents enumerated in Annex "A", which is attached hereto. Bids should be submitted in a sealed envelope.

4. Following the completion of the first negotiation, all prospective bidders are invited to submit its best and final offer to the BAC, through its secretariat, on or before **February 28, 2022, 9:00 a.m.** at **Bajau hall, Office of the Chief Minister, Bangsamoro Government Center, Cotabato City.**

5. For further information, please refer to:

    Bids and Awards Committee Secretariat
    Procurement Service
    1st floor, OCM-Annex Building, Bangsamoro Government Center,
    Bangsamoro Government Center, Gov. Gutierrez Ave.,
    Rosary Heights VII, Cotabato City
    ocmbac@bangsamoro.gov.ph
    0917-831-7214

MOHD ASNIN K. PENDATUN
Chairperson, Bids and Awards Committee

Checklist of Technical and Financial Documents

I. TECHNICAL COMPONENT ENVELOPE

Class "A" Documents

Legal Documents

- ☐ (a) Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages);

  or

- ☐ (b) Registration certificate from Securities and Exchange Commission (SEC), Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives or its equivalent document,

  and

- ☐ (c) Mayor's or Business permit issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas;

  and

- ☐ (d) Tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR).

Technical Documents

- ☐ (e) Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid; **and**

- ☐ (f) Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided for in Sections 23.4.1.3 and 23.4.2.4 of the 2016 revised IRR of RA No. 9184, within the relevant period as provided in the Bidding Documents.

  The SLCC should be Contract for any IT related products and it should be at least equivalent to the 50% of the ABC.

  and

- ☐ (g) Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission;

  or

  Original copy of Notarized Bid Securing Declaration; **and**

- ☐ (h) Conformity with the Technical Specifications, which may include production/delivery schedule, manpower requirements, and/or after-sales/parts, if applicable (Kindly refer to the attached Annex "B" and Annex "C"; **and**

- ☐ (i) Original duly signed Omnibus Sworn Statement (OSS);

  and if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.

Financial Documents

- ☐ (j) The Supplier's audited financial statements, showing, among others, the Supplier's total and current assets and liabilities, stamped "received" by

the BIR or its duly accredited and authorized institutions, for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission; **and**

☐ (k) The prospective bidder's computation of Net Financial Contracting Capacity (NFCC). The NFCC should be at least equal to the ABC;

or

A committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation.

Class "B" Documents

☐ (l) If applicable, a duly signed joint venture agreement (JVA) in case the joint venture is already in existence;

or

duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

II. FINANCIAL COMPONENT ENVELOPE

☐ (m) Original of duly signed and accomplished Financial Bid Form; **and**

☐ (n) Original of duly signed and accomplished Price Schedule(s).

Technical Specifications

Item No.	Description	Quantity	Unit	Statement of Compliance
1	**Desktop Computer (Mid-range)** • Processor: Core i5 or Ryzen 5 desktop processor or equivalent, • most recent released model; • SSD: 256GB; • HDD: 1TB; • RAM: 16GB DDR4 or newer DDR version; • Monitor: 22" IPS Monitor	10	Units	
2	**LAPTOP PROCESSOR:** • Processor: Core i5 9th Gen or equivalent, most recent released model Quad Core • 2.4 GHz Clock Speed 512 GB SSD 1 TB Hard Disk 4 GB NVIDIA Graphics Card 15.6 inches, • 1920 x 1080 pixels	5	Units	
3	**All in One Ecotank Printer** • Printer Type: Print, Scan, Copy Up to 33 ppm / 15 ppm Approx. 10 sec / 16 sec Approx. 69 sec per photo (Border) / 90 sec per photo Up to 7.0 ipm / 1.7 ipm; Colour / Black – and - White; Draft / Standard Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct TCP/IPv4, TCP/IPv6	3	Units	
4	**1080p Webcam w/ Microphone:** • 4K Ultra HD video calling (up to 4096 x 2160 pixels @ 30 fps) 1080p Full HD video calling (up to 1920 x 1080; pixels @ 30 or 60 fps) 720p HD video calling (up to 1280 x 720 pixels @ 30, 60, or 90 fps Plug-and-play USB connectivity Field of View: Diagonal: 90°; Horizontal: 82.1°; Vertical: 52.2°; 5x digital zoom in Full HD Autofocus; Built-in dual omni-directional mics with noise cancellation; External privacy shutter; Multiple mounting options, including clip and; tripod mount	15	Units	

5	**Double-Sided RFID Card Printer**: • set bundled; with 300pcs RFID Cards and 2 sets of ribbons.	1	Unit	
6	**Full HD 1080p Projector**: • WXGA+ Projector, Short-throw, 3000 lumens	1	Unit	
7	**IP Telephone System:** • 1x IP-PBX Expansion Board Module - 8 RJ11 ports, Supports up to four optional SO, BRI, GSM, CDMA, and UMTS. 1x IP-PBX Module - 2 FXO ports, Terminate two analog PSTN (POTS) line, Compatible with IP-PBX 1x IP-PBX - 100 User License Phone System 1x GSM Module – GSM Port for Voice Calls - GSM channels: 1 Channels; 1x VoIP GSM Gateway - Network types: 850/900/1800/1900 MHz (quad-band); 2x IP Phone System Management Switch - Transmitter power: +33dBm(2W) 850/900 1x IP Phone with 20 SIP lines - Number of GSM channels (Max): 2 (Quad Band GSM/GPRS850/900/1800/1900MHz; Support external antenna) 15x IP Phone with 2 SIP lines Protocol: SIP (RFC3261) 1x Rack Uninterruptible Power Supply Double-Conversion On-Line UPS, 1500VA, at least 4 power outlets	1	Lot	
8	**Wireless Controller:** • Should support management/control of the Wireless Access Points, Must be the same manufacturer with the AP, Support POE+ input, Captive Portal, Voucher/WiFi Stub, RAIDIUS	2	Units	
9	**Access Points:** • Dual-band 2.4Ghz (450 Mbps) and 5Ghz (1300 standard, at least 1 Gbps Ethernet port, • Mac Filtering, Guest Isolation, Captive Portal Support, Ceiling Mountable, POE+, RAIDUS/TACACS+	15	Units	
10	**LAN Cable Probe/Tracer/Toner:** • Ends network cable location confusion, decisively rejects noise and false signals Network cable tracer locates cables on active networks, even when terminated at a switch Isolates cable and wiring within a bundle, despite cable bleed Confirms cable location, verifies cable continuity, and detects cable faults (opens, shorts, and reversed pairs) in one step Signal strength indicator LEDs so you can help identify one cable that is bundled with other cables	2	Units	

11	**UTP Cable (Outdoor):** • CAT 6, AWG 23-24, Outdoor, Weather resistant, Waterproof, 4 Pairs	1	Unit	
12	**UTP Cable (Indoor):** • CAT 6, AWG 23-24, Indoor, Solid bare or stranded copper wires, 4 Pairs	2	Unit2	
13	**FIREWALL:** • Enterprise Next Generation Firewall, each firewall must be capable of handling network traffic of 200 users, with multiple SPF+ ports, URL Filtering, Application Control, Web Application Firewall/Filtering, Web/URL Filtering, Load Balancing, Failover mode (Active Standby or Active-Active), Threat Intelligence, OpenVPN and/or L2TP/IPSec VPN, QoS, Application QOS, Traffic Shaping, SNMPv3, RAIDUS/TACACS+	1	Unit	
14	**ROUTER:** • Enterprise Router w/ Gigabit Ports, supports atleast 8-port 10Gbps SFP+ Tranceivers, ACL/IP Filtering, Supports Standard Routing Protocols (Static Routing, RIPv2, OSPFv2, BGPv4, RIPng, OSPFv3, BGP, Policy Based Routing, Interface Routing, MPLS, QoS, Application QoS, OpenVPN and/or L2TP/IPSec VPN, SNMPv3, RAIDUS/TACACS+	1	Unit	
15	**Managed Switch:** • 24 Gigabit Ports, Enterprise Switch, Stackable, at rack mound equipment, at least 4 x (19") Front & Rear Door w/ lock, removable side panels w/ lock, load capacity of at least 1,300KG, IP20, Cable Management and Organization, Grounding Mechanism, w/ Rack Power Grounding Mechanism, w/ Rack Power Distribution Unit (PDU) at least 20Amp at 220VAC w/ grounding, with at least (20 x (IEC320) C-13 and 4x (IEC320) C-19 Socket Outlet, Vertical Mounting, Surge Protected	12	Units	
16	**Rack UPS 1kVA:** • Double-Conversion On-Line UPS, 1500VA, at least 4 power outlets	6	Units	
17	**Rack 12U:** • 42 Rack Unit Space, Compliant to 19" EIA-310-D rack mount equipment, at least 4 x (19") mounting rails, Steel Framework, Perforated panels w/ lock, load capacity of at least 1,300KG, IP20, Cable Management and Organization, Grounding Mechanism, w/ Rack Power Distribution Unit (PDU) at least 20Amp at	6	Units	

		220VAC w/ grounding, with at least (20 x (IEC320) C-13 and 4x (IEC320) C-19 Socket Outlet, Vertical Mounting, Surge Protected			

Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item No.	Description	Quantity	Unit	Delivery Days/Weeks
1	**Desktop Computer (Mid-range)** • Processor: Core i5 or Ryzen 5 desktop processor or equivalent, • most recent released model; • SSD: 256GB; • HDD: 1TB; • RAM: 16GB DDR4 or newer DDR version; • Monitor: 22" IPS Monitor	10	Units	Within 90 calendar days upon receipt of the NTP
2	**2 in One Laptop** • Processor: Core i5 9th Gen or equivalent, most recent released model Quad Core • 2.4 GHz Clock Speed 512 GB SSD 1 TB Hard Disk 4 GB NVIDIA Graphics Card 15.6 inches, • 1920 x 1080 pixels	5	Units	
3	**All in One Ecotank Printer** • Printer Type: Print, Scan, Copy Up to 33 ppm / 15 ppm Approx. 10 sec / 16 sec Approx. 69 sec per photo (Border) / 90 sec per photo Up to 7.0 ipm / 1.7 ipm; Colour / Black-and-White; Draft / Standard Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct TCP/IPv4, TCP/IPv6	3	Units	
4	**1080p Webcam w/ Microphone**: • 4K Ultra HD video calling (up to 4096 x 2160 pixels @ 30 fps) 1080p Full HD video calling (up to 1920 x 1080; pixels @ 30 or 60 fps) 720p HD video calling (up to 1280 x 720 pixels @ 30, 60, or 90 fps Plug-and-play USB connectivity Field of View: Diagonal: 90°; Horizontal: 82.1°; Vertical: 52.2°; 5x digital zoom in Full HD Autofocus; Built-in dual omni-directional mics with noise cancellation; External privacy shutter; Multiple mounting options, including clip and; tripod mount	15	Units	
5	**Double-Sided RFID Card Printer**: • set bundled; with 300pcs RFID Cards and 2 sets of ribbons.	1	Unit	

#	Description	Qty	Unit
6	**Full HD Projector:** • WXGA+ Projector, Short-throw, 3000 lumens	1	Unit
7	**IP Telephone System:** • 1x IP-PBX Expansion Board Module - 8 RJ11 ports, Supports up to four optional SO, BRI, GSM, CDMA, and UMTS. • 1x IP-PBX Module - 2 FXO ports, Terminate two analog PSTN (POTS) line, Compatible with IP-PBX 1x IP-PBX - 100 User License Phone System 1x GSM Module – GSM Port for Voice Calls - GSM channels: 1 Channels; 1x VoIP GSM Gateway - Network types: 850/900/1800/1900 MHz (quad-band); 2x IP Phone System Management Switch - Transmitter power: +33dBm(2W) 850/900 1x IP Phone with 20 SIP lines - Number of GSM channels (Max): 2 (Quad Band GSM/GPRS850/900/1800/1900MHz; Support external antenna) 15x IP Phone with 2 SIP lines Protocol: SIP (RFC3261) 1x Rack Uninterruptible Power Supply Double-Conversion On-Line UPS, 1500VA, at least 4 power outlets	1	Lot
8	**Wireless Controller** • Should support management/control of the Wireless Access Points, Must be the same manufacturer with the AP, Support POE+ input, Captive Portal, Voucher/WiFi Stub, RAIDIUS	2	Units
9	**Access Points** • Dual-band 2.4Ghz (450 Mbps) and 5Ghz (1300 standard, at least 1 Gbps Ethernet port, • Mac Filtering, Guest Isolation, Captive Portal Support, Ceiling Mountable, POE+, RAIDUS/TACACS+	15	Units
10	**LAN Cable Probe/Tracer/Toner** • Ends network cable location confusion, decisively rejects noise and false signals Network cable tracer locates cables on active networks, even when terminated at a switch Isolates cable and wiring within a bundle, despite cable bleed Confirms cable location, verifies cable continuity, and detects cable faults (opens, shorts, and reversed pairs) in one step Signal strength indicator LEDs so you can help identify one cable that is bundled with other cables	2	Units
11	**UTP Cable (Outdoor)** • CAT 6, AWG 23-24, Outdoor, Weather resistant, Waterproof, 4 Pairs	1	Unit

12	**UTP Cable (Indoor)** • CAT 6, AWG 23-24, Indoor, Solid bare or stranded copper wires, 4 Pairs	2	**Units**
13	**FIREWALL** • Enterprise Next Generation Firewall, each firewall must be capable of handling network traffic of 200 users, with multiple SPF+ ports, URL Filtering, Application Control, Web Application Firewall/Filtering, Web/URL Filtering, Load Balancing, Failover mode (Active Standby or Active-Active), Threat Intelligence,OpenVPN and/or L2TP/IPSec VPN, QoS, Application QOS, Traffic Shaping, SNMPv3, RAIDUS/TACACS+	1	**Unit**
14	**ROUTER** • Enterprise Router w/ Gigabit Ports, supports atleast 8-port 10Gbps SFP+ Tranceivers, ACL/IP Filtering, Supports Standard Routing Protocols (Static Routing, RIPv2, OSPFv2, BGPv4, RIPng, OSPFv3, BGP, Policy Based Routing, Interface Routing, MPLS, QoS, Application QoS, OpenVPN and/or L2TP/IPSec VPN, SNMPv3, RAIDUS/TACACS+	1	**Unit**
15	**Managed Switch** • 24 Gigabit Ports, Enterprise Switch, Stackable, at rack mound equipment, at least 4 x (19") Front & Rear Door w/ lock, removable side panels w/ lock, load capacity of at least 1,300KG, IP20, Cable Management and Organization, Grounding Mechanism, w/ Rack Power Grounding Mechanism, w/ Rack Power Distribution Unit (PDU) at least 20Amp at 220VAC w/ grounding, with at least (20 x (IEC320) C-13 and 4x (IEC320) C-19 Socket Outlet, Vertical Mounting, Surge Protected	12	**Units**
16	**Rack UPS** • Double-Conversion On-Line UPS, 1500VA, at least 4 power outlets	6	**Units**
17	**Rack 12U** • 42 Rack Unit Space, Compliant to 19" EIA-310-D rack mount equipment, at least 4 x (19") mounting rails, Steel Framework, Perforated panels w/ lock, load capacity of at least 1,300KG, IP20, Cable Management and Organization, Grounding Mechanism, w/ Rack Power Distribution Unit (PDU) at least 20Amp at 220VAC w/ grounding, with at least (20 x (IEC320) C-13 and 4x (IEC320) C-19 Socket Outlet, Vertical Mounting, Surge Protected	6	**Units**