



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

TO: NARC 043121-A
SCAN HERE



7.F.34

PR-2024-0724-211954

PURCHASE REQUEST

PPMP No. : 22-4-636-2024-0-0-0

PR No.: TF-2024-07-01415

Date: 07-24-2024

Dept./Office: NARC

Category: Laboratory
Equipment

Section/End-User: Cielo F. Señara

Funding Source: Trust Fund

Project Title/Code: ACEF R&D Grant

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Laboratory side bench table	unit	3	185,000.00	ROMEL B. ARMECIN	555,000.00

Specification:

200cm*70cm*90cm

Frame: steel structure; Cabinet:use high quality galvanized steel

sheet,surface coated with epoxy powder; Table top: made of 12.7

mm thickness corrosion-resistant black phenolic resin board,with

25.4mm thickness edge sealing; Hinges: open type high quality

hinges, self-closing. Handle: aluminum dark type handle;with 3 pcs

sockets and covers, 220V.

2	Laboratory tables wiht sink	unit	2	58,000.00	ROMEL B. ARMECIN	116,000.00
---	-----------------------------	------	---	-----------	------------------	------------

Specification:

124cm*70cm*90cm

Frame: steel structure; Cabinet:use high quality galvanized steel

sheet,surface coated with epoxy powder; Table top: made of

12.7 mm thickness corrosion-resistant black phenolic resin

board,with 25.4mm thickness edge sealing; Slideway: three

section slide rail, no noise; Hinges: open type high quality hinges,

self-closing. Handle:

sink: 55cm x 45cm

3	Laboratory working tables with reagent rack	unit	2	210,000.00	ROMEL B. ARMECIN	420,000.00
---	---	------	---	------------	------------------	------------

Specification:

200cm*124cm*90cm

Frame: steel structure; Cabinet: use high quality galvanized steel sheet, surface coated with epoxy powder; Table top: made of 12.7 mm thickness corrosion-resistant black phenolic resin board, with 25.4mm thickness edge sealing; Slideway: three section slide rail, no noise; Hinges: open type high quality hinges, self-closing. Handle: aluminum dark type handle; with reagent rack shelf and top cupboards;

4	Water Distillation	unit	3	70,000.00	ROMEL B. ARMECIN	210,000.00
---	--------------------	------	---	-----------	------------------	------------

Specification:

- Water Distillation Unit with minimum output of 4 liters per hour.
- Distilled water is produced through a power input of 3 KW by a Chromium Plated heater housed in a horizontal Borosilicate Glass Boiler (Pyrex Brand Borosilicate Glass).
- With high efficiency condenser and can produce distillate temperature that ranges from 25°C- 40°C under room temperature.
- Provided with materials for wall mounting, ideal for general laboratory use and capable of producing pyrogen free water.

	TOTAL					1,301,000.00
--	--------------	--	--	--	--	---------------------

Purpose: for laboratory use

Checked by:		Funds Available:	
		NICK FREDDY R. BELLO	
TWG - Laboratory Equipment		(OIC) HEAD, ACCOUNTING OFFICE	
Signature:	Prepared by:	Noted by:	Approved by:
Printed Name:	CIELO F. SEÑARA	ROMEL B. ARMECIN	PROSE IVY G. YEPES
Designation:		UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU