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PR-2023-0912-144855



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

PURCHASE REQUEST

PPMP No. : 107-5-2064-2023-6-0-6		PR No.: GF-2023-09-02308		Date: 09-12-2023	
Dept./Office: RERC		Category: Hardware		Duration: 2023-07-01	
Section/End-User: Marjorie E. Timbal		Project Title/Code: VSU-IP-2023-6 /		to 2023-12-31	
Funding Source: General Fund - MOOE		Automation of Evaporative Cooling Structure for Intermediate Field Storage of Locally Produced Fruits and Vegetables			

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	AC Water Pump with Pressure Switch	pc	1	15,000.00		15,000.00
Specification: <ul style="list-style-type: none"> Fitted with an electronic pressure switch that starts and stops the pump as required when a tap is turned on or off. The pump is also protected against dry running. Model: Single Phase 5CRm - 80 Motor connection: SINGLE PHASE Motor power (HP): 0.75 Absorption at 230V (A)": 3.9 Suction mouth: 1 " Delivery port: 1 " Body Pump Flow rate min. (l./min.): 5 Max flow (l./min.): 60 Min head (m.): 17 Max head (m.): 48 						
2	Cement Waterproofing Compound, 1kg/pack	pack	12	200.00		2,400.00
Specification: Good Quality						
3	Cement, Portland	bag	12	330.00		3,960.00
Specification: ?Type 1P, Premium Quality ?ASTM C150						
4	Solar Water Pump, DC 12V	pc	2	2,000.00		4,000.00
Specification: <ul style="list-style-type: none"> Model:DC-12V/10/120 Voltage: 12V Power: 180W 						

- Max. flow rate: 1.5M³/H
- Max. head: 15m
- Outlet Size: 1 Inch
- Good quality, durable

	TOTAL						
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							25,360.00
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Purpose: For project use

Checked by:


PHILOEM D. GALUPO

TWG - Hardware

Funds Available:


ALICIA M. FLORES

HEAD, BUDGET OFFICE

Signature:

Printed Name:

Designation:

Requested by:


MARJORIE E. TIMBAL

END USER

Noted by:


ELDON P. DE PADUA

UNIT HEAD, PROJECT LEADER

Approved by:


EDGARDO E. TULIN

PRESIDENT, VSU