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PR-2024-0214-178345



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

PURCHASE REQUEST

PPMP No. : 90-1-2831-2024-6-0-0

Dept./Office: OHIGP

PR No.: STF-2024-02-00513

Date: 02-14-2024

Section/End-User: Joyce Ann N. Dagongdong

Category: Office Equipment

Funding Source: Special Trust Fund

Project Title/Code: VSU SPRING WATER 2024

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Bigmouth capseal (blue)	pcs	200	120.00		24,000.00
Specification: CAPSEAL FOR 5 GALLON TYPE: BIGMOUTHCOLOR: Blue with print (Refuse If Seal Is Broken) PLAIN SIZE: 205mm X 40mm for water station						
2	Capseal (small-blue)	pack	50	90.00		4,500.00
Specification: FOR WATER STATION (CLASS AAA) FOR 5 gallons blue-printed						
3	Carbon Block Filter (20" slim)	piece	100	600.00		60,000.00
Specification: Activated Carbon Filtration Filter Black CTO 20" Slim Coconut Shell Activated Carbon Block Chlorine*/Taste*/Odor*/Sediment*/Color*Filter Cartridge Micron rating: nominal 5 microns						
4	Filter Housing (20sl) blue	pc	6	600.00		3,600.00
Specification: This Filter is designed for residential as well as commercial and industrial applications. Filter head has built in pressure release valve. It is compatible with a wide range sediments, carbon and specialized type of cartridge. Ideal for wide range of application, including residential, commercial and industrial use. Available in 10" sizes for customized needs Thick wall for increase strength and durability Leak-proof sealing with seated O-ring Manufactured from durable polypropylene Max Working Temperature : 2-24 degree celcius Applied Pressure : 75 psi Housing Head : Polypropylene Maximum Pressure : 75psi Connections : 10sL and 20sL 3/4" NPT :20BB- 1"NPT Standard Housing Type : 20"x2.5" for water station						
5	Flow meter (5GPM LONG 21cm)	pc	2	800.00		1,600.00

Specification:

Panel type flow meter Features of panel type flow meter Flow meter is usually installed on the control panel. As the inlet and outlet water connectors are both on its back, so the connecting holes should be fixed on the control panel before installation. 1).Working Pressure: 1.5MPa 2).Operating Temperature: 0~90 C 3).Accuracy: ±4% 4).Body Material: Acrylic 5).Fitting Material: ABS 6).Float Material: SS 7).O-ring Material: Silicon rubber

6	Flow meter (5GPM LONG REGULATOR) 21cm	pc	2	990.00	1,980.00
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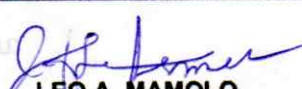
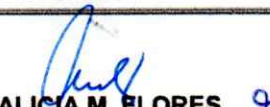

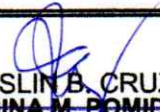
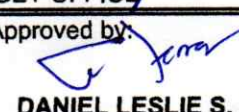
7	Nonspill Cap with built-in white nozzle (blue)	pack	100	15.00	1,500.00
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Specification:

for water station (5 gallons cap) blue

TOTAL					97,180.00
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Purpose: FOR PROJECT USE

Checked by:  LEO A. MAMOLO		Funds Available:  ALICIA M. FLORES	
TWG - Office Equipment		HEAD, BUDGET OFFICE	
Signature:	Prepared by:  JOYCE ANN N. DAGONGDONG	Noted by:  CRISLIN B. CRUZ ARGINA M. POMIDA	Approved by:  DANIEL LESLIE S. TAN
Printed Name:			
Designation:		UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU