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PR-2022-0221-15397



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

PURCHASE REQUEST

Dept./Office: **ODPP**Section/End-User: **Mario C. Bantugan**Funding Source: **Special Trust Fund**PR No.: **STF-2022-02-00119**Date: **02-17-2022**Category: **IT Supplies and Equipment**Project Title/Code: **PPO-Site Development**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Drone (Professional Quadcopter With 5.5" Screen)	unit	1	260,000.00		260,000.00
Specification: Specification: <ul style="list-style-type: none"> • Ready To Fly. • Obstacle sensing: 5-way. • Obstacle avoidance: 4-way. • Redundant sensors: obstacle avoidance, dual compasses, dual IMUs. • Range: 4.3 miles. • Maximum flight time: 30 minutes. • Top speed: 45 mph. • Big 1-inch sensor. • 5.5-inch video monitor for controller. • 4K video @ 60fps. • 20MP stills, up to 14fps bursts. • Mechanical shutter that eliminates rolling distortion. • Wireless compatibility • Active-Track for locking onto and tracking subjects. 						
2	GPS, Waterproof Hiking	unit	2	20,000.00		40,000.00
Specification: General <ul style="list-style-type: none"> • Physical Dimensions - 2.7" x 6.2" x 1.2" (6.9 x 15.7 x 3.0 cm) • Display Size - 1.6" x 2.2" (4.1 x 5.6 cm) • Display Type - 256 color transreflective TFT • Weight - 7.7 oz (218 g) with batteries • Battery Type - 2 AA batteries • Battery Life - 18 hours, typical • Watering Rating - IPX7 • High-Sensitivity Receiver - Yes Maps & Memory						



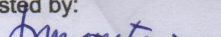
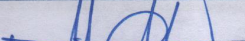
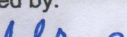
- ## Outdoor Recreation

- ## Sensors

- Barometric Altimeter - Yes
- Compass - Yes
- Area Calculation - Yes

	TOTAL						300,000.00
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Purpose: site development and inspection

Checked by:  DIONESIO I. ESTUPA		Funds Available:  ALICIA M. FLORES	
TWG - IT Supplies and Equipment		HEAD, BUDGET OFFICE	
Signature:  Printed Name: MARIO C. BANTUGAN	Requested by:	Noted by:  MARIO LILIO P. VALENZONA	Approved by:  EDGARDO E. TULIN
Designation: END USER		UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU