

31 May 2019

**BIDS AND AWARDS COMMITTEE
INVITATION FOR NEGOTIATED PROCUREMENT**

***PROCUREMENT OF VARIOUS INFORMATION AND
COMMUNICATIONS TECHNOLOGY (ICT) EQUIPMENT FOR
CY 2019***

In view of the two (2) failed public biddings, the JHMC Bids and Awards Committee (BAC) invites interested bidders to participate in the negotiation for the **Procurement of Various ICT Equipment for CY 2019** with an Approved Budget for the Contract (ABC) of **Four Hundred Eighty-Eight Thousand Pesos (PhP 488,000.00)** in accordance with Section 53.1 of the Implementing Rules and Regulations of Republic Act No. 9184, otherwise known as the “Government Procurement Reform Act.”

For more details on this project, please refer to the attached **Technical Specifications (Annex “A”)**.

Interested Bidders shall submit the following documents in three (3) copies, one (1) original and two (2) photocopies on or before **9:00 am of 6 June 2019 (Thursday)**, as extended, at Cottage 624 Basement, JHSEZ, Camp John Hay, Baguio City:

- Proposal (Best Offer)
- Certificate of PhilGEPS Registration

The **JHMC** reserves the right to reject any and all bids, declare a failure of bidding, or not award the contract at any time prior to contract award in accordance with Section 41 of RA 9184 and its IRR, without thereby incurring any liability to the affected bidder or bidders.

For further information, please refer to:

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BAC Vice-Chairperson

Annex “A”

PAP CODE: GDS- 54	ITEM/S	TECHNICAL SPECIFICATION	QUANTITY
Lot	Server RAM	<ul style="list-style-type: none"> 1. For the HP DL160 G6 Server <ul style="list-style-type: none"> - Technology: PC3-10600 DDR3 Registered ECC - Memory Speed: 1066 MHz - Configuration Features: 1 x 4 GB 2. For the IBM System x3530 M4 Server <ul style="list-style-type: none"> - Technology: PC3-10666 DDR3 Registered-1333 240 pin Registered ECC SDRAM DIMM - Mfgr’s System p/n’s: 7160-xxx - Configuration Features: 1 x 4 GB 	1 unit
	Speaker	<ul style="list-style-type: none"> - Direct/Reflecting Speaker System - Works with sources of 10-130 watts with receivers from 4 to 8 ohms - Speakers Dimension: 24.8 cm H x 36.2 cm W x 24.8 cm D - Compliant or passed from any recognized environmental organizations or programs 	1 unit
	Laptop	<ul style="list-style-type: none"> - Intel Core i7-6500U (2-core, 2.50 – 3.10 GHz, 4MB cache) processor - At least 8GB RAM - At least 256GB M.2 SSD - Intel HD Graphics 520 - 14-inch Full HD (1920×1080) IPS - Optical Drive (optional) - 802.11b/g/n,802.11ac wifi-connectivity - Connectivity: HDMI, USB2.0, USB3.0, Bluetooth, Card Reader, Camera - Compliant or passed from any recognized environmental organizations or programs 	5 unit
	Desktop Computer	<ul style="list-style-type: none"> - Processor: Intel Core i5-8400 Processor (9M Cache, up to 4.00 GHz) - Memory: 8GB DDR4 2666 MHz UDIMM - Storage: 1TB 3.5-inch 7200 RPM - Optical Drive: 8X DVD-Writer - Graphics: 2GB NVIDIA GeForce GT1030 - Operating System: Win 10 Professional - Display Size: 24-in eco-friendly monitor - Bundle: USB Mouse & Keyboard 	1 unit

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		<ul style="list-style-type: none"> - Compliant or passed from any recognized environmental organizations or programs 	
	Barcode Printer	<ul style="list-style-type: none"> - Print Width : 4.09 inches - Resolution : 203 dpi/ 8 dots per mm - Print Method : Thermal Transfer & Direct Thermal - Print Speed : 5 inches per second - Memory : at least 4 MB Flash; 8 MB SDRAM - 32-bit RISC processor - Auto-Calibration - Barcode software - Compliant or passed from any recognized environmental organizations or programs 	1 unit
	Scanner	<ul style="list-style-type: none"> - Sheetfed, Automatic document feeder - Scan Resolution: up to 600 dpi (color and mono) - Duty Cycle: recommended for 7,500 pages per day - Bit Depth: 24 bits external, 48 bits internal - Levels of Grayscale: 256 - Scan size (maximum): 8.5 x 122 in - Scan size (minimum): 2 x 2 in. - Speed: up to 75 ppm/ 150 ipm³ - Compatibility: Microsoft Windows 7, 8 and 10 - Connectivity (Standard): USB 2.0 and USB 3.0 - Connectivity (Optional): USB 2.0 port for Wi-Fi accessory - Connectivity (Twain): TWAIN version 2.1 - Compliant or passed from any recognized environmental organizations or programs. 	1 unit
	Dry-Erase Interactive Whiteboard Projector Screen	<ul style="list-style-type: none"> - Gain projection surface is coated with a transparent optical nanotech dry-erase layer - Provides true color reproduction and contrast enhancement over conventional whiteboard - Wide diffusion uniformity allows viewers to see a bright clear picture from any angle - No “glare” effect on projection surface - Compatible with ultra/short-throw and standard throw projectors - Active 3D, 4K Ultra HD, and HDR ready 	1unit

PAP CODE: GDS- 54	ITEM/S	TECHNICAL SPECIFICATION	QUANTITY
		<ul style="list-style-type: none">- Mildew resistant- Diagonal size: At least 102" in 16:9 format- Compliant or passed from any recognized environmental organizations or programs	