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PR-2023-0615-123641



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

## PURCHASE REQUEST

PPMP No. : 193-1-1710-2023-4-0-0

PR No.: STF-2023-06-00994

Date: 06-15-2023

Dept./Office: DPO

Category: **Construction  
and Electrical Supplies**

Section/End-User: Aiza B. Besavilla

Project Title/Code: DPO-2023

Funding Source: **Special Trust Fund**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	GE I-210 KWH Meter Digital Single Phase 2W FM1S, KWH Meter, Sub Meter	pc	1	5,000.00		5,000.00

### Specification:

Electricmeter / Submeter :CL200 240V 2W :Quality standard :ERC certified :200Ampere Class 200 240V Single phase :FM1S : 4 jaws An electricity meter, electric meter, electrical meter, or energy meter is a device that measures the amount of electric energy consumed by a residence, a business, or an electrically powered device. Electric utilities use electric meters installed at customers' premises for billing and monitoring purposes. They are typically calibrated in billing units, the most common one being the kilowatt hour (kWh). They are usually read once each billing period.

	<b>TOTAL</b>					<b>5,000.00</b>
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Purpose: For office use

Checked by:  <b>PHLOEM D. GALUPO</b>		Funds Available:  <b>ALICIA M. FLORES</b> <i>hus- uaf</i>	
TWG - Construction and Electrical Supplies		HEAD, BUDGET OFFICE	
Signature:	Requested by:  <b>AIZA B. BESAVILLA</b>	Noted by:  <b>RYSAN C. GUINOCOR</b>	Approved by:  <b>EDGARDO E. TULIN</b> <i>6/21</i>
Printed Name:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU
Designation:			