

Republic of the Philippines EASTERN VISAYAS STATE UNIVERSITY Tacloban City



BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL/BID BULLETIN NO. 1

Date: May 17, 2024

Title: IB-2024-05-09 SUPPLY AND DELIVERY OF VARIOUS LABORATORY TOOLS & EQUIPMENT

Reference No.: 10820027

This Supplemental/Bid Bulletin is issued to all prospective bidders to clarify, modify and/or amend items in the Bidding Documents as discussed and agreed during the Pre-Bid Conference held on May 14, 2024, for the above-mentioned procurement project. This shall form an integral part of the Bid Documents.

REFERENCE	GENERAL QUERIES	AMMENDMENTS/ CLARIFICATIONS
ITB Clause 19.4. The Project shall be awarded as one (1) Project having several items, which shall be awarded as separate contracts per item. In case more than one (1) item is awarded to the same bidder, one (1) contract may be entered into containing all the items awarded.	Are we allowed to choose items we're going to participated in since this project comprises three (3) items?	Yes. The project shall be awarded as separate contracts per item; therefore, partial bid is allowed. Bidders may submit a proposal on any of the items, and evaluation will be undertaken on a per item basis. Please refer to Annex "A" for the amended Bid Data Sheet (BDS).
Section VII. Technical Specifications. Item No. 1. Total Station with Tripod and Prism Pole	For item no. 1 Total Station, as per your specification, the total station is a robotic type, may we ask if we can offer a non-robotic model considering that three (3) units robotic model will exceed the budget?	Please refer to Annex "B" for the revised Technical Specifications.
Technical Component Envelope	May I suggest for laboratory tools and equipment that Supplier must provide Authorized Exclusive Distributor Certificate from Manufacturer for the brand that they offer. Moreover, the Supplier must provide Calibration Certificate and LMB Registration for Total Station.	Yes, the following documentary requirements must be submitted by the bidder during the Opening of Bids as part of the Technical Component: ✓ Authorized Exclusive Distributor Certificate from Manufacturer for the brand that they offer ✓ Calibration Certificate ✓ LMB Registration for Total Station

All statements and formats referring to this clause should be amended/corrected accordingly.

For guidance and information of all concerned.

For further information, please refer to:

(SGD) VINCENT B. CABANTOC

Head, BAC Secretariat CP No. 0953-355-7046 - TM

Email Add: evsu.bacsecretariat@evsu.edu.ph

Noted:

(SGD) BENEDICTO T. MILITANTE, JR., Ph.D., J.D. Vice President for Administration & Finance Chairperson, Bids and Awards Committee



Section III. Bid Data Sheet

ITB Clause								
5.3	For this purpose, contracts similar to the Project shall be:							
	 a. SUPPLY AND DELIVERY OF VARIOUS LABORATORY TOOLS & EQUIPMENT b. completed within two (2) years prior to the deadline for the submission and receipt of bids. 							
7.1	Subcontracting is not allowed.							
9	Prospective bidders may submit their written request for clarification of the Bidding Documents, either to EVSU BAC Secretariat Cevsu.bacsecretariat@evsu.edu.ph not later than May 16, 2024 (submitted beyond the abovementioned date shall not be accepted an	Office or through electronic mail at (5:00 PM). Clarifications made and						
<u>10.1</u>	These additional technical requirements must be submitted during	the Opening of Bids:						
	 a) Authorized Exclusive Distributor Certificate from Manufactor b) Calibration Certificate c) LMB Registration for the Total Station 	octurer for the brand that they offer						
14.1	The bid security shall be in the form of a Bid Securing Declaratio amounts:	n, or any of the following forms and						
	FORMS OF BID SECURITY	AMOUNT OF BID SECURITY (EQUAL TO PERCENTAGE OF THE ABC)						
	Bid Securing Declaration; OR	NOTARIZED						
	Cash, Cashier's/ manager's check issued by a Universal or Commercial Bank equivalent to Two Percent (2%); OR	<mark>33,000.00</mark>						
	Surety Bond equivalent to Five Percent (5%) (If security bond, attach the original copy of the official receipt of premium payment and certification issued by the Insurance Commission)	<u>82,500.00</u>						
15.2	Each Bidder shall submit one (1) original and four (4) readable auther components of its bid. Documents to be submitted shall be properly title of the document attached for prompt identification: e.g., Property (Platinum) – PhilGEPS For details in the preparation of sealed bids, please refer to the diagram Figure 1. Sealing of Bids (Illustration of bids with 1 original and Sealed Original Technical Component Copyno.1 Sealed Copyno.2 Technical Component Componen	y tabbed and labeled according to the PhilGEPS Certificate of Registration ram below: 4 copies, each SEALED COPYNO.3 SEALED COPYNO.4 FOR A SEALED COPYNO.4 Financial Financ						

• bear the specific identification of this bidding process indicated in the ITB Clause 1; and bear a warning "DO NOT OPEN BEFORE..." the date and time for the opening of bids, as specified in the IB.

TO : THE BIDS AND AWARDS COMMITTEE EASTERN VISAYAS STATE UNIVERSITY

FROM

(Name of Bidder in Capital Letters)

ADDRESS

BID REF. NO.

(Address of Bidder in Capital Letters)

(In Capital Letters, Indicate the Pharse):
"DO NOT OPEN BEFORE:

15.3 Guidelines for Electronic Submission of Bids:

- a) The Bidder must submit a soft copy of their bids through e-mail to evsu.bacsecretariat@evsu.edu.ph at any time before May 28, 2024, 1:30 P.M.
- b) In the online submission of bids, a two-folder system will be utilized. The first folder contains the requirements of the Technical Component checklist as presented under Section VIII and shall be labeled "TECHNICAL COMPONENT". The second folder contains the requirements of the Financial Component checklist and is marked "FINANCIAL COMPONENT".
- c) The documentary requirements shall be segregated and labelled according to the type of document for prompt identification (e.g., PhilGEPS Certificate of Registration (Platinum) labelled as PhilGEPS) and each shall be in Portable Document Format (PDF).
- d) Each folder shall be compressed in Zip, RAR or 7z format with password protection. Submitted bidding documents that are not in compressed archive format and are not password protected, will be automatically rejected.
- e) The password for accessing the file shall be disclosed by the Bidders during the bid opening which may be done in person or face-to-face through videoconferencing, webcasting, e-mail or similar technology.
- f) An electronic copy that cannot be opened or is corrupted shall be considered non-responsive and, thus, automatically disqualified.
- g) For further information, please refer to:

VINCENT B. CABANTOC

Head, BAC Secretariat

CP No. 0953-355-7046 - TM

Email Add: evsu.bacsecretariat@evsu.edu.ph

19.2 The Project allows partial bids. Bidders may submit a proposal on any of the items, and evaluation will be undertaken on a per item basis. All Goods are grouped in items listed below.

ITEM NO.	PARTICULARS	QTY	UNIT	TOTAL AMOUNT
1	Total station with tripod and prism pole	3	Units	1,200,000.00
2	Automatic Level	5	Units	250,000.00
3	Digital Theodolite	2	Units	200,000.00

19.5 The Net Financial Contracting Capacity (NFCC), which must be at least equal to the ABC to be bid, is calculated as follows:

NFCC = [(Current assets minus current liabilities) (15)] minus the value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started, coinciding with the contract to be bid.

20.1 No further instruction.

Section VI. 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.

SUPPLY AND DELIVERY OF VARIOUS LABORATORY TOOLS & EQUIPMENT							
		DESCRIPTION	QTY	UNIT	DELIVERED, WEEKS/ MONTHS		
	PR NO. 03-0288-24 COE						
	TOTAL STATION WITH TRIPOD AND PRISM POLE Specifications:				MUST BE WITHIN SIXTY (60) CALENDAR DAYS UPON		
	GENERAL				RECEIPT OF THE		
	Weight	5.8Kg (12.79lbs)			NOTICE TO		
	Dimensions	200mm×210mm×385mm (7.87" L x 8.27" W x 15.16" H)			PROCEED (NTP)		
	Warranty	One Year					
	Internal Memory Software	Approx. 100,000 Points Intelligent Calibration Software / Integrated Survey software					
	Tribrach	Detachable					
	ANGLE MEASUREMENT						
	Measuring Method/Reading System	Absolute Encoding					
	Detection Method	Level Radial, Vertical Radial					
	Accuracy	2"					
	Minimum Reading	1 second/ 5 second/ 10 second					
	DISTANCE MEASUREMENT	1 second/ 3 second/ 10 second					
		m /ft					
	Unit of Measure (distance display)	m/ft					
	EDM Accuracy (Precision)	±3mm+2ppm (No Prism) ±2mm+2ppm (Single Prism)					
	TILT SENSOR/COMPENSATOR						
	Range	±3'					
	Туре	Dual Axis					
	Method	Liquid-electric detection					
	BATTERY/POWER						
	Power Source	Rechargeable 5,000mAh Lithium-Ion Battery					
	Battery Life	Up to 4 Hours					
	Battery Life Alert	Visible alert					
	LASER PLUMMET						
	Accuracy	1.5 mm at 1.5 m instrument height					
	Class	Class-2					
	Wavelength	635nm (Red)					
	TELESCOPE	Costilit (IICa)					
	Length of Tube	160 mm (6.29 in)					
	Image	Erect					
	Diameter of Objective Lens (Aperture)	48 mm (1.88 inches EDM)					
	Magnification	30x					
	Field of View	1°30'					
	Resolving Power	3.75"					
	Minimum Focus Distance	1 m (3.28 ft)					
	Ratio of Stadia Lines	No					
		NO ≤0.4%D					
	Sight Distance Precision/Focus Range						
1	Reticle Illumination	Yes					
Ì	Reflectorless	Yes					
	Quick Sights (Rough Sights)	Yes					
	LEVEL						
	Plate/Tubular Bubble Vial	30"/ 2 mm					
	Circular Bubble Vial	8' / 2 mm					
	Electronic Vial	N/A					
l	DISPLAY AND KEYPAD						
1	Туре	High-Resolution LCD colored display					
		Yes					
	Touchscreen	163					

Sides	Dual		
Keys	Alphanumeric		
TEMPERATURE	Aprianamente		
Operating	-20°C ~ +50°C (-68°F~122°F)		
Storage	-40°C ~ +70°C (-104°F~158°F)		
APPLICATIONS	10 0 170 0 (1011 130 1)		
Surveying and Construction	Yes		
Mapping and GIS (geographic	Yes		
information systems)			
Utilities	Yes		
Environment Studies	Yes		
Geomarking	Yes		
Archaeology	Yes		
Accident Reconstruction	Yes		
MEASUREMENT RANGE (UNDER F			
No Prism	Up to 600 meters (1,640 feet)		
Prism	Up to 3 kilometers (9,840 feet)		
INTERFACE	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
Bluetooth	Integrated		
USB	USB		
Pin Port	RS-232C		
SD Card Interface	Yes		
Operating System	Microsoft Windows CE.NET 7.0		
AUTOMATIC LEVEL		5	Units
Specifications:			
Telescope Image	Erect		
Magnification	32x		
Reticle type	Crosshair		
Aperture	42 mm (1.85 in)		
Focus Distance	0.4m to ∞		
Field of View	1° 20′		
Stadia Ratio / Constant	100 / 0		
Standard 1 km deviation	1.0mm		
C			
Compensator Type	Magnetic damping		
Compensator Type Compensator range	≥±15′		
Compensator range Compensator setting accuracy	≥±15′ ±0.3″		
Compensator range Compensator setting accuracy Minimum Reading	≥±15′ ±0.3″ 1° or 1 gon		
Compensator range Compensator setting accuracy	≥±15′ ±0.3″		
Compensator range Compensator setting accuracy Minimum Reading	≥±15′ ±0.3″ 1° or 1 gon		
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof	≥±15′ ±0.3″ 1° or 1 gon IPX6		
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm		
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg		
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE Specifications:	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg 233X130X155mm	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE Specifications: Accuracy	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg 233X130X155mm	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE Specifications:	≥±15' ±0.3" 1° or 1 gon IPX6 8'/2 mm 1.72kg 233X130X155mm 5" 1"/5"	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE Specifications: Accuracy Min. reading	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg 233X130X155mm 5″ 1″/5″ 0.5mgon/1mgon	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE Specifications: Accuracy Min. reading Diameter circle	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg 233X130X155mm 5″ 1″/5″ 0.5mgon/1mgon 71mm (2.75″)	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE Specifications: Accuracy Min. reading Diameter circle Telescope magnification	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg 233X130X155mm 5″ 1″/5″ 0.5mgon/1mgon 71mm (2.75″) 30x	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE Specifications: Accuracy Min. reading Diameter circle Telescope magnification Display unit	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg 233X130X155mm 5″ 1″/5″ 0.5mgon/1mgon 71mm (2.75″) 30x 2 sides LCD 7 segments	2	Units
Compensator range Compensator setting accuracy Minimum Reading Dustproof & waterproof Circular Vials Net weight Product size DIGITAL THEODOLITE Specifications: Accuracy Min. reading Diameter circle Telescope magnification	≥±15′ ±0.3″ 1° or 1 gon IPX6 8′/2 mm 1.72kg 233X130X155mm 5″ 1″/5″ 0.5mgon/1mgon 71mm (2.75″) 30x	2	Units

(Name of Bidder/Company)	
(Signature Over Printed Name of Authorized Represe	 entative)
(Designation)	
(Date)	

Section VII. Technical Specifications

	SUPPLY AND DELI	IVERY OF VARIOUS LABORATORY TOOLS & EQUIPME	NT		
ITEM NO.		ΩТΥ	UNIT	STATEMENT OF COMPLIANCE COMPLY/ NOT COMPLY	
	PR NO. 03-0288-24 COE				
1	TOTAL STATION WITH TRIPOD AND Specifications:	PRISM POLE	3	Units	
	GENERAL				
	Weight	5.8Kg (12.79lbs)			
	Dimensions	200mm×210mm×385mm (7.87" L x 8.27" W x 15.16" H)			
	Warranty	One Year			
	Internal Memory	Approx. 100,000 Points			
	Software	Intelligent Calibration Software / Integrated Survey software			
	Tribrach	Detachable			
	ANGLE MEASUREMENT				
	Measuring Method/Reading System	Absolute Encoding			
	Detection Method	Level Radial, Vertical Radial			
	Accuracy	2"			
	Minimum Reading	1 second/ 5 second/ 10 second			
	DISTANCE MEASUREMENT				
	Unit of Measure (distance display)	m/ft			
	EDM Accuracy (Precision)	±3mm+2ppm (No Prism) ±2mm+2ppm (Single Prism)			
	TILT SENSOR/COMPENSATOR				
	Range	±3'			
	Туре	Dual Axis			
	Method	Liquid-electric detection			
	BATTERY/POWER				
	Power Source	Rechargeable 5,000mAh Lithium-Ion Battery			
	Battery Life	Up to 4 Hours			
	Battery Life Alert	Visible alert			
	LASER PLUMMET				
	Accuracy	1.5 mm at 1.5 m instrument height			
	Class	Class-2			
	Wavelength	length 635nm (Red)			
	TELESCOPE				
	Length of Tube	160 mm (6.29 in)			
	Image	Erect			
	Diameter of Objective Lens (Aperture)	48 mm (1.88 inches EDM)			
	Magnification	30x			
	Field of View	1°30'			
	Resolving Power	3.75"			
	Minimum Focus Distance	1 m (3.28 ft)			
	Ratio of Stadia Lines	No			
	Sight Distance Precision/Focus Range	≤0.4%D			
	Reticle Illumination	Yes			
	Reflectorless	Yes			
	Quick Sights (Rough Sights) Yes				
	LEVEL				
	Plate/Tubular Bubble Vial 30"/ 2 mm				
	Circular Bubble Vial 8' / 2 mm				
	Electronic Vial N/A				
	DISPLAY AND KEYPAD				
	Type High-Resolution LCD colored display				
	Touchscreen				
	Backlight	Yes			
	Sides	Dual			
	Keys	Alphanumeric			
	TEMPERATURE				
				_	o 6 of 0

	On a mating	2000 0 5000 / 5005042205	11		
	Operating	-20°C ~ +50°C (-68°F~122°F)	4		
	Storage	-40°C ~ +70°C (-104°F~158°F)	4		
	APPLICATIONS		41		
	Surveying and Construction	Yes	4		
	Mapping and GIS (geographic	Yes			
	information systems)	N N	<u> </u>		
	Utilities	Yes	4		
	Environment Studies	Yes	4		
	Geomarking	Yes	41		
	Archaeology	Yes	4		
	Accident Reconstruction	Yes			
	MEASUREMENT RANGE (UNDER FAI		41		
	No Prism	Up to 600 meters (1,640 feet)	41		
	Prism	Up to 3 kilometers (9,840 feet)	41		
	INTERFACE		41		
	Bluetooth	Integrated	41		
	USB	USB	41		
	Pin Port	RS-232C	41		
	SD Card Interface	Yes	41		
	Operating System	Microsoft Windows CE.NET 7.0]		
2	AUTOMATIC LEVEL		5	Units	
	C		1		
	Specifications:		41		
	Telescope Image	Erect	<u> </u>		
	Magnification	32x	<u> </u>		
	Reticle type	Crosshair	<u> </u>		
	Aperture	42 mm (1.85 in)	1		
	Focus Distance	0.4m to ∞	<u> </u>		
	Field of View	1° 20′	1		
	Stadia Ratio / Constant	100 / 0	1		
	Standard 1 km deviation	1.0mm	1		
	Compensator Type	Magnetic damping	4		
	Compensator range	≥±15′	4		
	Compensator setting accuracy	±0.3"	4		
	Minimum Reading	1° or 1 gon IPX6	4		
	Dustproof & waterproof		4		
	Circular Vials	8'/2 mm	11		
	Net weight	1.72kg	11		
	Product size	233X130X155mm	J		
	DIGITAL TUESDOLITE				
3	DIGITAL THEODOLITE		2	Units	
	Specifications:		1		
	Accuracy	5"	11		
	Min. reading	1"/5"	11		
		0.5mgon/1mgon	11		
	Diameter circle	71mm (2.75")	11		
	Telescope magnification	30x	11		
	Display unit	2 sides LCD 7 segments	11		
	Plate level sensitivity	40"/2mm	 		
	Circular level sensitivity	10'/2mm	 		
	Circular reversementivity	10/2000	<u> </u>		

(Name of Bidder/Company)	
(Signature Over Printed Name of Authorized Representat	ive)
(Designation)	

Price Schedule for Goods Offered from Within the Philippines

[shall be submitted with the Bid if bidder is offering goods from within the Philippines]

For Goods Offered from Within the Philippines

Name of Bidder	Project ID No	Pageof

1	2	3	4	5	6	7	8	9	10
Item	Description	Country of origin	Quantity	Unit price EXW per item	Transportation and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable , per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 4)

Name:	
Legal Capacity:	
Signature:	
Duly authorized to sign the Bid for and behalf of:	

Price Schedule for Goods Offered from Abroad

[shall be submitted with the Bid if bidder is offering goods from Abroad]

For Goods Offered from Abroad

Name of Bidder				Project ID No		Pageof	
1 2	3	4	5	6	7	8	9
Item Descriptio	n Country of origin	Quantity	Unit price CIF port of entry (specify port) or CIP named place (Specify border point or place of destination)	Total CIF or CIP price per item (col. 4 x 5)	Unit Price Delivered Duty Unpaid (DDU)	Unit price Delivered Duty Paid (DDP)	Total Price delivered DDP (col 4 x 8)

Name:	
egal Capacity:	
Signature:	
Duly authorized to sign the Bid for and behalf of:	