

SCAN HERE



PR-2024-0613-203299



Republic of the Philippines
VISAYAS STATE UNIVERSITY
 Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No. : **PPMP-2024-060324-0164**

PR No.: **STF-2024-06-01262**

Date: **06-13-2024**

Dept./Office: **DGE**

Category: **Laboratory
Equipment**

Section/End-User: **James B. Escudra**

Funding Source: **Special Trust Fund**

Project Title/Code: **DGE-2024-STF-05**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	ELECTRONIC THEODOLITE	set	3	45,250.00		135,750.00

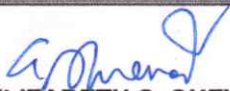
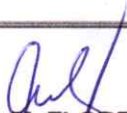
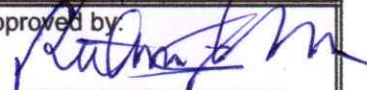
Specification:

- SPECIFICATIONS
- Angle Measurement
 - - Measuring Method: Absolute Encoding
 - - Diameter of Encoder Disk: 79mm
 - - Minimum Reading: 1"
 - - Accuracy: 2"
 - - Detection Method: Horizontal -Dual, Vertical-Dual
- Telescope
 - - Image: Erect
 - - Magnification: 26.5x
 - - Effective Aperture: 40mm
 - - Resolving Power: 3"
 - - Field of View: 1°30'
 - - Minimum Focus Range: 1.5m
- Multiple Constant: 100
 - - Additive Constant: 0
 - - Tube Length: 155mm
- Laser
 - - Wavelength: 635±20nm
 - -Laser Class: Class II
 - -Diameter: <4cm/1000m
 - - Tolerance: <10"
- Compensator
 - - Type: Single Axis
 - - Working Range: ±3'
 - - Accuracy: ±3"
- Bubble

- - Plate Bubble: 30"/2mm
- - Circular Bubble: 8'/2mm
-
- Display Unit
- - Type: 2.7 Inch LCD screen
-
- Power Supply
- - Battery: 7.4V, Lithium battery, 8 hrs
-
- Working Environment
- - Weight: 4.7kg
-
- Dimension
- - Size: 165*160*340mm
- - Range: -20?~ +50?

	TOTAL					135,750.00
--	--------------	--	--	--	--	-------------------

Purpose: Laboratory use

Checked by:  ELIZABETH S. QUEVEDO		Funds Available:  ALICIA M. FLORES <i>UNIFAST</i>	
TWG - Laboratory Equipment		HEAD, BUDGET OFFICE	
Signature:	Prepared by: 	Noted by: 	Approved by: 
Printed Name:	JAMES B. ESCUADRA	FLORENTINO F. MORALES JR. <i>6/14/24</i>	PROSE IVY G. YEPES
Designation:		UNIT HEAD, PROJECT LEADER <i>alc</i>	PRESIDENT, VSU <i>mlm</i>