PhilGEPS
Philippine Government Electronic Procurement System

Central Portal for
Philippine Government
Procurement Oppurtunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number	9857476
Procuring Entity	BATAAN PENINSULA STATE UNIVERSITY
Title	BPSU MCO IA Supply & Delivery of IT Equipment for Graphic Design use
Area of Delivery	Bataan

Solicitation Number:	MCO2023-06-461	**Status**	Pending
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	**Associated Components**	1
Classification:	Goods	**Bid Supplements**	0
Category:	Information Technology		
Approved Budget for the Contract:	PHP 256,000.00	**Document Request List**	0
Delivery Period:	20 Day/s		
Client Agency:		**Date Published**	17/06/2023
Contact Person:	Riezle Clarin Muñoz Procurement Unit Capitol Site Balanga City Bataan Philippines 2100 63-47-2371341 63-932-8662730 rcmunoz@bpsu.edu.ph	**Last Updated / Time**	16/06/2023 13:49 PM
		Closing Date / Time	20/06/2023 17:00 PM

Description

Qty. Unit of Measure Description/Offer
1 Unit LAPTOP M2 CHIP
"8-core CPU with 4 performance cores and 4 efficiency cores
10-core GPU 16-core Neural Engine 100GB/s memory bandwidth
Media engine
Hardware-accelerated H.264, HEVC, ProRes, and ProRes RAW Video decode engine Video encode engine ProRes encode and decode engine
Retina display
13.3-inch (diagonal) LED-backlit display with IPS technology; 2560-by-1600 native resolution at 227 pixels per inch with support for millions of colors 500 nits brightness Wide color (P3) True Tone technology
8GB ; 8GB unified memory
Configurable to: 16GB or 24GB
Storage : 256GB 256GB SSD
Backlit Magic Keyboard with:
65 (U.S.) or 66 (ISO) keys including 4 arrow keys in an inverted-T arrangement Touch Bar Touch ID Ambient light sensor Force Touch trackpad for precise cursor control and pressure-sensing capabilities; enables Force clicks, accelerators, pressure-sensitive drawing, and Multi-Touch gestures

720p FaceTime HD camera
Advanced image signal processor with computational video

"
1 unit SPEAKER
"Physical Attibutes

Bluetooth 5.0 technology ensures a stable connection
68 watts peak power output with 5"" woofer
100% wooden enclosure subwoofer delivers rich sound
Stand-mounted satellite speakers ideal for listening
Bluetooth version
V5.0
Power output (RMS)
34W (R/L:8W+8W SW:18W)
Frequency response
R/L: 210Hz-20kHz;
SW: 63Hz-206Hz
Audio inputs
AUX, Bluetooth
Signal-noise ratio
R/L: ≥85dB(A) SW: ≥80dB(A)
Input sensitivity
AUX: R/L: 500±50mV;
SW: 110±20mV;
Bluetooth: R/L: 500±50mFFs;
SW: 110±20mFFs;
Noise level
≤25dB(A)
"

1 unit LAPTOP M1 CHIP
"8-core CPU with 4 performance cores and 4 efficiency cores
7-core GPU
16-core Neural Engine
Retina Display
13.3-inch (diagonal) LED-backlit display with IPS technology; 2560-by-1600 native resolution at 227 pixels per inch with support for millions of colors
Supported scaled resolutions:
• 1680 by 1050
• 1440 by 900
• 1024 by 640
400 nits brightness;Wide color (P3);True Tone technology
Battery and Power ; Up to 15 hours wireless web
Up to 18 hours Apple TV app movie playback
Built-in 49.9 watt hour lithium polymer battery
30W USB-C Power Adapter
Charging and Expansion
Two Thunderbolt / USB 4 ports with support for:
Charging ; DisplayPort ; Thunderbolt 3 (up to 40 Gbps)
USB 4 (up to 40 Gbps)
USB 3.1 Gen 2 (up to 10 Gbps)
Memory
8 GB ;8 GB unified memory ;
Configurable to: 16 GB
Storage
256 GB
256GB SSD
Configurable to: 512GB, 1TB, OR 2TB
Keyboard and Trackpad
Backlit Magic Keyboard with:
78 (U.S.) or 79 (ISO) keys including 12 function keys and 4 arrow keys in an inverted-T arrangement
Ambient light sensor
Force Touch trackpad for precise cursor control and pressure-sensing capabilities; enables Force clicks, accelerators, pressure-sensitive drawing, and Multi-Touch gestures"
1 unit WIRELESS PROFESSIONAL MICROPHONE SYSTEM
"Dual UHF Wireless Microphone
• UHF Freq.: 600 - w724 MHZ
• 200 Selectable Frequencies
• 100 Freq. each channel
• Easy to sync and operate
• Colored LCD display in receiver
• LCD display on handheld
• 1U Space Rack Mountable
• Dual Antenna Receiving System
• Transmitter Display Battery Status"
1 unit LCD PROJECTOR X1129HP
"Projection Method 0.55"" DarkChipTM 3 DMD
Projection Lens
Lens Type ANSI Lumens
Minimum Lens Aperture 22.0
Maximum Lens Aperture 24.1
Lens Shift Manual Zoom and Manual Focus
Lamp
Number of Lamps 1

Normal Mode Lamp Life 5,000 Hours (Standard)
Economy Mode Lamp Life 10,000 Hours (ECO)
ExtremeEco Mode Lamp Life 15,000 Hours (ExtremeEco)
Supported Multimedia Formats
Video Formats Analog RGB/Component Video (D-sub) x 1 Composite Video (RCA) x 1
Audio Formats HDMI and PC Audio
Image Formats Analog RGB
Audio
HD Audio Yes
Speakers Yes
Interfaces/Ports
HDMI Yes
USB Yes
Headphone Yes
Component Video Yes
Physical Characteristics
Color BLACK"

1 unit PORTABLE DOCUMENT SCANNER
"SCANNING SPEED
25ppm (A4) 2-sided colour scan speed
DOCUMENT SIZE - MULTIPLE PAPERS - WIDTH
51 mm to 215.9 mm
DOCUMENT SIZE - MULTIPLE PAPERS - LENGTH
70 mm to 863 mm
DOCUMENT SIZE - SINGLE PAPER - WIDTH
51 mm to 215.9 mm
DOCUMENT SIZE - SINGLE PAPER - LENGTH
70 mm to 863 mm
COLOUR / BLACK
Yes/Yes
DUPLEX SCAN
Yes
COLOR DEPTH - INPUT
48-bit colour processing
COLOR DEPTH - OUTPUT
24-bit colour processing
RESOLUTION - OPTICAL
Max. 600 dpi × 600 dpi
RESOLUTION - INTERPOLATED
Max. 1,200 dpi × 1,200 dpi
SCANNING WIDTH
Max.216 mm
GRAYSCALE
256 levels
PRODUCT DIMENSIONS (WIDTH X DEPTH X HEIGHT)
300 mm x 103 mm x 83 mm"
1 unit CAMERA
"Eos R50 (RF-S18-45mm f/4.5-6.3 IS STM)AF Modes
One-Shot AF, AI Focus AF (stills), Servo AF / Movie Servo AF
AF Point Selection
Spot AF, 1-point AF, Expand AF area (above/below/left/right or around), Flexible Zone AF 1/2/3, Whole area AF
AF System Points
Up to 651 AF frame zones
Closest Focusing Distance (cm)
20 (AF, f=18mm)
15 (MF, f=18mm)
Dimensions (Excl. Protrusions) (mm) (Approx.)
116.3 × 85.5 × 113.1
Effective ISO
Stills: 100–32,000 (H:51,200)
Movie: 100–12,800 (H:25,600)
HDR PQ movies: ISO 100–12,800
Effective Pixels (Megapixels)
24.2
Focal Length (35mm Equivalent)
29-72mm
Guide Number ISO 100 metres
6
Image Resolution
6000×4000 (JPEG L/RAW/C-RAW/HEIF)
3984×2656 (HEIF, JPEG M)
2976×1984 (HEIF, JPEG S1)
2400×1600 (HEIF, JPEG S2)"
nothing follows

Created by   Riezle Clarin Muñoz

Date Created   16/06/2023

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REQUEST FOR QUOTATION/PROPOSAL

BPSU MCO IA Supply & Delivery of IT Equipment for Graphic Design use

Bidder:		Office/Section		
Address:		PR no.		MCO 2023-06-461
E-Mail Address:		Quotation No.		Philgeps-2023-06-107mco
Contact No.		TIN.no: *(indicate VAT or Non-Vat)*		

Please quote your lowest price on the item/s listed below, subject to the General Conditions on the last page, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than in the return envelope attached herewith.

RIEZLE CLARIN MUÑOZ
Procurement Unit

Note:
1. ALL ENTRIES MUST BE COMPLETELY FILLED-OUT & INDICATE THE NAME OF THE BRAND BEING OFFERED.
2. DELIVERY PERIOD WITHIN SEVEN OR FIFTEEN CALENDAR DAYS(MAXIMUM)
3. WARRANTY SHALL BE FOR A PERIOD OF THREE (3) MONTHS FOR NON-EXPENDABLE SUPPLIES, ONE (1) YEAR FOR NON EXPENDABLE SUPPLIES FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY.
4. PRICE VALIDITY SHALL BE FOR A PERIOD OF THIRTY(30) CALENDAR DAYS
5. PhilGEPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATE OF THE PRODUCT BEING OFFERED.

ABC P256,000.00

No.	Qty.	Unit of Measure	Description/Offer	Unit Price	Total Cost
1	1	Unit	**LAPTOP M2 CHIP** 8-core CPU with 4 performance cores and 4 efficiency cores 10-core GPU 16-core Neural Engine 100GB/s memory bandwidth Media engine Hardware-accelerated H.264, HEVC, ProRes, and ProRes RAW Video decode engine Video encode engine ProRes encode and decode engine Retina display 13.3-inch (diagonal) LED-backlit display with IPS technology; 2560-by-1600 native resolution at 227 pixels per inch with support for millions of colors 500 nits brightness Wide color (P3) True Tone technology 8GB ; 8GB unified memory Configurable to: 16GB or 24GB Storage : 256GB 256GB SSD Backlit Magic Keyboard with: 65 (U.S.) or 66 (ISO) keys including 4 arrow keys in an inverted-T arrangement Touch Bar Touch ID Ambient light sensor Force Touch trackpad for precise cursor control and pressure-sensing capabilities; enables Force clicks, accelerators, pressure-sensitive drawing, and Multi-Touch gestures 720p FaceTime HD camera Advanced image signal processor with computational video		
2	1	unit	**SPEAKER** Physical Attibutes Bluetooth 5.0 technology ensures a stable connection 68 watts peak power output with 5" woofer 100% wooden enclosure subwoofer delivers rich sound Stand-mounted satellite speakers ideal for listening Bluetooth version V5.0 Power output (RMS) 34W (R/L:8W+8W SW:18W) Frequency response R/L: 210Hz-20kHz; SW: 63Hz-206Hz Audio inputs AUX, Bluetooth Signal-noise ratio R/L: ≥85dB(A) SW: ≥80dB(A) Input sensitivity AUX: R/L: 500±50mV; SW: 110±20mV; Bluetooth: R/L: 500±50mFFs; SW: 110±20mFFs;		

3	1	unit	**LAPTOP M1 CHIP**		
			8-core CPU with 4 performance cores and 4 efficiency cores 7-core GPU 16-core Neural Engine Retina Display 13.3-inch (diagonal) LED-backlit display with IPS technology; 2560-by-1600 native resolution at 227 pixels per inch with support for millions of colors Supported scaled resolutions: • 1680 by 1050 • 1440 by 900 • 1024 by 640 400 nits brightness;Wide color (P3);True Tone technology Battery and Power ; Up to 15 hours wireless web Up to 18 hours Apple TV app movie playback Built-in 49.9 watt hour lithium polymer battery 30W USB-C Power Adapter Charging and Expansion Two Thunderbolt / USB 4 ports with support for: Charging ; DisplayPort ; Thunderbolt 3 (up to 40 Gbps) USB 4 (up to 40 Gbps) USB 3.1 Gen 2 (up to 10 Gbps) Memory 8 GB ;8 GB unified memory ; Configurable to: 16 GB Storage 256 GB 256GB SSD Configurable to: 512GB, 1TB, OR 2TB Keyboard and Trackpad Backlit Magic Keyboard with: 78 (U.S.) or 79 (ISO) keys including 12 function keys and 4 arrow keys in an inverted-T arrangement Ambient light sensor Force Touch trackpad for precise cursor control and pressure-sensing capabilities; enables Force clicks, accelerators, pressure-sensitive drawing, and Multi-Touch gestures		
4	1	unit	**WIRELESS PROFESSIONAL MICROPHONE SYSTEM**		
			Dual UHF Wireless Microphone • UHF Freq.: 600 - w724 MHZ • 200 Selectable Frequencies • 100 Freq. each channel • Easy to sync and operate • Colored LCD display in receiver • LCD display on handheld • 1U Space Rack Mountable • Dual Antenna Receiving System • Transmitter Display Battery Status		
5	1	unit	**LCD PROJECTOR X1129HP**		
			Projection Method 0.55" DarkChipTM 3 DMD Projection Lens Lens Type ANSI Lumens Minimum Lens Aperture 22.0 Maximum Lens Aperture 24.1 Lens Shift Manual Zoom and Manual Focus Lamp Number of Lamps 1 Normal Mode Lamp Life 5,000 Hours (Standard) Economy Mode Lamp Life 10,000 Hours (ECO) ExtremeEco Mode Lamp Life 15,000 Hours (ExtremeEco) Supported Multimedia Formats Video Formats Analog RGB/Component Video (D-sub) x 1 Composite Video (RCA) x 1 Audio Formats HDMI and PC Audio Image Formats Analog RGB Audio HD Audio Yes Speakers Yes Interfaces/Ports HDMI Yes USB Yes Headphone Yes Component Video Yes Physical Characteristics Color BLACK		

			PORTABLE DOCUMENT SCANNER		
6	1	unit	**SCANNING SPEED** **25ppm (A4) 2-sided colour scan speed** **DOCUMENT SIZE - MULTIPLE PAPERS - WIDTH** **51 mm to 215.9 mm** **DOCUMENT SIZE - MULTIPLE PAPERS - LENGTH** **70 mm to 863 mm** **DOCUMENT SIZE - SINGLE PAPER - WIDTH** **51 mm to 215.9 mm** **DOCUMENT SIZE - SINGLE PAPER - LENGTH** **70 mm to 863 mm** **COLOUR / BLACK** **Yes/Yes** **DUPLEX SCAN** **Yes** **COLOR DEPTH - INPUT** **48-bit colour processing** **COLOR DEPTH - OUTPUT** **24-bit colour processing** **RESOLUTION - OPTICAL** Max. 600 dpi × 600 dpi **RESOLUTION - INTERPOLATED** Max. 1,200 dpi × 1,200 dpi **SCANNING WIDTH** **Max.216 mm** **GRAYSCALE** **256 levels** **PRODUCT DIMENSIONS (WIDTH X DEPTH X HEIGHT)** **300 mm x 103 mm x 83 mm**		
7	1	unit	**CAMERA** Eos R50 (RF-S18-45mm f/4.5-6.3 IS STM)AF Modes **One-Shot AF, AI Focus AF (stills), Servo AF / Movie Servo AF** **AF Point Selection** **Spot AF, 1-point AF, Expand AF area (above/below/left/right or around), Flexible Zone AF 1/2/3, Whole area AF** **AF System Points** **Up to 651 AF frame zones** **Closest Focusing Distance (cm)** **20 (AF, f=18mm)** **15 (MF, f=18mm)** **Dimensions (Excl. Protrusions) (mm) (Approx.)** 116.3 × 85.5 × 113.1 **Effective ISO** Stills: 100 – 32,000 (H:51,200) Movie: 100 – 12,800 (H:25,600) HDR PQ movies: ISO 100 – 12,800 **Effective Pixels (Megapixels)** **24.2** **Focal Length (35mm Equivalent)** **29-72mm** **Guide Number ISO 100 metres** **6** **Image Resolution** 6000×4000 (JPEG L/RAW/C-RAW/HEIF) 3984×2656 (HEIF, JPEG M) 2976×1984 (HEIF, JPEG S1) 2400×1600 (HEIF, JPEG S2)		
			nothing follows		
			Page 3 of 3		

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Delivery Period
Warranty
Price Validity

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_____
Printed Name/Signature

_____
Tel.No./Cellphone No./e-mail address

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Date