



UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES  
Alubijid | Balabac | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

## PURCHASE ORDER

PRN : USTP-GSPB-07-2025-3644-17319

End-User Rep. : Dr. Lory Liza D. Bulay-og

Location of Project: USTP-Alubijid Campus

Supplier	: <b>TESTLAB ENGINEERING AND GEOTECH SERVICES</b>	P.O. CBNNo.	25-09-0017
Address	: No. 6, Mabolo Street, Carmen, Cagayan de Oro City, Misamis Oriental	Date	: September 10, 2025
E-mail Address	: testlabcd@gmail.com	Mode of Procurement:	Public Bidding
Telephone No.	: (088) 850 - 4418 / 0931 - 815 - 5111		
TIN	: 411 - 389 - 156 - 001		
Purpose	: Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Civil Engineering Laboratory Equipment for USTP-Alubijid Campus CY 2025		

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery	Contact Person: Engr. Edgem Lloyd S. Balabis / Mr. Teddy Wendel Q. Clavero, Inspection Officer, USTP-CDO Campus, C.M. Recto Ave., Lapasan, Cagayan de Oro City, Misamis Oriental Contact No.: 0928 - 437 - 3092	Delivery Term	:
Date of Delivery	: Ninety (90) Calendar Days upon receipt of Notice to Proceed	Payment Term	: Full Payment after acceptance of goods

Stock No.	Unit	Description	Qty.	Unit Cost	Amount
1	lot	<b>AUTOMATIC LEVEL PACKAGE</b>  <b>OFFER:</b> • Brand - <b>SANDING, Model - DSZ3</b>  - Magnification: 28x   Effective Objective Aperture: 40MM   Image: ERECT   Recticle: Cross Reticle   Field of View: 1°20' (2.3M/100M)   Minimum Focus Distance: 0.6M   Multiplication Constant: 100   Additive Constant: 0   Compensator Type: Magnetic Damping   Compensator Range ±15'   Compensatory Setting Time: <15   Compensator Setting Accuracy: ±0.4"   Standard 1 KM Deviation: 1.5MM   Sensitivity of Bubble: 8'/2MM   Circle Graduation: 360° or 400 GON   Dustproof & Waterproof: IP65   Working Temperature: -20°C~50°C   Storage Temperature: -40°C~70°C   Aluminum Tripod   Measuring Rod Level Staff   With calibration sticker and certificate	5	81,012.23	405,061.15
2	unit	<b>DIGITAL COMPRESSION TESTING MACHINE</b>  <b>OFFER:</b> • Brand - <b>TIANPENG, Model - SYE-2000BS</b>  - Features: Manual Load, Protect Cover   Max Load Capacity 2000Kn   Compression space: 330mm   Piston Stroke (mm): 120   Size of Upper Plates(mm): Dia. 300mm   Size of Lower Plates(mm): Dia. 300   Dimension: (load frame mm): 900x400x1250   Power: 380V(220V optional), 50Hz(60Hz optional), 1.3kW   *High Precision Sensor, Easy Operation, Digital Display, and Automatic Data Processing   Accessories: Capping Retainer with Neoprene   With calibration sticker and certificate	1	561,000.00	561,000.00
<b>TOTAL BROUGHT FORWARD</b>				<b>P</b>	<b>966,061.15</b>

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

**MELANIE A. JALOVER**  
Head, Procurement Services  
PR No. 2025-3644-01

Very truly yours

**DR. AMBROSIO B. CULTURA II**  
President, USTP-System

Conforme:

**TESTLAB ENGINEERING AND GEOTECH SERVICES**  
Signature over printed name of Supplier

Date

Funds Available:

**LILIEETHA W. GADIANE**  
**ACCOUNTANT - EFP**  
Signature Over Printed Name of Chief Accountant/  
Head of Accounting Division/Unit

BUR/ObR No.: **UTL 25-09-10524**  
Amount: **4,391,209.69**  
**916/25-04-322**





UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES  
Alubijid | Balabai | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

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Date of Delivery : Ninety (90) Calendar Days upon receipt of Notice to Proceed  
Delivery Term :  
Payment Term : Full Payment after acceptance of goods

Stock No.	Unit	Description	Qty.	Unit Cost	Amount
<b>TOTAL CARRIED FORWARD</b>					<b>966,061.15</b>
3	unit	<b>DIGITAL DIRECT SHEAR MACHINE</b>  <b>OFFER:</b> • Brand - <b>IWIN, Model - DS-ZJ3</b>  - Max. Shear Capacity: 5000 N   Resolution: 1N   Adjustable Shear Speed: 0.00001 to 9.99999mm/min   Max. Shear Travel 45mm   V. Load Beam Ratio 11:1,10:1,9:1   Power Supply: (120 V, 1 pH, 50/60 Hz, 0.5 Hp)   Display: monochromatic large digital display (240*128 pixel)   Motor: high accuracy stepper motor with 1/10.000 resolution   Test velocity: infinitely variable from (within +/-1%)   Maximum horizontal force: 5KN   Maximum shear cycles:9 (forward and reverse)   Maximum travel:20mm   Height of the specimen:20mm   Maximum air pressure supply:10 bar   Maximum working air pressure: 9 bar   Maximum vertical force:5kN   Shear Box Accessories: Loading yoke, Tamper, Shear box, and Cutter   With calibration sticker and certificate	1	579,448.74	579,448.74
4	unit	<b>DIGITAL PLATFORM BALANCE</b>  <b>OFFER:</b> • Brand - <b>ASUKI, Model - KW-03W</b>  - Technical Data: *Superior display size: digit height 24mm. Bright backlight for easy reading of weight, even from distance   *Internal Resolution: 1/600,000   *Standard RS-232 can connect to a printer (LP-50) or computer.   Basic functions include taring, zero setting, tare seting, counting, printing, unit printing	1	72,250.00	72,250.00
<b>TOTAL BROUGHT FORWARD</b>					<b>P 1,617,759.89</b>

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President, USTP-System

Conforme:

**TESTLAB ENGINEERING AND GEOTECH SERVICES**  
Signature over printed name of Supplier

Date

Funds Available:

**LILIEETH M. GADIANE**  
**ACCOUNTANT - EDPN**  
Signature Over Printed Name of Chief Accountant/  
Head of Accounting Division/Unit

BUR/Obr No. : **GT 25-09-1052A**  
Amount : **9,391,209.69**  
**946/25-09-322**







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<b>TOTAL CARRIED FORWARD</b>					<b>1,617,759.89</b>
		* Single scale input (impedance >87Ω; <350Ω)   *Power supply: integrated in balance. 220V/60Hz, AC-DC adapter 12V/500mA, internal rechargeable battery 6zV/4Ah.   Permissible ambient temperature -10°C / 40°C   Weighing range [Max] kg: 150/300/500   Readout [d] g: 20/50/100   Division: 15,000d   Platform size mm: 500x600   150KG Capacity   With 1 year Calibration Certificate by Supplier and must be DPWH-BRS Accredited   With calibration sticker and certificate			
5	lot	<b>GLOBAL POSITIONING SYSTEM</b>  <b>OFFER:</b> • Brand - COMNAV, Model - SinoGNSS, Mars Laser RTK  - Rover Base, RTK & GNSS   1808 Channels All constellation supported   Fast fixed technology even in heavy canopies   Long-range capabilities up to 8km+++ without external radio   Auto-IMU Tilt: 60° (With Calibration)   Single button operation with 4 LED indicator   With advanced Anti-magnetic Interference   Built-in 8GB SSD + Up to 64GB External Memory IP68: Both the main receiver and controller are waterproof, ensuring durability in harsh environments   With long-lasting battery and can be powered by solar or a standar powerbank   Battery life: up to 20hrs (10200mah) ➤ SIGNAL TRACKING - Channel: 1590   GPS: L1C/A, L1C, L2P,L2C,L5   BDS: B1I, B2I, B3I, B1C, B2a, B2b   GLONASS: G1,G2,G3   Galileo: E1, E5a, E5b, E6c, E5 AltBOC   QZSS: L1C/A, L2C, L5, L1C   IRNSS: L5   SBAS: L1C/A	1	930,000.00	930,000.00
<b>TOTAL BROUGHT FORWARD</b>					<b>P 2,547,759.89</b>

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

**MELANIE A. JALOVER**  
Head, Procurement Services  
PR No. 2025-3644-01

Very truly yours,

**DR. AMBROSIO M. CULTURA II**  
President, USTP-System

Conforme:

**TESTLAB ENGINEERING AND GEOTECH SERVICES**

Signature over Printed Name of Supplier

Date

Funds Available:

**LILIEETHA M. GADIANE**  
**ACCOUNTANT - FEED**  
Signature Over Printed Name of Chief Accountant/  
Head of Accounting Division/Unit

BUR/Obr No. : **OTL 25-09-10526**  
Amount : **4,391,209.69**  
**414/25-09-322**





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TOTAL CARRIED FORWARD					2,547,759.89

		<p>► PERFORMANCE SPECIFICATION</p> <ul style="list-style-type: none"><li>- Signal Re-acquisition: ≤1s   Cold Start: ≤45s   Hot Start: ≤15s   RTK Initialization Time: ≤10s (Baseline≤10km)   Initialization reliability: ≥99.9%   Data Update Rate: 1Hz, 2Hz, 5Hz, 10Hz, 20Hz   Static and Fast Static: Horizontal 2.5mm + 0.5 ppm RMS, Vertical 5mm + 0.5 ppm RMS   Long Observations Static: Horizontal 3.0mm + 0.1 ppm RMS, Vertical 3.5mm + 0.4 ppm RMS   Signal Baseline RTK: Horizontal 8mm + 1 ppm RMS, Vertical 15mm + 1 ppm RMS   DGPS: &lt;0.4m RMS   SBAS: Horizontal 0.5m RMS, Vertical 0.8m RMS   Standalone: 1.5m 3D RMS   Laser Tilt Measurement: ≤5.5cm (5m range, ≤60° Tilt in laser mode)</li></ul> <p>► DATA FORMAT</p> <ul style="list-style-type: none"><li>- Correction data I/O: RTCM2, X, 3, X, CMR (GPSonly), CMR+ (GPSonly)   Position data output: - ASCII: NMEA-0183 GSV, RMC, HDT, GGA, GSA, ZDA, VTG, GST; PTNL, PJK: PTNL, AVR; PTNL, GKG; ComNav Binary update to 20 Hz</li></ul> <p>► ELECTRICAL AND BATTERY</p> <ul style="list-style-type: none"><li>- Voltage: 7-28VDC   Power Consumption: 1.7W   Li-ion battery capacity: 2 x 3400 mAh   Working Time: ≥20h   Memory: 8GB</li></ul> <p>► COMMUNICATION</p> <ul style="list-style-type: none"><li>- 1 Serial port (7 pin Lemo): Baud rates up to 921,600 bps; Enhanced UHF modem: Tx/Rx with full frequency range from 410-470 MHz   Transmit power: 0.5-2 W adjustable   Range: 15 km; WIFI/4G modem: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28; LTE-TDD: B38/B39/B40/B41; WCDMA: B1/B2/B4/B5/B6/B8/B19; GSM: B2/B3/B5/B8   Position data output rates: 1 Hz, 2 Hz, 5 Hz, 10 Hz, 20 Hz   5 LEDs (indicating Satellites Tracking, RTK Corrections data, GPRS Status and Power)</li></ul>			
TOTAL BROUGHT FORWARD					P 2,547,759.89

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President, USTP-System

Conforme:

TESTLAB ENGINEERING AND GEOTECH SERVICES

Signature over printed name of Supplier

Date

Funds Available:

LILIEETH M. GADIANE  
ACCOUNTANT - EFDN  
Signature Over Printed Name of Chief Accountant/  
Head of Accounting Division/Unit

BUR/Obr No. : 25-09-1052A  
Amount : 4,391,209.69  
414/25-09-322





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		2 Function buttons for Power and Static Data Record, Bluetooth®: V4.0 protocol, compatible with Windows Os and Android OS   Calibration-free IMU integrated for tilt Survey   Up to 60° tilt with 2.5 cm accuracy › PHYSICAL SPECIFICATION - Dimension: Φ15.5cm x 7.3cm › ENVIRONMENTAL SPECIFICATION - Working Temperature: -40C ~+65C   Storage Temperature: -40C ~+85C   Humidity: 100% non-condensing   Water & Dustproof: IP67   Shock: Survive a 2m drop onto the concrete   Vibration: MIL-STD-810G Method 514.6 procedure › LASER SPECIFICATION - Range: 30m   Accuracy (room temperature): (3-5)mm + 1ppm   Measuring Frequency: Classic Value: 3Hz, Maximum Value: 5Hz   Laser Injection Power: 0.9mW~1.5mW   Working Temperature: -20C~+50C   Storage Temperature: -30C~+60C ACCESSORIES: 1pc. SE Lite Base   1pc. SE Lite Rover   1pc. Android Controller   2pcs. Charger for RTK   1pc. Charger for Controller   2pcs. UHF Antenna   1pc. Tribach with adapter   1pc. Pole extender   1pc. Bracket   1pc. Lightweight Carrying Case   1pc. Aluminum Tripod   1pc. Fiberpole   1pc. Pole Extender 1meter   With calibration sticker and certificate			
6	lot	<b>MECHANICAL SAMPLE SPLITTER</b>  <b>OFFER:</b> • <b>Brand - MATEST, Model - A064</b>  - Material Steel: Painted   Slot width: 3-4" - 19 mm   Max. Size	1	59,500.00	59,500.00
<b>TOTAL BROUGHT FORWARD</b>					<b>P 2,607,259.89</b>

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**916/25-09-322**





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		Sample mm: 13   Slot number 12mm   Spare collecting pan: A062-02   Manually Operated   Parallel Split Chutes Opening Size 3/4"   Max. size sample 13mm   With calibration sticker and certificate			
		<b>SET OF STANDARD SIEVES WITH PAN AND COVER</b>  <b>OFFER:</b> • Brand - GILSON, Model - V8CF 3", V8CF 2 1/2", V8CF 2", V8CF 1- 1/2", V8CF #3/4", V8CF 1/2", V8CF #4", V8CF #8", V8CF #10", V8CF #16", V8CF #30", V8CF #40", V8CF #50", V8CF #100", V8CF #200", V200CF 50M, V8BFXN, V8BFXCR  › Sieve Frame Diameter: 8in (203mm) › Frame Height: Full-Height › Stacked Frame Height: 2-1/8in › Overall Frame Height: 2-5/8in › Material: Brass Frame/Stainless Steel Cloth › 1 pc. MESH: - V8CF 3": ASTM E11 Opening Size 3in (75.0mm) - V8CF 2 1/2": ASTM E11 Opening Size 2-1/2in (63.0mm) - V8CF 2": ASTM E11 Opening Size 2in (50.0mm) - V8CF 1-1/2": ASTM E11 Opening Size 1-1/2in (37.5mm) - V8CF #3/4": ASTM E11 Opening Size 1in (25.0mm) - V8CF 1/2": ASTM E11 Opening Size 1/2in (12.5mm) - V8CF #4": ASTM E11 Opening Size No.4 (4.75mm) - V8CF #8": ASTM E11 Opening Size No.8 (2.36mm) - V8CF #10": ASTM E11 Opening Size No.10 (2.0mm) - V8CF #16": ASTM E11 Opening Size No.16 (1.18mm) - V8CF #30": ASTM E11 Opening Size No.30 (600µm)			
7	set		1	120,000.00	120,000.00
<b>TOTAL BROUGHT FORWARD</b>					<b>P 2,727,259.89</b>

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Date

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Place of Delivery	Contact Person: Engr. Edgem Lloyd S. Balabis / Mr. Teddy Wendel Q. Clavero, Inspection Officer, USTP-CDO Campus, C.M. Recto Ave., Lapasan, Cagayan de Oro City, Misamis Oriental Contact No.: 0928 - 437 - 3092	Delivery Term	:
Date of Delivery	: Ninety (90) Calendar Days upon receipt of Notice to Proceed	Payment Term	: Full Payment after acceptance of goods

Stock No.	Unit	Description	Qty.	Unit Cost	Amount
<b>TOTAL CARRIED FORWARD</b>					<b>2,727,259.89</b>
		- V8CF #40": ASTM E11 Opening Size No.40 (425µm) - V8CF #50": ASTM E11 Opening Size No.50 (300µm) - V8CF #100": ASTM E11 Opening Size No.100 (150µm) - V8CF #200": ASTM E11 Opening Size No.200 (75µm) - V200CF 50M: ISO 565,3310-1 Opening Size 50.0 mm - V8BFXPN   V8BFXCR   Sive Frame Diameter 8in (203mm), Frame Height Full Height, Stacked Frame Height 2-1/8in, Overall Frame Height 2-5/8in   Material Brass Frame/ Stainless Steel Cloth   With calibration sticker and certificate			
8	set	<b>TOTAL STATION</b>  <b>OFFER:</b> • Brand - <b>SANDING, Model - ARC 5 PRO</b>  - Measuring Range Distance: 0.9 to 100m   Vertical Range (at 0.90 to 22m distance) ±25 deg, (at 22m to 100m distance) ± deg   Horizontal Range 360deg   Positioning Accuracy H: 1.5mm at 50m; V:3mm at 50m   Measuring Accuracy ± 3mm (distance)/5° (angle)   Automatic leveling rang ±3 deg   Tilt correction type 2-axis liquid compensator   Tilt correction working range ±6'   Automatic tracking range 0.90 to 100m   Automatic working range 360deg (horizontal), ±25 deg Vertical   with reflectorized prism   with Tripod   With calibration sticker and certificate • TELESCOPE - Length: 154mm   Objective Lens Diameter: Telescope 45mm, Distance meter: 50mm   Magnification 30X   Image Erect   Field of View 1°30°   Resolving Power 3"   Mini. Focus 1.0m	2	288,422.85	576,845.70
<b>TOTAL BROUGHT FORWARD</b>					<b>P 3,304,105.59</b>

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

**MELANIE A. JALOVER**  
Head, Procurement Services  
PR No. 2025-3644-01

Very truly yours,

**DR. AMBROSIO S. CULTURA II**  
President, USTP-System

Conforme:

**TESTLAB ENGINEERING AND GEOTECH SERVICES**  
Signature over printed name of Supplier

Date

Funds Available:

**LILIEETH M. GADIANE**  
**ACCOUNTANT - EFP**  
Signature Over Printed Name of Chief Accountant/  
Head of Accounting Division/Unit

BUR/Obr No. : **KTL 25-09-10524**  
Amount : **9,391,709.69**  
**914/25-09-322**





UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES  
Alubijid | Balabai | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

## PURCHASE ORDER

PRN : USTP-GSPB-07-2025-3644-17319  
End-User Rep. : Dr. Lory Liza D. Bulay-og  
Location of Project: USTP-Alubijid Campus

Supplier	: <b>TESTLAB ENGINEERING AND GEOTECH SERVICES</b>	P.O. CBNNo.	25-09-0017
Address	: No. 6, Mabolo Street, Carmen, Cagayan de Oro City, Misamis Oriental	Date	: September 10, 2025
E-mail Address	: testlabcd@gmail.com	Mode of Procurement:	Public Bidding
Telephone No.	: (088) 850 - 4418 / 0931 - 815 - 5111		
TIN	: 411 - 389 - 156 - 001		
Purpose	: Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Civil Engineering Laboratory Equipment for USTP-Alubijid Campus CY 2025		

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery	: Contact Person: Engr. Edgem Lloyd S. Balabis / Mr. Teddy Wendel Q. Clavero, Inspection Officer, USTP-CDO Campus, C.M. Recto Ave., Lapasan, Cagayan de Oro City, Misamis Oriental Contact No.: 0928 - 437 - 3092	Delivery Term	:
Date of Delivery	: Ninety (90) Calendar Days upon receipt of Notice to Proceed	Payment Term	: Full Payment after acceptance of goods

Stock No.	Unit	Description	Qty.	Unit Cost	Amount
<b>TOTAL CARRIED FORWARD</b>					<b>3,304,105.59</b>

		<p>&gt; DISTANCE MEASUREMENT - Single Prism: 5000m   Non-Prism: 1000m   Accuracy: Prism Mode <math>\pm(2\text{mm}+2\text{ppmxD})\text{m.s.e}</math>, Non-Prism Mode 0-500m: <math>\pm(3\text{mm}+2\text{ppmxD})\text{m.s.e}</math>, 500-1000m: <math>\pm(5\text{mm}+3\text{ppmxD})\text{m.s.e}</math>   Measuring Time, Fine: 0.9s, Fast: 0.6s, Tracking: 0.4s Meteorologic Correction: Manual Input, Auto Correction   Prism Constant: Manual Input, Auto Correction   On-side Shortcut: Trigger key to make measurement more easily</p> <p>&gt; ANGLE MEASUREMENT - Method: Absolute Encoding   Detecting System H: 2 sides, V: 2 sides   Min. Reading 0.5"/1"/5"/10"   Accuracy 2", Diameter of Circle 79mm   Vertical Angle 0° Zenith 0°/Horizontal: 0°   Unit 360°/400gon/6400mil</p> <p>&gt; DISPLAY - Size: 66mm X 42mm; 240*160 Dot Matrix   No. of Display: 2   Keyboard: Alphanumeric Key</p> <p>&gt; TILT CORRECTION - Tilt Sensor: Dual Axis   Method Liquid: Electric   Range: <math>\pm 3'</math>   Setting Unit: 1"</p> <p>&gt; LEVEL SENSITIVITY - Plate Level: 30"/2mm   Circular Level: 8'/2mm</p> <p>&gt; OPTICAL PLUMMET - Image: Erect   Image Erect   Magnification 3X   Focusing Range 0.3m   Field of View 5"</p> <p>&gt; DATA STORAGE &amp; INTERFACE - Storage: Internal Memory: 4MB; Max. Flashdrive USB supported   Data Interface: USB flashdrive/Bluetooth</p> <p>&gt; GENERAL - Laser Class; EDM: Class IIIA, Laser Plummet: Class II   Working</p>			
<b>TOTAL BROUGHT FORWARD</b>					<b>P 3,304,105.59</b>

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

**MELANIE A. JALOVER**  
Head, Procurement Services  
PR No. 2025-3644-01

Very truly yours,

**DR. AMBROSIO S. CULTURA II**  
President, USTP-System

Conforme:

**TESTLAB ENGINEERING AND GEOTECH SERVICES**  
Signature over printed name of Supplier

Date

Funds Available:

**LILIEETH M. GADIANE**  
ACCOUNTANT - FPDN  
Signature Over Printed Name of Chief Accountant/  
Head of Accounting Division/Unit

BUR/OBR No.: **GT 25-09-1052A**  
Amount: **4,391,209.69**  
**414/25-09-322**







UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES  
Alubijid | Balubal | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

## PURCHASE ORDER

PRN : USTP-GSPB-07-2025-3644-17319

End-User Rep. : Dr. Lory Liza D. Bulay-og

Location of Project: USTP-Alubijid Campus

Supplier	: <b>TESTLAB ENGINEERING AND GEOTECH SERVICES</b>	P.O. CBNo.	25-09-0017
Address	: No. 6, Mabolo Street, Carmen, Cagayan de Oro City, Misamis Oriental	Date	: September 10, 2025
E-mail Address	: testlabcd@gmail.com	Mode of Procurement:	Public Bidding
Telephone No.	: (088) 850 - 4418 / 0931 - 815 - 5111		
TIN	: 411 - 389 - 156 - 001		
Purpose	Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Civil Engineering Laboratory Equipment for USTP-Alubijid Campus CY 2025		

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery	Contact Person: Engr. Edgem Lloyd S. Balabis / Mr. Teddy Wendel Q. Clavero, Inspection Officer, USTP-CDO Campus, C.M. Recto Ave., Lapasan, Cagayan de Oro City, Misamis Oriental Contact No.: 0928 - 437 - 3092	Delivery Term	:
Date of Delivery	: Ninety (90) Calendar Days upon receipt of Notice to Proceed	Payment Term	: Full Payment after acceptance of goods

Stock No.	Unit	Description	Qty.	Unit Cost	Amount
<b>TOTAL CARRIED FORWARD</b>					<b>3,304,105.59</b>
		Temperature: -20°C to + 50°C   Battery: Rechargeable Lithium Battery   Battery Voltage DC7.4V   Working Time 12h   Water & Dust Proof IP65			
9	lot	<b>UNIVERSAL TESTING MACHINE</b>  <b>OFFER:</b> • Brand - <b>TIANPENG, Model - WDW-200M</b>  - 200kN Servo Fully Automatic   Load Capacity: 200kN   Standard: ASTM A370 EN ISO 6892 EN ISO 7500-1 EN ISO 15630-1   Range: 2%-100%F.S.(Full Range, without gear)   Reading Accuracy: Grade 1   Error: ±1%   Resolution (F.S.): 1/200000F.S.(1/300000 F.S.)   Column Number: 4   Width between two column: 430   Max tensile space(mm): 600   Max compression space(mm): 600   Bending test Distance between two points (mm): 100-270   Round specimen clamp diameter(mm): Ø10-Ø32   Flat specimen clamp thickness (mm): 0-15   Stroke (mm): 150   Pistons rise fastest speed(mm/min): 100   Beam rising speed (mm/min): 250   Displacement reading relative error: ±1%   Deformation reading relative error: ±1%   Motor capacity (KW): 2   Main unit dimension (mm): 740×460×1900   Oil source cabinet dimension (mm): 1000×600×910   Main unit net weight (Kg): 1200   Oil source cabinet net weight (Kg) 250   Telescope: Length 154mm ➤ FEATURES: - Portal frame structure, double space. - The transmission part adopts arc synchronous toothed belt and ball screw pair transmission, to make the transmission stable. - Driven by TECO servo motor. The servo motor drives the beam	1	1,087,104.10	1,087,104.10
<b>TOTAL BROUGHT FORWARD</b>					<b>P 4,391,209.69</b>

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

Checked and verified by:

**MELANIE A. JALOVER**  
Head, Procurement Services  
PR No. 2025-3644-01

Very truly yours,

**DR. AMBROSIO B. CULTURA II**  
President, USTP-System

Conforme:

**TESTLAB ENGINEERING AND GEOTECH SERVICES**  
Signature over printed name of Supplier

Funds Available:

**LILIEETH M. GADIANE**  
**ACCOUNTANT - EDP**  
Signature Over Printed Name of Chief Accountant/  
Head of Accounting Division/Unit

BUR/Obr No. : **0725-09-10520**  
Amount : **4,391,209.69**  
**916/25-09-322**





UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES  
Alubijid | Balabac | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon | Villanueva

OFFICE OF THE BIDS AND AWARDS COMMITTEE

## PURCHASE ORDER

PRN : USTP-GSPB-07-2025-3644-17319

End-User Rep. : Dr. Lory Liza D. Bulay-og

Location of Project: USTP-Alubijid Campus

Supplier : **TESTLAB ENGINEERING AND GEOTECH SERVICES**  
Address : No. 6, Mabolo Street, Carmen, Cagayan de Oro City, Misamis Oriental  
E-mail Address : testlabcd@gmail.com  
Telephone No. : (088) 850 - 4418 / 0931 - 815 - 5111  
TIN : 411 - 389 - 156 - 001  
Purpose : Proposed Procurement of the Supply, Delivery, Installation and Commissioning of Civil Engineering Laboratory Equipment for USTP-Alubijid Campus CY 2025

P.O. CBNNo. 25-09-0017

Date : September 10, 2025

Mode of Procurement: Public Bidding

Gentlemen:

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Contact No.: 0928 - 437 - 3092  
Date of Delivery : Ninety (90) Calendar Days upon receipt of Notice to Proceed  
Delivery Term :  
Payment Term : Full Payment after acceptance of goods

Stock No.	Unit	Description	Qty.	Unit Cost	Amount
<b>TOTAL CARRIED FORWARD</b>					<b>4,391,209.69</b>

to move up and down through the transmission mechanism to realize the test loading process.  
> TECHNICAL PARAMETERS:  
- Max. Testing Force: 200kN  
- Feature: adopt TECO servo system and servo motor, fully digital measurement control system  
- Machine Stiffness (kN/mm): 400  
- Measuring Range of Testing Force: 2%-100% of the maximum test force  
- Accuracy of Testing Machine: Better than  $\pm 1\%$  /  $\pm 5\%$  of the indicated value  
- Measuring Range of Deformation 2-100%  
- Displacement Resolution (mm): 0.001  
- Adjustment Range of Force Control Speed: 0.001~10%  
- Control Accuracy of Deformation Rate:  $\leq \pm 1\%$   
- Adjustment Range of Displacement Rate: 0.01mm/min ~ 500mm/min; arbitrarily set  
- Spatial Accuracy of Displacement Rate:  $\leq \pm 1\%$   
- Tensile Stroke (mm): 600  
- Width of the Testing Space (mm): 500  
- Overall Dimension (mm): 1010x760x2400  
- Clamping Type: Standard configuration wedge tensile attachment, compression attachment, wedge, flat and other clamp attachments proposed by the user  
- Motor Power(kW) 3  
- Machine Type: Floor Type

\*\*\*Nothing Follows\*\*\*

**GRAND TOTAL: FOUR MILLION THREE HUNDRED NINETY-ONE THOUSAND TWO HUNDRED NINE PESOS AND 69/100 ONLY**

**P 4,391,209.69**

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**MELANIE A. JALOVER**  
Head, Procurement Services  
PR No. 2025-3644-01

Very truly yours,

**DR. AMBROSIO B. CULTURA II**  
President, USTP-System

Conforme:

**TESTLAB ENGINEERING AND GEOTECH SERVICES**  
Signature over printed name of Supplier

Date

Funds Available:

**LILIEETH M. GADIANE**  
**ACCOUNTANT - EFP**  
Signature Over Printed Name of Chief Accountant/  
Head of Accounting Division/Unit

BUR/Obr No. : **USTP-09-1057A**  
Amount : **4,391,209.69**  
**411/25-04-322**

