



Republic of the Philippines  
**VISAYAS STATE UNIVERSITY**  
**PROCUREMENT OFFICE**

## REQUEST FOR QUOTATION (RFQ)

PR No: 2FB-20-56-R

Date:

26/04/2021

Name of Supplier: \_\_\_\_\_

**Mode of Procurement : 2-Failed Bidding**

**Delivery Period: *within 30 calendar days from receipt of P.O***

Address of Supplier: \_\_\_\_\_

**Deadline for Submission of RFQ: 7 days from receipt**

Item	DESCRIPTION	Unit	Qty	ABC (Pesos)	Bid Price/Unit	Offer Brand and Model
1	<b>All-in-one Printer (Print, Scan, Copy) Ink tank system</b>	set	9	10,000.00		
	Specifications:					
	- Features: Multi-function Inkjet Printer, color print (Black, Refillable Ink Tank)					
	- Printing Type: Colour					
	- Printing Technology: Inkjet					
	- Scanner Type: Flatbed					
	- Print Resolution: 5760x1440 DPI Print Speed Black: 33 PPM Print Speed Colour: 15 PPM Paper Size: 10x15cm(4x6in), 13x18cm(5x7in), 9x13cm(3.5x5in), A4, A5, A6, B5, Letter(8 1/2x11 in) Scanning Method: CIS Network: USB 2.0 Color: Black Paper Tray: 100 Sheets Warranty: 1 Year(s) Printer Type: Multifunction					
2	<b>Cisco VOIP Phone, SPA 502G (Must be the same fleet of existing VSU VOIP), POE</b>	units	1	8,500.00		
4	<b>Data Cabinet 10U, ISO certified, top fan, polycarbonate front, surge protection, easy access. Supplier must provide complete Datasheets.</b>	units	3	13,333.00		

5	<b>Data Cabinet</b> , 10U, with 2-Fan, surge protect power strip, can open front and sides cover with keys. Flexiglass front, ISO standard, durable metal frame.	unit	1	12,000.00		
6	<b>DOCUMENT SCANNER (Flat Bed)</b>	unit	1	40,000.00		
	General					
	Type Documents - desktop scanner					
	Interface type USB 3.0					
	Size Max. documents that support 216 x 3100 mm					
	Location English, German, French, Italian, Spanish / Europe					
	Scanner					
	Input type Color					
	Grayscale depth 8-bit (256 grey levels)					
	Color depth 24-bit (16.7 million colors)					
	Optical resolution 1200 dpi x 1200 dpi					
	Scan mode Single-pass					
	To two sides automatic Yes					
	Scan element type CMOS / CIS					
	Type of lamp / light source LED					
	Maximum speed of scanning of documents in b & w 25 ppm					
	Maximum speed of scanning color documents 25 ppm					
	Functions of the buttons on the control panel Explore, cancel, duplex, tools					
	Duty cycle 3000 scans per day					
	Speed of scanner data 25 ppm - 300 DPI   50 ipm - duplex - 300 dpi (front) / 300 dpi (back)					
	Scanner functions Integrated LCD screen					
	Compliance TWAIN, WIA					
	Media management					
	Maximum size of documents 216 mm x 3100 mm					
	Type of document that supports Plain paper, plastic tags, photo, card on					
	Details of the size of the documents that support ADF - up to 216 x 3100 mm flat   - up to 216 x 297 mm					
	Document feeder type Automatic					
	Storage of documents 50 sheets					
	Expansion / connectivity					
	Interfaces USB 3.0					
	Different					
	Cables included 1 x USB cable					

	Compatible with Windows 7 Applications and devices "Compatible with Windows 7" are assurance of Microsoft that these products were subjected to tests for compatibility and reliability with 32-bit and 64-bit Windows 7.				
	Compliance CISPR 24, c-Tick, BSMI, cUL, EN 61000-3-2, EN55022, ICES-003, SASO, EN 61000-3-3, CISPR 22, CCC, EMC, RoHS, IEC 60950-1, EN 60950-1, UL 60950-1 Second Edition, KCC, BSMI CNS 13438, FCC CFR47 Part 15 B, CSA C22.2 No. 60950-1 Second Edition, KN22, EAC, TER, PVOC, CoC				
	Environmental standards				
	ENERGY STAR certification Yes				
	Power				
	Feeding device External electric transformer				
	Voltage required AC 120/230 V (50/60 Hz)				
	Power consumption standby 4.51 Watts				
	Stop power consumption 1.4 Watts				
	Software / system requirements				
	Software included Readiris Pro, Cardiris, Nuance PaperPort, HP Scan HP Scanner Tools Utility				
	OS required Microsoft Windows 7 (32/64 bits), Windows 8 (32/64 bits), Windows 8.1 (32/64 bits), Apple MacOS X 10.9, Apple MacOS X 10.10, 10 Windows (32/64 bit)				
	Details of the system requirements Windows 7/8/8.1/10 - 2 GHz - RAM 2 GB - HD 170 MB † MacOS X 10.9/10.10 - 1 GB RAM				
	Environment parameters				
	Minimum operating temperature 10 ° C				
	Maximum operating temperature 35 ° C				
	Operating humidity range 15 80% (non-condensing)				
6	NETBOOK	unit	1	14,000.00	
	at most 11.6" display				
	Intel Celeron				
	Memory: at least 2GB RAM				
	Storage: at least 500GB HDD				
	OS: Windows 10				

7	PRINTER, 3 in 1, Continuous Ink Supply System, Precision Core Printhead, 400 nozzle black, 128 nozzle per colour, 3.3pl with variable-sized droplet technology, dye ink, bi-directional printing, uni-directional printing, 4,800x1,200 dpi, Print, Scan, Copy, Fax,	unit	1	21,000.00	
	Print Speed: 13.7ipm black/7.3ipm color,				
	Best Print Speed: 6.5ipm black/4.5ipm color,				
	Photo Print Speed (10cmx15cm): 69 sec per photo with border, Automatic 2 sided printing,				
	Copy Speed: 11 sec black/5.5ipm color,				
	Copy Quality: Normal/Best, Up to 99 max copies, 25-400% Auto Fit Function, Max				
	Copy Size: A4, Letter, Legal,				
	Scanner Type: Flatbed/ADF, Sensor: CIS,				
	Copy Resolution: 600x600 dpi,				
	Optical Resolution: 1,200 x 2,400 dpi, 48 bit input/24 bit output color, 16 bit input/8 bit output grayscale, 16 bit input/1 bit output black,				
	Print Margin: 3mm top/left/right/bottom,				
	Interface: USB 2.0, Ethernet, 802.11b/g/n, Wi-fi Direct, Mobile and Cloud Printing, 2.2" Mono LCD Screen, Mac OS 10.7.x/10.8.x/10.9.x/X 10.6.8 or later, Windows 7/7 x64/8/8 (32/64 bit)/8.1/8.1 x64 Edition/Vista/Vista x64/XP x64/XP Professional x64 Edition,				
	Rated Voltage: AC 220-240V;				
	Rated Frequency: 50-60Hz, Power Consumption Operating: 11W; Standby: 4.4W; Sleep: 1.5W;				
	Power Off: .3W, Noise Level 5.9B (A), 46dB (A)- PC Printing / Premium Glossy Photo Paper Best 6.4B (A), 50dB(A)- PC Printing / Plain Paper default,				
8	<b>Printer, All-in-One, Ink Tank, with ADF</b>	unit	1	21,000.00	
9	<b>Printer, Print, Scan &amp; Copy, will also print vellum board type of paper ISO Standard</b>	unit	1	10,000.00	
	☐Printer Speed (A4): up to 8.8ipm (mono)/5.0ipm (colour)				

	☐Photo Speed (4 x 6"): 60 sec. (borderless)					
	☐Maximum Printing Resolution: 4800 (Horizontal) 1 x 1200					
	☐Print head/ink					
	☐Number of Nozzles: total of 1472 nozzles					
	☐Ink bottles: (black, cyan, magenta, yellow)					
	☐Borderless Printing: Top/Bottom/Right/Left Margin each					
	☐Bordered Printing: Top Margin: 3mm, bottom margin: 5mm					
	☐Plain Paper: A4, A5, B5, Letter= 100, legal =10, High					
	☐A4, letter = 80, Photo Paper Plus Glossy II (PP-201)					
	☐A4, letter = 10, 4x6" = 20.5					
10	<b>Printer</b> , Refillable Ink Tank Wireless, All-in-one with Fax	pc	1	14,000.00		
11	<b>PRINTER</b> , Wifi Duplex All-in-one	pcs	2	14,500.00		
	Print speeds up to 15ipm for black and 8.0ipm for colour					
	Auto Duplex Printing					
	Ethernet & Wifi Direct					
	Borderless Printing up to A4 size					
	Spill-free ink refilling					
	1.4 refilling					
	1.4 inch colour LCD panel					
	Bi-Directional Printing					
	Uni-Directional Printing					
	400 nozzles Black					
	128 nozzles per colour (Cyan, Magenta, Yellow)					
	4800 x 1200 dpi (with Variable-sized Droplet Technology)					
	copy resolution 600 x 1200 dpi					
12	Professional Wireless receiving unit with 2-pcs professional wireless microphone (lapel) with two handheld wireless microphone with cable convertible. G frequency range 566-608Mhz	set	2	20,000.00		

13	<b>Two Way Radio Pair</b>	pc	3	40,000.00	
	Band: UHF (Bandwidth Range: Either 12.5kHz or 25kHz)				
	Output Power: 2000mW				
	16 Channels				
	at least 350,000 sq ft range				
	" 89 UHF business-exclusive frequencies and 121 interference eliminator codes				
	Frequency Range: 435MHZ - 480MHZ "				
	with NTC License*				
14	<b>UNDERWATER CAMERA (RED OR BLUE)</b>	units	2	28,000.00	
	USB cable, hand strap, instruction manual, warrany card,				
	LI-92B Lithium Ion Rechargeable battery, F-5AC USB-AC				
	Adapter				
	PRODUCT TYPE				
	Memory: SD, SDHC[1], SDXC[1]				
	* 1 UHS-I compatible				
	IMAGE SENSOR				
	Product type: 1/2.33 inch				
	Number of pixels: Number of effective pixels: 12 million pixels				
	Total number of pixels: Approx. 12.7 million pixels				
	Aspect ratio: 1.33 (4:3)				
	LENS				
	Structure: 9 lens elements in 7 groups				
	Focal length (equiv. 35mm): 4.5mm -18.0mm (25mm - 100mm)				
	Maximum aperture: f/2.0 (wide-end) to f/4.9 (tele-end)				
	Optical zoom: 4x				
	Shooting range (from lens tip): Throughout entire zoom range: 0.1m - infinite (Super macro: less than f=5.4mm, from 0.1m to 0.3m / above 5.4mm, from 0.01m to 0.3m / Microscope: 0.01m - 0.30m)				
	STILL PHOTO RECORDING				
	Recording format: DCF2.0, Exif2.3				
	File format: RAW (12-bit lossless compression), JPEG, RAW + JPEG				
	Recording image size: [RAW] 4000 x 3000				
	[JPEG] 4000 x 3000 - 1280 x 960				
	IMAGE STABILISATION SYSTEM				
	Type: Still image: CMOS shift				
	Mode: On / Off				

Stabilisation performance: 2.5 EV[*] (Focal length set to 18 mm. 35 mm Equivalent Focal Length: 100 mm)					
*Based on CIPA measurement conditions.					
LIVE VIEW					
Live View: Approx. 100% field of view, Exposure compensation preview, WB adjustment preview, Gradation preview, Face detection preview (up to 8 faces), Grid line, display modes: Standard, Histogram, Highlight & Shadow, Level Gauge, Off					
MONITOR					
Monitor type: 3.0-inch colour LCD[*]					
*Approx. 1040K dots (Aspect ratio: 3 : 2)					
Brightness control: $\pm 7$ levels					
FOCUSING					
AF system: CMOS Contrast Detection (with AF Illuminator)					
Focusing point / Focusing point selection mode: 25 point / All target, single target					
Focus mode: Single AF (S-AF) / AF tracking / Manual Focus (MF) / Super macro (AF) / Super macro (MF)					
Face detection AF: With					
Manual focus assist: Live View image magnification and focus peaking are available during manual focus operations.					
Peaking function: With					
*Colour selection: white, black, red, yellow					
AF illuminator: With					
EXPOSURE CONTROL (STILL)					
Metering system (TTL Image sensor metering): Digital ESP metering / spot metering					
Metering range: EV 2-20 (f/2.0 / ISO 100)					
Exposure mode / Shooting mode: Intelligent Auto (iAUTO), Program Auto (P), Aperture Priority (A), Custom1, Custom2, Underwater (Snap, Wide, Macro, Microscope, HDR), Microscope (Microscope, Focus stacking, Focus bracket, Microscope control), Scene Mode (SCN), Movie					
Scene select AE: Portrait, e-Portrait, Landscape, Portrait +Landscape, Hand-held Starlight[*], Nightscape, Portrait + Nightscape, Children , Sport , Candlelight, Sunset, Fireworks, Beach & Snow, Panorama, Live Composite, Backlight HDR					
*6 images automatically shot and combined into a single composite image					

ISO sensitivity: AUTO ISO: 100 - 1600 with customisable upper limit from 100 to 12800				
Manual ISO: 100 - 12800 (1/3 EV step)				
Exposure compensation: ±2 EV (1/3 EV step)				
AE lock: Locks with a half-press of the shutter button				
SHUTTER				
Shutter Speed: 1/2 to 1/2000 sec. (Night Scene, A mode: up to 4 sec.)				
DRIVE				
Sequential shooting maximum speed: [Sequential shooting H][*]: approx. 20 fps with selectable 10 / 20fps				
[Sequential shooting L]: approx. 5 fps				
[Pro Capture][*]: approx. 10 fps				
*Electronic Shutter				
Maximum recordable frames prior to second release (for Pro Capture): Max. 5 frames				
Sequential shooting maximum recordable frames: [Sequential shooting H] RAW: Max. 14 frames, JPEG (LN): Until card is full				
[Sequential shooting L] RAW: Max. 40 frames, JPEG (LN): Until card is full				
Self-timer: Operation time: 12 sec., 2 sec., custom (Wait time: 1-30 sec., Number of shots: 1-10, Shot interval: 0.5 / 1 / 2 / 3 sec.)				
FLASH				
Flash intensity control method: TTL Auto, Manual				
Built-in flash: With				
Flash mode: Auto, Red Eye Reduction, Slow sync. (1st curtain), Red-eye Slow sync. (1st curtain), Fill-in, Manual (1/1 (FULL)-1/64), Flash Off				
Synchronization speed: Compatible with all shutter speeds				
Flash intensity control: Up to ±2 EV in 1/3 EV steps				
WIRELESS FLASH CONTROL				
Compatible external flash: FL-50R, FL-36R, FL-300R, FL-600R, FL-900R, FL-700WR				
Control method: Triggered and controlled by Olympus Wireless RC Flash system				
Commander Flash: Built-in flash				
Channel: 1 channel				
Group No.: 1 group				
WHITE BALANCE				



White balance mode: Auto WB, 6 Preset WBs, 3 Underwater WBs, 4 Capture WBs, Custom WB (Kelvin setting)					
White balance compensation: $\pm 7$ steps along A-B / G-M axis					
*Except for Custom WB					
COLOUR MODE					
Colour matrix: sRGB, Adobe RGB					
PICTURE MODE					
Mode: i-Enhance, Vivid, Natural, Muted, Portrait, Monotone, Custom, e Portrait, Art Filters					
Gradation: Auto, Normal, High Key, Low Key [except when using i-Enhance, Underwater, Art Filters, Colour Creator]					
ART FILTER					
Art Filter (Variation / Art Effect): Pop Art (I, II / a, b, c, d, e, f)					
Soft Focus (- / c, e)					
Pale & Light Colour (I, II / a, b, c, d, f)					
Light Tone (- / d, f)					
Grainy Film (I, II / b, c, d, g, h)					
Pin Hole (I, II, III / d)					
Diorama (I, II / d)					
Cross Process (I, II / b, c, d, f)					
Gentle Sepia (- / a, b, c, d, f)					
Dramatic Tone (I / b, c, d, e, f) (II / b, c, d, e, f, g, h)					
Key Line (I, II / a, b, c, d, e)					
Watercolour (I, II / a, b, c, d)					
Vintage (I, II, III / a, b, c, d, e, f, i)					
Partial Colour (I, II, III / a, b, c, d, e, f)					
Bleach Bypass (I, II / a, b, c, d, e, f, i)					
Instant Film (- / a, b, c, d, e, f, i)					
Detail of Art Effect:					
a. Soft Focus Effect					
b. Pin-Hole Effect					
c. White Edge Effect					
d. Frame Effect					
e. Star Light Effect					
f. Blur Effect (Top & bottom, Left & Right)					
g. B&W Effect (None, Yellow, Orange, Red, Green)					
h. Pict. Tone (None, Sepia, Blue, Purple, Green)					
i. Shade Effect (Top & bottom, Left & Right)					
Colour Ring (for partial colour): 18 colour selectable					

BRACKETING					
Focus bracketing: Number of images 10 / 20 / 30					
Focus step: Wide / Standard / Narrow					
Focus stacking: With[*]					
*Angle of view becomes slightly smaller					
HDR Function					
HDR (Auto composite): HDR[*]					
*SCN position					
LIVE COMPOSITE					
Update interval time / composite method: 0.5sec - 4.0 sec / Lighten Mode (Bright area prioritisation)					
INTERVAL MODE					
Interval Mode: Interval Time 1sec. - 24 Hours, Max 299 frames.					
Available to make Time Lapse movies automatically					
STAMP					
Date / Time stamp: Available					
Multi Aspect					
Aspect Ratio: 4:3, 3:2, 16:9, 1:1, 3:4					
ONE PUSH TELE-CONVERTER					
Magnification: x2 (P, A, Movie mode), x2 / x4 (Microscope mode)					
LEVEL GAUGE					
Detection: 2-axis					
VIDEO RECORDING					
Recording format: MOV (MPEG-4AVC/H.264)					
Mode / Frame rate: [MOV]					
3840x2160 (4k) / 30p, 25p (Bit rate: Approx. 102Mbps)					
1920x1080 (FHD) / 30p, 25p / IPB (SF, F, N)					
1920x1080 (FHD) / 60p, 50p / IPB (SF, F, N)					
1280x720 (HD) / 30p,25p / IPB (SF, F, N)					
60p: 59.94fps, 50p: 50.00fps, 30p: 29.97fps, 25p: 25.00fps					
FHD (Superfine / 52Mbps, Fine / 30Mbps, Normal / 18Mbps)					
HD (Superfine / 52Mbps, Fine / 30Mbps, Normal / 18Mbps)					
*Frame rates may drop when particular Art Filters and Movie Effects are used.					
*UHS-I Speed Class 3 SD card must be used for 4K video and high speed movie.					
Maximum recording time: [MOV]					
Approx. 29min					

ART FILTER MOVIE					
With					
*Except for 4K and high speed movie					
*Frame rates may drop when certain Art Filters are used					
Time Lapse Movie: [MOV]					
3840×2160 (4K) / 5fps					
1920×1080 (FHD) / 5fps, 10fps, 15fps					
1280×720 (HD) / 5fps, 10fps, 15fps, 30fps					
High Speed Movie: 1920x1080 (FHD) / 120fps, recording time 20 sec.					
1280x720 (HD) / 240fps, recording time 20 sec.					
640x360 (SD) / 480fps, recording time 20 sec.					
Image Stabilisation for Video* Digital stabilisation (angle of view becomes slightly smaller)					
Grid Line: 2 types of grid lines					
Live View Output via HDMI: Monitor Mode (outputs video and info display to a connected monitor)[*]					
*Info display is not shown on the camera while recording.					
Exposure Control: Programme AE					
RECORDING (SOUND)					
Recording format: Wave format (Stereo linear PCM/16-bit, Sampling frequency 48kHz)					
Microphone / Speaker: Built-in stereo microphone / built-in mono speaker					
Microphone function: Wind noise reduction, recording volume, microphone volume limiter Audio dubbing possible for still pictures (up to 30 sec.)					
*May affect audio quality.					
WI-FI FUNCTION					
GPS info. Function: Via smartphone GPS data					
Wireless Control[*] Using the OI.Share app:					
Live View, Rec View, Wireless Touch AF shutter, Self Timer (w/countdown guidance, consecutive shooting, short video recording), power off, wireless release, video recording (video quality is restricted)					
iAuto / P / A / Live Composite and Microscope can be selected.					

Aperture, exposure, ISO sensitivity, white balance. Drove can be adjusted.					
*Private connection only.					
Image Share: File Type: JPEG, MOV					
Connect to up to 4 devices simultaneously. Marking function for image share.					
Easy Connection: QR code setting					
PLAYBACK					
Playback mode: Single-frame, information display, index display (4 / 9 / 25 / 100 frames), calendar, enlargement (2x - 14x), movie (with sound, FF / REW / Pause), slideshow (with sound including BGM, picture rotation (auto)					
Information display: Histogram (independent luminance / RGB available), Highlight / Shadow point warning, AF frame, Photographic information, OFF					
IMAGE EDITING					
Movie Editing function: Trimming (beginning / end) / in-movie image extraction (4K only)					
Editing function: RAW data edit, Gradation auto, Monochrome, Sepia, Red-eye fix, Saturation, Resize (1280x960, 640x480, 320x240), Trimming, Aspect, e-Portrait, Image Overlay, Post recording					
RAW data edit: RAW data edit based on settings of the camera (including e-Portrait, Art Filter, ART-BKT). Preview capability.					
PRINT					
Print function: Print reservation (DPOF)					
MENU					
Languages: 34 languages selectable:					
English, French, German, Spanish, Italian, Japanese, Korean, Traditional Chinese, Simplified Chinese, Russian, Czech, Dutch, Danish, Polish, Portuguese, Swedish, Norwegian, Finnish, Croatian, Slovenian, Hungarian, Greek, Slovakian, Turkish, Latvian, Estonian, Lithuanian, Ukrainian, Serbian, Bulgarian, Rumanian, Indonesian, Malay, Thai					
TOUGH CAPABILITIES					
Waterproof: JIS/IEC protection class 8 (IPX8)					
Dustproof: JIS/IEC protection class 6 (IP6X)					
Freezeproof: Down to -10°C					

Crushproof: Up to 100 kgf					
Shockproof: Up to 2.1 m					
FIELD SENSOR SYSTEM					
Sensor: GPS (GLONASS,QZSS), compass, manometer, temperature sensor, Acceleration sensor					
CUSTOM					
Mode dial my set: Modes C1 and C2 can be accessed by mode dial					
Copyright Settings: With					
INPUT / OUTPUT					
Remote controller connector: USB microB					
HDMI connector: Micro HDMI (type D)					
Wireless LAN: Built-in (IEEE 802.11 b / g / n)					
PC interface: USB2.0 Hi-Speed					
DC connector: USB micro B					
POWER REQUIREMENTS					
Battery: LI-92B Li-ion battery					
AC Adapter: F-5AC					
Number of recordable images: Approx. 340 shots					
Battery life for movie recording: Approx. 50 minutes[*] (under standard JEITA testing)					
Approx. 110 minutes (when zoom and other operational functions are not used)					
*When repeatedly recording at the maximum time of 29 minutes					
Temperature: -10 - +40°C (when in operation) / -20 - +60°C (when stored)					
Humidity: 30 - 90% (when in operation) / 10 - 90% (when stored)					
OPERATING ENVIRONMENT					
Box contents: Body, USB cable, Hand Strap, instruction manual, warranty card, LI-92B Li-ion battery, F-5AC USB-AC adapter					
BOX CONTENTS					
Box contents: Body, USB cable, Hand Strap, instruction manual, warranty card, LI-92B Li-ion battery, F-5AC USB-AC adapter					

15	UPS, Smart-UPS 3000 , 3000watts, compatible with APC smart humidity-temperature controller (must be of the same fleet of VSU network UPS) * supplier must provide complete Datasheets *2 years warranty	units	1	100,000.00		
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<b>Total ABC</b>	615,499.00
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**Important Requirements:**

1. PhilGEPS (Platinum)
2. Tax Clearance
3. Mayor/Business Permit

**Instructions:**

- 1) Please quote your **best offer** for the items listed above in your **least government price** inclusive of taxes, delivery, and other applicable charges.
- 2) Accomplish this RFQ correctly and accurately. Please put initials for erasures.
- 3) Submit along with this RFQ the attached needed documentary requirements. Bidders who already submitted an updated file of requirements in VSU need not to re-submit the needed documentary
- 4) Quotations that are above the set ABC will be rejected.
- 5) Submit this RFQ within the set deadline for submission indicated above. Late bids will not be accepted.

Authorized by:

**JESSAMINE ECLEO**  
Head, Procurement Office

Canvassed by:

**BRYAN REBUYAS**  
Canvasser

*Printed Name and Signature of Supplier*

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**Contact Number:** \_\_\_\_\_