



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

PURCHASE REQUEST

PPMP No. : **PPMP-2025-092424-0070**

Dept./Office: **DCST**

PR No.: **STF-2024-10-02544**

Date: **10-08-2024**

Section/End-User: **Michael D. Dag-uman**

Category: **Office Equipment**

Funding Source: **Special Trust Fund**

Project Title/Code: **DCST-STF**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	12" 500Watts Active Speaker System USB/BLEETOOTH Function, includes Speaker wallmount	unit	1	20,000.00	JOMARI JOSEPH A. BARRERA	20,000.00

Specification:

- 12" active speaker system
- Provide excellent vocal and bass performance
- Rugged plastic mold design cabinet
- Bottom pole mount for tripod stand
- USB / Bluetooth Functions
- Multiple handle for easy transport
- 90 X 60 degrees wave guide horn for wide coverage
- Multi angle enclosure can also use a monitor
- Line level and direct mic input
- DSP management control w/ 5 preset settings Normal, DJ, Voice, Live, Flat
- System Type: 2 Way Bass Reflex
- LF: 12" woofer (2.5" voice coil size)
- HF: 1.7" Polymide Dome Tweeter
- Freq Response: 45Hz-20KHz
- Amp Power: 500W Class D
- Input Impedance: 20K ohms
- Input Gain: line: +20dBu/Mic: +40dB
- Input Connector: Live (RCA & XLR combo jack)
- Output Connector: Line (XLR loop through)
- THD: Less than 0.5%
- LED Indicator: Power, Signal, Clip
- Crossover Frequency: 2.5KHz
- AC Input: 220V 50-60Hz
- Speaker Stand Wall Mount Specs
 - Wall Mounting Speaker Pole
 - Multi Angle Adjustability
 - Foam Padded Speaker
 - Base Plate Adjusts from 5.5" to 10.5"
 - Rubberized Mounting Surface To Protect Your Speaker From Scratches

- 35mm (1.38") Diameter Speaker Mount
- Can Hold Speaker Up To 150 lbs (68.2kg)

2	Desktop Computer, Assembled, 13th Gen Core i3, No OS with Monitor	unit	24	25,000.00	JOMARI JOSEPH A BARRERA	600,000.00
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Specification:

Components:

Processor:

- **Model:** Intel Core i3-13100
- **Cores/Threads:** 4 Cores / 8 Threads
- **Base Clock:** 3.40 GHz
- **Boost Clock:** Up to 4.50 GHz
- **Integrated Graphics:** Intel UHD Graphics 730 or higher

Motherboard:

- **Chipset:** Intel H610
- **Form Factor:** mATX
- **Memory Support:** Dual Channel Non-ECC Unbuffered DDR4, 2 DIMMs
- **Features:**
 - 6+1+1 Hybrid Digital VRM Design
 - Intel GbE LAN
 - NVMe PCIe 3.0 x4 M.2 Slot
 - High Quality Audio Capacitors and Audio Noise Guard
 - With D-Sub port

RAM:

- **Capacity:** 16GB DDR4
- **Speed:** 3200MHz or higher

Storage:

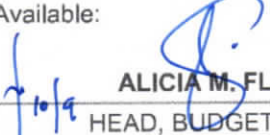
- **SSD:** 250 GB SATA III
- **Read Speeds:** Up to 550 MB/s or higher

Casing and Power Supply:

- **Casing:** Generic mATX
- **Power Supply Unit (PSU):** 700W

Monitor:

- **Panel** 21.45" (VA)
- **Pixel Pitch (mm):** 0.2493 (H) × 0.241 (V)
- **Brightness (typical)** 250 cd/m² or higher
- **Contrast Ratio** 3000 : 1 (Typical) 20 Million : 1 (DCR) or higher
- **Response Time** 4ms GtG or lower
- **Optimum Resolution** 1920 × 1080 @ 100Hz – HDMI, 1920 × 1080 @ 60Hz – VGA
- **Display Colors** 16.7 Million

• Signal Input VGA × 1, HDMI 1.4 × 1					
TOTAL					620,000.00
Purpose: DCST Replacement for old Computer Lab Equipments					
Checked by:			Funds Available:		
 NORMAN O. VILLAS TWG - Office Equipment			 ALICIA M. FLORES HEAD, BUDGET OFFICE		
Signature:	Prepared by:	Noted by:	Approved by:		
Printed Name:	MICHAEL D. DAG-UMAN	MAGDALENE C. UNA JAN	PROSE IVY G. YEPES		
Designation:		UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU		