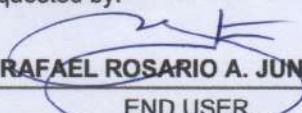
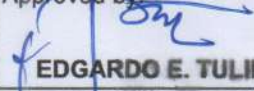


Harmonic suppression: >50dB						
4	Smoke Fog Machine 1500 Watts Horizontal	unit	2	4,000.00		8,000.00
Specification: - Smoke Fog Machine 1500 Watts - Disinfecting Machine - Tank Capacity: 2 liters - Control Mode: Remote Control + DMX 512 - Voltage: AC 220V 50Hz/ 110V 60Hz - Warm up: 5 minutes						
5	Stage Light Outdoor RGB 18 x 18 flat Par LED Mini	set	10	7,000.00		70,000.00
Specification: ?Stage Light Outdoor RGB 18 x 18 Flat Par LED mini 64 warm White ?Color Temperature: 3500k(warm White)						
TOTAL						108,500.00
Purpose: For VSU Lights & Sounds						
Checked by:  DIONESIO I. ESTUPA TWG - Electronics				Funds Available:  ALICIA M. FLORES <i>univ. wide</i> HEAD, BUDGET OFFICE		
Signature: Printed Name: Designation:	Requested by:		Noted by:		Approved by:	
	 RAFAEL ROSARIO A. JUNTILLA END USER		 MARLON G. BURLAS UNIT HEAD, PROJECT LEADER		 EDGARDO E. TULIN PRESIDENT, VSU	

SCAN HERE



PR-2023-0412-110597



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

PURCHASE REQUEST

PPMP No. : 176-1-1557-2023-2-0-26

Dept./Office: **ODPP**PR No.: **STF-2023-04-00627**Date: **04-12-2023**Section/End-User: **Rafael Rosario A. Juntilla**Category: **Electronics**Funding Source: **Special Trust Fund**Project Title/Code: **PPES L/S-2023**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Driver Unit Coil DU-150W Replacement Coil	pcs	10	250.00		2,500.00

Specification:

- Driver Unit Coil DU-150W Replacement Coil for 150 watts Driver
- Diameter 51.6 PA Driver Unit Coil 16 Ohms

2	Fog Machine 900 Watts Vertical	unit	2	4,000.00		8,000.00
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Specification:

- Fog/Smoke Machine 900 watts Vertical
- 10,000 cu. ft per min.
- 1000 w Heater
- 1.5 m Remote Control
- Wireless Remote
- Tank capacity: 1 liter
- 7 minutes warm up time

3	OAD Dvon ACT 9090U Dual; Wireless Microphone	set	1	20,000.00		20,000.00
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Specification:

OAD Dvon ACT 9090U Dual Wireless Microphone Black wireless mic

sensitivity(peak deviation) : 3uV(52dB 5/N)

AF output clipping level:

Balanced output: +10dB (XLR)

Unbalanced output : +4dB (1/4" 6.3mm jack socket)

Adjacent channel interference ratio: 80dB

image interference ratio: 80dB

RF Outputs: 8mW~30mW