



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 1

Procurement of Various ICT Equipment for URS (2nd Bidding)

URS-26-20-052

September 9, 2026

This Supplemental Bid Bulletin No. 1 is issued to modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

1. Section III. Bid Data Sheet

	Original	Revision
9.1	The Procuring Entity will hold a pre-bid conference for this Project on <i>June 17, 2026, 9:30am at BAC Conference Room, URS Morong Campus, Morong Rizal and/or through video-conferencing, webcasting, or similar technology, or a combination thereof via Google Meet Conference.</i>	The Procuring Entity will hold a pre-bid conference for this Project on September 9, 2026, 1:30pm at 2F BAC Conference Room, URS Morong Campus, Morong Rizal and/or through video-conferencing, webcasting, or similar technology, or a combination thereof via Google Meet Conference.
22.1	The place of the bid opening is AVEC Room, URS Morong Campus, Morong Rizal The date and time of bid opening is September 21, 2026, 1:30pm	The place of the bid opening is 2F BAC Conference Room, URS Morong Campus, Morong Rizal

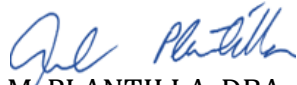
2. Section VII. Technical Specifications

Item	Specification	Statement of Compliance
1. Desktop Computer, 31 units, branded and complies with the following technical specifications:	Total Amount - 1,550,074.56 Price per unit - 50,002.40	
1.1	A complete, brand-new, factory-assembled desktop computer manufactured and marketed as a standard product by an established computer manufacturer/OEM, with	A complete custom-build system using brand new components from established manufacturers

	the system unit, motherboard, power supply, chassis, and other major components assembled and supplied as an integrated unit under the manufacturer's brand.	
1.2	Intel Core i5-12400 (6 cores, 2.5GHz up to 4.4GHz)	Motherboard compatible with Intel 12th/13th/14th Generation processors, DDR4, with at least one M.2 NVMe slot, Gigabit LAN, and integrated audio
1.3	8GB x 2 (16GB total)	16GB DDR4-3200 or higher, configured as 2x8GB
1.4	512GB NVMe M.2 SSD	512GB NVMe M.2 SSD or better
1.5	27-inch Full HD (1920x1080) LED monitor (branded)	27-inch Full HD (1920x1080) LED monitor
1.6	USB Keyboard + Optical Mouse (branded)	USB Keyboard + Optical Mouse
1.7	Power supply with sufficient rated capacity for the complete system configuration, 80 PLUS certified or better where applicable	Minimum 500W, 80 PLUS Bronze certified or better, from an established manufacturer
1.8	UPS 650VA / 390W with AVR	UPS 650VA / 390W or higher with AVR
2. All-In-One Desktop Computer, 3 units, branded and complies with the following technical specifications:	Total Amount – 190,782.00 Price per unit - 63,594.00	
2.14	The top 10 computer brands by worldwide market share (must include atleast 3 references)	The offered brand shall be among the top ten (10) worldwide PC vendors based on worldwide shipment market share, according to Gartner's latest vendor shipment report at the time of bidding
3. Laptop, 7 units, branded and complies with the following technical specifications:		
3.2	Intel Core i5-12500H (12 cores, 2.5GHz up to 4.5GHz)	Intel Core i5-12500H or equivalent/better
3.11	The top 5 laptop brands by worldwide market share (must include atleast 3 references)	The offered brand shall be among the top ten (10) worldwide laptop vendors based on worldwide shipment market share, according to Gartner's latest vendor shipment report at the time of bidding
4. Desktop Computer, 10 units, and complies with the following	Total Amount – 752,093.60 Price per unit - 75,209.36	

technical specifications:		
		A complete custom-build system using brand new components from established manufacturers
4.1	Intel Core i7-14700K (20 cores, up to 5.6GHz)	Intel Core i7-14700K (20 cores, up to 5.6GHz)
4.2	32GB DDR5-5600MHz (or 16GBx2)	32GB DDR5-5600MHz or better, configured as 2x16GB modules
4.3	Micro-ATX motherboard compatible with the specified processor, supporting DDR5 memory and PCIe 4.0 NVMe storage	Micro-ATX motherboard compatible with the specified processor, supporting DDR5 memory and PCIe 4.0 NVMe storage with at least two DDR5 DIMM slots, at least one PCIe 4.0 x4 M.2 NVMe slot, Gigabit Ethernet, integrated audio, and adequate VRM/power delivery suitable for the specified processor
4.4	1TB NVMe PCIe 4.0 SSD or better	1TB NVMe PCIe 4.0 SSD or better
4.5	Integrated Intel UHD Graphics 770 or equivalent/better	Integrated Intel UHD Graphics 770 or equivalent/better
4.6	PSU minimum 750W, 80 PLUS Bronze certified or better, from the OEM/manufacture or a reputable PSU manufacturer	PSU minimum 750W, 80 PLUS Bronze certified or better, from a reputable PSU manufacturer
4.7	Adequate cooling solution appropriate for the specified processor	CPU cooling solution suitable for the Intel Core i7-14700K and capable of adequately dissipating the processor's maximum turbo power under sustained workload
4.8	Standard Micro-ATX case with adequate ventilation and fans	

For guidance and information of all concerned.


 ARIEL M. PLANTILLA, DBA
 Chairperson, Bids & Awards Committee