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PR-2023-0720-132368



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

PURCHASE REQUEST

PPMP No. : **185-1-1469-2023-4-0-3**PR No.: **STF-2023-07-01244**Date: **07-20-2023**Dept./Office: **OHILE**Category: **IT Supplies and Equipment**Section/End-User: **Rannie B. Veril**Funding Source: **Special Trust Fund**Project Title/Code: **ILE-UPS2023**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	UPS, Smart UPS, 2000VA	pc	1	35,000.00		35,000.00

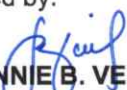


Specification:

?Max Configurable Power (Watts): 1.6kWatts / 2.0kVA
 ?Output Voltage Note: Configurable for 220 : 230 or 240 nominal output voltage
 ?Efficiency at Full Load: 88.0 %
 ?Output Frequency (sync to mains): 50/60 Hz +/- 3 Hz Sync to mains
 ?Other Output Voltages: 220 V, 240 V
 ?Load Crest Factor: 3 : 1
 ?Topology: Double conversion online
 ?Input frequency: 40 - 70 Hz
 ?Input voltage range for main operations: 110 - 285 Adjustable (half load), 160 - 280V
 ?Number of Power Cords: 1
 ?Efficiency at Full Load: 88.0 %
 ?Other Input Voltages: 220 V, 240 V
 ?Waveform type: Sine wave
 ?Bypass: Internal bypass (automatic and manual)
 ?Battery type: Lead-acid battery
 ?Typical recharge time: 4hour(s)
 ?Battery Charge Power (Watts): 76 Watts
 ?Interface Port(s): DB-9 RS-232, USB
 ?Control panel: Multifunction LCD status and control console
 ?Audible Alarm: Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm
 ?Surge energy rating: 600Joules

	TOTAL					35,000.00
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Purpose: To supply an uninterrupted electric current to the analytical balance

Checked by: DIONESIO I. ESTUPA TWG - IT Supplies and Equipment	Funds Available: ALICIA M. FLORES HEAD, BUDGET OFFICE
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Signature:	Requested by: 	Noted by: 	Approved by: 
Printed Name:	RANNIE B. VERIL	JOHN ALLAN A. GULLES	EDGARDO E. TULIN
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU