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PR-2025-0414-266968



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

PURCHASE REQUEST

PR No.: TF-2025-04-00504

Date: 04-14-2025

PPMP No. : PPMP-2025-021425-0969

Category: **Laboratory
Supplies**

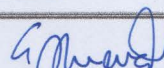
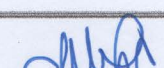
Dept./Office: DCST

Section/End-User: Michael Anthony Jay B. Regis

Project Title/Code: **20201050-10.120 Development of
Smart Mobile App and (SBC) Device for Detecting
Feed Adulterants**

Funding Source: Trust Fund

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Boric Acid, AR Grade, 1 kg	kl	5	2,800.00		14,000.00
2	CTAB (C19H12BrN), 500g/btl	btl	5	5,000.00		25,000.00
3	di-Sodium Hydrogen Phosphate Anhydrous, AR Grade, 500g/btl	btl	5	2,000.00		10,000.00
4	Erlenmeyer Flask, Glass, 500mL	pcs	3	1,000.00		3,000.00
Specification: ?500mL capacity, borosilicate glass						
5	EthyleneDiaminetetra-Acetic Acid Disodium Salt, AR Grade, 500g/btl	btl	5	2,000.00		10,000.00
6	Filter Paper (Ordinary), pc	pc	25	70.00		1,750.00
7	Hydrochloric Acid 36.5-38% ACS Basic, 2.5li/btl	btl	1	2,000.00		2,000.00
8	Kjelcat Cu (K2SO4 + 0.5g CuSO4 + 5H2O), 1000 tabs	tab	1	41,000.00		41,000.00
9	Petri dish	pc	75	200.00		15,000.00
Specification: ?comprise a lid and base ?high clarity glass ?borosilicate glass ?size: ?Cover int. dia mm : 95 ?Base ext. dia mm: 94 ?Size: 100 x 20						
10	Petroleum Ether, Boiling Range 40-60%, AR Grade, 2.5li/btl	btl	5	2,800.00		14,000.00
11	Polyethylene bags	pcs	1000	4.00		4,000.00

Specification: 4x4x8"						
12	Sodium Hydroxide Pellets, AR Grade, 1 kg	kl	5	1,200.00		6,000.00
13	Sodium Lauryl Sulfate 95%, AR Grade, 1000g/b	btl	5	2,995.00		14,975.00
14	Sodium Tetraborate, AR grade, 500g/btl	btl	5	850.00		4,250.00
15	Stainless Steel Mesh Sieve (Set)	set	1	15,000.00		15,000.00
Specification: ?Mesh Type: Stainless Steel Mesh ?Sieve Frame: Stainless Steel Frame ?Measurement of 6 sieves: ?No. 5 (4,000 micron) ?No. 10 (2,000 micron) ?No. 35 (500 micron) ?No. 60 (250 micron) ?No. 120 (125 micron) ?No. 230 (63 micron) ?Sieve diameter: 7 inches (approximation) ?Includes: Lid and Catch Pan for every sieve						
16	Sulfuric Acid, 95-97%, AR Grade, 2.5li/btl	btl	5	2,500.00		12,500.00
TOTAL						192,475.00
Purpose: For Research						
Checked by:  ELIZABETH S. QUEVEDO				Funds Available:  NICK FREDDY R. BELLO		
TWG - Laboratory Supplies				HEAD, ACCOUNTING OFFICE		
Signature:	Prepared by:		Noted by:		Approved by:	
Printed Name:	MICHAEL ANTHONY JAY B. REGIS		MANUEL D. GACUTAN JR.		PROSE IVY G. YEPES	
Designation:			UNIT HEAD, PROJECT LEADER		PRESIDENT, VSU	