

OFFICE OF THE BIDS AND AWARDS COMMITTEE IV

INVITATION /REQUEST FOR SUBMISSION OF PRICE QUOTATION
 Posted in PhilGEPS Website/Conspicuous Place at the Procuring Entity

The University of Science & Technology of Southern Philippines, through the Bids and Awards Committee (BAC) hereby invites interested parties to submit quotation for the procurement of the following item:

Reference No.	Qty.	Unit	Specification/Description	Budget for the Contract	Mode of Procurement
RE-EFP-SVP-2026-0036	Please see the details on the attached RFQ.	Please see the details on the attached RFQ.	Procurement of ICT Equipment for CRESP Projects	700,000.00	Small Value Procurement - Section 34, Rule IV, IRR of R.A. No. 12009 (New Government Procurement Act)

Deadline for the submission of quotation is on Friday, October 9, 2026 at 12:00 noon at the Procurement Unit, 2nd Floor, USTP Gymnasium building. You may submit your quotation through email: bacsec@ustp.edu.ph or call our telephone number 856-1738 Local 1164 or through personal delivery in a sealed envelope.

The University of Science & Technology of Southern Philippines reserves the right to accept or reject any or all bids / price quotations, to annul the process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

(SGD.)
ENGR. ALEX L. MAUREAL
 BAC IV CHAIRPERSON

OFFICE OF THE BIDS AND AWARDS COMMITTEE IV

Date: **September 23, 2026**

Quotation No: **RE-EFP-SVP-2026-0036**

Project Name: **Procurement of ICT Equipment for CRES P Projects**

The Manager

Business/Trade/Store Name

Address

Please quote your lowest price on the item/s listed below, subject to the general conditions below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than **Friday, October 9, 2026 at 12:00 noon**.

Please enclosed in a sealed envelope.

(SGD.)
ENGR. ALEX L. MAUREAL
BAC IV, CHAIRPERSON

NOTE:

1. DELIVERY PERIOD OF **30** CALENDAR DAY UPON RECEIPT OF Purchase Order.
2. **DELIVERY LOCATION: SUPPLY OFFICE, USTP-CDO CAMPUS, C.M RECTO AVENUE, LAPASAN, CAGAYAN DE ORO CITY, MISAMIS ORIENTAL**
3. PAYMENT TERMS: One Time Payment
4. PRICE VALIDITY SHALL BE FOR A PERIOD OF 30 CALENDAR DAYS
5. BIDDERS MUST INDICATE THE BRAND AND/OR MODEL NUMBER FOR EQUIPMENT AND ITS ACCESSORIES OR PERIPHERALS AND FOR ALL OTHER ITEMS IF APPLICABLE. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED IF APPLICABLE.
6. THE USTP RESERVES THE RIGHT TO REJECT ANY OR ALL BIDS FOR ANY JUSTIFIABLE GROUND WHERE THE AWARD OF THE CONTRACT WILL NOT REDOUND TO THE BENEFIT OF THE GOP.
7. REQUIREMENTS: PHILGEPS REGISTRATION.

ITEM #	QTY	UNIT	DESCRIPTION AND SPECIFICATIONS	APPROVED UNIT COST (Php)	OFFER (Suppliers must provide Brand, Model, and detailed technical specifications for each requirement. If your offer matches the specifications, please rewrite them in this column.)	QUOTED UNIT PRICE PER OFFER
1	2.00	set	Desktop Computer <i>Desktop Computer</i> <i>Technical Specifications</i> <i>SYSTEM UNIT (CPU)</i> • Processor: Minimum 8 cores / 16 threads, ≥ 3.5 GHz base clock • Architecture: Latest generation (AMD Ryzen 7 / Intel Core i7 or equivalent) • Cooling: High-performance air-cooling system <i>MOTHERBOARD</i> • Compatible with the specified processor • Latest-generation or equivalent chipset • Supports DDR5 memory • Built-in or optional Wi-Fi and Bluetooth • Supports PCIe Gen 4 or higher • Minimum of two (2) RAM slots and one (1) M.2 slot	200,000.00	Delivery period in days:	Price validity:

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		MEMORY (RAM) • Capacity: Minimum 16 GB DDR5 • Speed: Minimum 5600 MT/s • Dual-channel configuration preferred • Expandable to at least 32 GB GRAPHICS CARD • Dedicated GPU • Minimum 8 GB VRAM • M.2 2280 form factor acceptable • Suitable for high-performance computing, rendering, and multimedia tasks STORAGE • Minimum 2 TB NVMe SSD • PCIe Gen 4 or higher preferred • With heatsink or equivalent cooling POWER SUPPLY UNIT • Minimum 500 Watts • 80+ Gold certified or equivalent • Built-in over-voltage, over-current, short-circuit, and surge protection • Modular or non-modular design acceptable COMPUTER CASE • Mid-tower or equivalent ATX-compatible case • Adequate ventilation and airflow • Supports multiple cooling fans • Durable construction • INPLAY G5550 Ultra or equivalent acceptable COOLING SYSTEM • Adequate CPU cooling system appropriate for the installed processor • Case equipped with sufficient cooling fans to maintain proper operating temperatures • PWM/ARGB fans and fan hub/controller optional MONITOR • Two (2) units minimum • Size: 23–24 inches • Resolution: Minimum 1920 × 1080 (Full HD) • Panel: IPS or equivalent panel • Refresh rate: Minimum 100 Hz • Response time: ≤ 5 ms preferred PERIPHERALS • Keyboard: Mechanical or equivalent (wired/wireless) • Mouse: Optical, ≥ 10,000 DPI • Headset: Over-ear with noise-cancelling microphone • Webcam: Minimum 1080p (preferred 1440p) POWER BACKUP AND PROTECTION • UPS: Optional / if available • AVR: Optional / if available • CPU anti-bending bracket: Compatible with the processor socket, if required by the processor/motherboard configuration		
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2	1.00	unit	Drone <i>Drone</i> <i>AIRCRAFT</i> • <i>Type: Foldable quadcopter or equivalent</i> • <i>Weight: Approximately 700–800 g</i> • <i>Flight time: Minimum 30 minutes under ideal conditions</i> • <i>Maximum speed: Minimum 18 m/s or equivalent</i> • <i>Maximum transmission/flight distance: Minimum 10 km, subject to • applicable regulations and operating conditions</i> • <i>Maximum operating altitude: Minimum 4,000 m above sea level</i> • <i>Wind resistance: Capable of stable operation under moderate wind conditions</i> • <i>Portable/foldable design suitable for fieldwork and aerial data collection</i> <i>Camera System (Dual Camera Setup)</i> <i>Main Camera</i> • <i>Digital camera with a large CMOS sensor</i> • <i>Resolution: Minimum 40 MP preferred</i> • <i>Wide-angle lens suitable for aerial photography and mapping</i> • <i>Video recording: 4K resolution at a minimum of 30 fps</i> • <i>HDR video or equivalent dynamic-range enhancement preferred</i> • <i>Electronic/mechanical image stabilization or equivalent</i> <i>Additional Camera</i> • <i>Single-camera or multi-camera configuration acceptable</i> • <i>If equipped with an additional telephoto/zoom camera, it may be used for subject identification, inspection, and detailed aerial imagery</i> <i>Video & Imaging Features</i> • <i>Video resolution: 4K or higher</i> • <i>10-bit color recording preferred</i> • <i>Flat/log color profile or equivalent preferred</i> • <i>Maximum video bitrate: ≥100 Mbps preferred</i> • <i>Digital zoom or optical zoom preferred</i> • <i>Panorama photography mode</i> • <i>High dynamic range imaging or equivalent</i> • <i>Image stabilization suitable for aerial photography and videography</i> • <i>RAW photo capability preferred</i> <i>Intelligent Flight Features</i> • <i>Active Track 360° (advanced subject tracking)</i> • <i>Smart Return-to-Home (RTH) with obstacle detection</i> • <i>Waypoints & automated flight paths</i> • <i>MasterShots & QuickShots (auto cinematic modes)</i> <i>Obstacle Avoidance & Sensors</i>	100,000.00		
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Delivery period in days:

Price validity:

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			• Obstacle detection and avoidance system • Forward, rear, downward, and/or omnidirectional sensing acceptable • Vision sensors or equivalent • Infrared, ToF, LiDAR, or equivalent sensing technology preferred • Landing-positioning sensors • GNSS/GPS positioning system Transmission & Storage • Long-range digital transmission system • Live-view transmission: Minimum 1080p • Real-time monitoring from the remote controller • Internal storage not required • microSD card slot required • Supports high-capacity microSD cards suitable for 4K video recording • Wi-Fi and Bluetooth connectivity preferred Battery • Rechargeable intelligent flight battery • Battery capacity appropriate for the aircraft • Battery type: Li-ion/LiPo or equivalent • Flight time: Minimum 30 minutes per fully charged battery • Intelligent battery monitoring and protection • Battery charging system/charger included ACCESSORIES/INCLUSIONS • Remote controller • At least one (1) intelligent flight battery • Battery charger/charging hub • Propellers and spare propellers • Gimbal/camera protection cover, if applicable • USB/communication cable • Carrying/storage case • User manual • Manufacturer's standard accessories • Warranty: Minimum one (1) year			
3	4.00	set	Laptop Computer Laptop Computer PROCESSOR • Processor: AMD Ryzen 5 7000 Series or Intel Core i5 12th Gen or higher, or equivalent • Minimum: 6 cores / 12 threads • Processor must be suitable for multitasking, productivity, data processing, and general multimedia workloads • Base/Turbo performance appropriate for the intended applications DISPLAY • Screen Size: 14-15.6 inches • Resolution: Minimum 1920 × 1080 (Full HD) or 1920 × 1200 (WUXGA) • Panel: IPS or equivalent	50,000.00		
				Delivery period in days:	Price validity:	

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		• <i>Anti-glare display preferred</i> MEMORY (RAM) • <i>Minimum 16 GB RAM</i> • <i>Expandable (preferred)</i> STORAGE • <i>Minimum 512 GB SSD (NVMe preferred)</i> GRAPHICS • <i>Integrated or dedicated graphics processor acceptable</i> • <i>Graphics solution must be capable of supporting productivity, multimedia, basic graphics design, and general rendering workloads</i> • <i>For systems with dedicated graphics, minimum 4 GB VRAM preferred</i> CONNECTIVITY • <i>Wi-Fi (latest standard available)</i> • <i>Bluetooth</i> • <i>USB ports (USB 3.0/3.2)</i> • <i>HDMI or DisplayPort output</i> KEYBOARD AND INPUT • <i>Full keyboard layout</i> • <i>Backlit keyboard (preferred)</i> • <i>Built-in touchpad</i> CAMERA AND AUDIO • <i>Built-in webcam (HD or higher)</i> • <i>Integrated microphone and speakers</i> BATTERY • <i>Minimum 4–6 hours usage under normal workload</i> OPERATING SYSTEM • <i>Operating system: Windows 11 64-bit licensed, if included</i> • <i>For units supplied without an operating system, the laptop must be compatible with Windows 11 64-bit installation</i> INCLUSIONS • <i>Charger and power adapter</i> • <i>Pre-installed drivers and OS</i> • <i>User manual (digital or printed)</i> WARRANTY REQUIREMENTS • <i>Minimum one (1) year warranty (parts and service)</i> • <i>Warranty shall cover manufacturing defects under normal use</i>		
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After having carefully read and accepted for General Conditions, I/We quote on the item at prices noted above.

Printed Name/Signature

Cellphone/Contact No./address/E-mail

Date

Morcilla-Desktop Computer
RFQ No. : RE-EFP-SVP-2026-0036
BAC RES. No: EFP-MOP-2026-0002
PR No.: 2026-3724-02