



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

PURCHASE REQUEST

PPMP No. : 9-5-188-2023-5-0-4

PR No.: GF-2023-10-02640

Date: 10-27-2023

Dept./Office: DFST

Category: Laboratory
EquipmentDuration: 2023-05-02
to
2023-12-31

Section/End-User: Ivy C. Emnace

Project Title/Code: GAA.DFST.0623-
0324.01

Funding Source: General Fund - MOOE

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	High Duty Blender	unit	1	7,000.00	IVY C. EMNACE	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	Mobile Pedestal Cabinet, Four-drawers	unit	1	10,500.00	IVY C. EMNACE	10,500.00
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Specification:

- Purpose: Laboratory storage cabinet
- Material: High quality galvanized steel sheet
- Surface: Electrospayed with epoxy-resin
- Dimension: "must" 700 x 530 x 560 mm - the same with existing cabinet
- Division: Four-drawers
- Footing: Lock/unlock caster wheels
- Color: must be WHITE
- On-site installation included

3	Refrigerator- at least 8 cu. ft.	unit	1	20,500.00	IVY C. EMNACE	20,500.00
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Specification:

227L - Capacity

Product Description- 8.0 cu. ft. No Frost Inverter w/ Econavi Sensors

39kg- Weight

Warranty, Compressor- 12 year

540x620x1465- Dimension

Warranty, Parts and Service- 1 year

Total Gross Volume (Liters)- 227/8.0

Total storage Volume (Liters)- 227/7.9

Capacity, Freezer- 61

Capacity, Refrigerator- 165

Cooling System- Non-Frost Cooling

Defrosting System- Automatic

Rated Voltage (V), Rated Frequency (Hz)- 230 v~, 60 Hz

Refrigerator Light- LED

Gross Dimension Width (mm)- 540

Gross Dimension Depth (mm)- 620

Gross Dimension Height (mm)- 1465

Energy Efficiency Factor- 402

Color- Diamond Black

Net Weight (kg)- 39

Energy Savings- Inverter

Econavi

TOTAL

38,000.00

Purpose: For Project

Checked by:

ELIZABETH S. QUEVEDO

TWG - Laboratory Equipment

Funds Available:

ALICIA M. FLORES

HEAD, BUDGET OFFICE

Signature:

Printed Name:

Designation:

Requested by:

IVY C. EMNACE

END USER

Noted by:

IVY C. EMNACE

UNIT HEAD, PROJECT LEADER

Approved by:

EDGARDO E. TULIN

PRESIDENT, VSU