



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

SCAN HERE



PR-2023-0817-139157

PURCHASE REQUEST

PPMP No. : **24-5-2639-2023-7-0-24**

PR No.: **GF-2023-08-01800**

Date: **08-17-2023**

Dept./Office: **PRCRTC**

Category: **Laboratory
Equipment**

Duration: **2023-07-01
to
2023-12-31**

Section/End-User: **JAMES A. PATINDOL**

Funding Source: **General Fund - MOOE**

Project Title/Code: **VSU-IP-2-23-8**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	High Duty Blender	unit	1	7,000.00		7,000.00
Specification: -Power – 375-watt motor - Speed – 10-speed push button - Function – Controlled/pulse blending (buttons 1-3) or continuous blending (buttons 4-10) - Durability – Exclusive All-Metal Drive™ system - Blade – High performance ice-crushing stainless steel blade - Capacity – 5-cup (1.25L) heat-resistant glass jar - Warranty – 1 Year Household Warranty - Dimensions – 26 x 18 x 32 cm						
2	Kitchen type stainless steel strainer	pcs	2	600.00		1,200.00
Specification: Steel Strainer Dimension 8cm L8.5xW22xH4cm						
3	OHAUS™ Valor™ 1000 - V12P Scales	unit	1	20,000.00		20,000.00
Specification: Specifications Battery Life Up to 1500 Hours Calibration External Digital Calibration Software Construction ABS Housing Display Type Backlit LCD Includes Integrated Level Bubble, Adjustable Feet, Selectable Auto-Off, Selectable Weighing Units, In-Use Cover, and Integrated Carrying Handles for Easy Transportation Model V12P30 Stabilization Time ? 2 sec.						

Temperature (Metric) Operating 0°C to 40°C
 Weighing Modes Gram, Kilogram, Pound, Ounce, Pound/Ounce
 Length (English) Pan 9.65 in.
 Width (English) Pan 7.48 in.
 Depth (Metric) 260 mm
 Weight (Metric) 2.5 kg

Battery Type 4 D, Sold Separately
 Certifications/Compliance NSF, USDA-AMS
 Capacity 30 kg, 60 lb.
 Readability 0.01 lb. (5 g)
 Material Stainless Steel (Platform)
 Resolution 1:6,000 (Pounds)

Temperature (English) Operating 32°F to 104°F
 Type Compact Bench Scale
 Dimensions (L x W x H) 10.6 x 10.2 x 4.8 in. (270 x 260 x 122 mm)
 Length (Metric) Pan 245 mm
 Width (Metric) Pan 190 mm
 Weight (English) 5.5 lb.

Electrical Requirements AC Power Adapter, Included
 Power Requirements The information is not included in the provided product specifications.

4	Pen type pH Meter	pcs	1	10,000.00	10,000.00
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Specification:

Accuracy (pH) ±0.02
 Battery Life 250 hr. (average)
 Calibration pH, temperature
 Certifications/Compliance CE, FCC
 Display Type Graphic Dot Matrix
 Measurement Modes pH, temperature
 Resolution (pH) 0.01
 Includes Elite pH tester with batteries, lanyard and soft carry case
 Probe Type Analog
 Stability Stability icon on display
 Temperature Compensation Yes

Temperature Probe Calibration 1 point

Temperature Resolution 0.1°C, 0.1°F

Temperature Sensor Thermistor

Dimensions (L x W x H) 200 x 45 x 36mm

Backlight Option Yes

Battery Type 4 x AAA Alkaline

Calibration Points 1 to 3

Description Elite pH pocket tester for measuring pH with temperature

IP Rating IP 67

Range (pH) -1 to 15

Temperature Range (Metric) 0.0°C to 60.0°C

Keypad 4 key

Relative Humidity Range 5 to 85 %, non-condensing

Temperature Accuracy ±0.6°C, ±1.0°F for 0.0 to 50.0°C; ±1.1°C, ±1.9°F for 50.1 to 60.0°C

Temperature (Metric) Operating 5°C to 45°C (ambient)

Temperature Range (English) 32.0°F to 140.0°F

Temperature Selection ATC

Warranty 1 Year for Tester

5	Stainless Cassava Grater	pc	1	250.00		250.00
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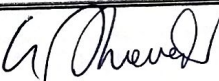
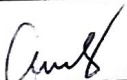
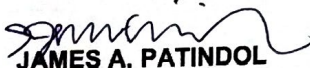
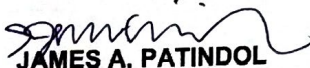
Specification:

Item dimension

10x5x2.5 inches

						38,450.00
	TOTAL					

Purpose: Project

Checked by:  ELIZABETH S. QUEVEDO		Funds Available:  ALICIA M. FLORES	
TWG - Laboratory Equipment		HEAD, BUDGET OFFICE	
Signature: 	Requested by:  JAMES A. PATINDOL	Noted by:  IVY C. EMNACE	Approved by:  EDGARDO E. TULIN
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU

8/17/23