



BID BULLETIN 01

Date: 28 November 2022

Project Title: *Supply, Delivery, and Installation of LED Wall and Other I.T Equipment (GOODS-22-57)*

Location: VSU Main, Visca, Baybay City, Leyte

Bidders are hereby informed/reminded of the following addendums/amendments/clarifications:

I. LIST OF REQUIREMENTS

(1st Envelope) TECHNICAL COMPONENT ENVELOPE	
<i>Legal Documents</i>	
1	PhilGEPS Certificate of Registration (Platinum)
<i>Technical Documents</i>	
2	Statement of All On-Going Government & Private Contracts
3	Statement of Bidder's Single Largest Completed Contract (at least 50% of the ABC or Php 3,127,500.00)
	Or
	Statement of at least two (2) similar completed contracts w/ total amount of at least Php 3,127,500.00 and the largest of which should be at least PhP 1,563,750.00 .
4	Bid Security
5	Technical Specifications
6	SCHEDULE of Requirements/Production and delivery schedule
7	Manpower Requirements
8	After Sales service/parts from acceptance of delivered goods (at least 1 year for equipment)
9	Original Duly Signed Omnibus Sworn Statement
<i>Financial Documents</i>	
10	The Supplier's Audited Financial Statements
11	Net Financial Contracting Capacity (at least Php 6,255,000.00)
	Or
	Committed Line of Credit (at least Php 625,500.00)
(2nd Envelope) FINANCIAL COMPONENT ENVELOPE	
12	Original of duly signed and accomplished Financial Bid Form
13	Original of duly signed and accomplished Price Schedule(s)



Please take note:

1. In the **Technical Specifications**, bidders must state either “Comply” or “Not Comply” **against each of the individual parameters of the specifications** per item stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in the **Bidders Bid** and cross-referenced to that evidence. Evidence shall be in the form of **manufacturer’s un-amended sales literature (Data Sheets), unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data, and Brand and Model** as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of **ITB** Clause 3.1(a)(ii) and/or **GCC** Clause 2.1 (a)(ii).

2. Bidders are advised to use the latest GPPB forms for the following documents:

- a) Omnibus Sworn Statement
- b) Performance Securing Declaration (if applicable)
- c) Price Schedule for Goods Offered
- d) Bid Form
- e) Bid Securing Declaration

These forms can be accessed from the GPPB website:

<https://www.gppb.gov.ph/downloadables.php>. Documents that are not in its updated/latest format shall be a ground for disqualification of the bidder.

II. Preparation of Electronic Bid (for bidders who prefer electronic bid submission)

- 1. Convert all documents into Portable Document Format (PDF) and should be printable.
- 2. Properly label all documents for prompt identification. Filename of documents, whichever are applicable to the bidder, should be as follows:

Document	Filename (in PDF form)
1. PhilGEPS Certificate of Registration (Platinum)	PhilGEPS
2. Statement of On-Going Government & Private Contracts	Statement of On-Going Contracts
3. Statement of Bidder's Single Largest Completed Contract	SLCC
4. Statement of at least two (2) similar completed contracts	Statement of Completed Contracts
5. Bid Security	Bid Security
6. Technical Specifications	Technical Specifications
7. SCHEDULE of Requirements/ 8. Production and delivery schedule	Schedule of Requirements
9. Manpower Requirements	Manpower Requirements
10. After Sales service/parts	After Sales
11. Omnibus Sworn Statement	Omnibus Sworn Statement
12. Audited Financial Statements	Audited Financial Statements
13. Net Financial Contracting Capacity	NFCC
14. Committed Line of Credit	CLC



15. Bid Form	Bid Form
16. Price Schedule	Price Schedule

3. Create two (2) folders that are password-protected. The first folder should contain all requirements under Technical Component checklist as presented under Section VIII.

The second folder should contain all requirements under Financial Component checklist.

4. Compress the two (2) folders and name as follows: a) first folder: **Technical Documents**, b) second folder: **Financial Documents**.
5. Email the 2 compressed folders to Ms. Jessamine C. Ecleo at jessamine.ecleo@vsu.edu.ph before the deadline.

III. Changes in the Bidding Documents

Original	
<p>Section I. Invitation to Bid</p> <p>5. A complete set of Bidding Documents may be acquired by interested Bidders on 16 November – 06 December 2022 until 3:00 PM from the given address and website(s) below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of Ten Thousand Pesos (PhP 10,000.00). The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, by facsimile, or through electronic means.</p>	<p><i>(Amendment)</i></p> <p>A complete set of Bidding Documents may be acquired by interested Bidders on 16 November – 06 December 2022 until 3:00 PM from the given address and website(s) below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of Ten Thousand Pesos (PhP 10,000.00). The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, by facsimile, or through electronic means:</p> <p>The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, by facsimile, or through electronic means.</p> <p>The Bidders may deposit the payment for the bidding documents to the Visayas State University Landbank Account with the following details:</p> <p>Account Name: Visayas State University Fund 164 Account Number: <u>3572-1000-13</u></p> <p>Then send the deposit slip to jessamine.ecleo@vsu.edu.ph</p>
<p>Section II. Instructions to Bidders</p> <p>15. Sealing and Marking of Bids</p>	<p><i>(Additional Instructions)</i></p> <p>Bidders are requested to submit three (3) copies of its bid – 1 Original, Copy 1, and Copy 2.</p>



	For filing purposes, the bidders are urged to use Orange envelopes for its Technical and Financial Component envelopes, including the Mother (outer) Envelope.
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IV. Revised List of Goods and Technical Specifications

- Some Specifications were added (in red font) and/or deleted (in blue font)
- Some Quantities and Unit Prices (ABC) were changed

Item No.	Description	Unit	Qty	ABC/Unit	Total ABC
1	Smart TV, 85" 4K HDR10+	sets	2	135,000.00	270,000.00
	Screen Size: 85"				
	Resolution: 3,840 x 2,160				
	Picture Engine: Crystal Processor 4K				
	PQI (Picture Quality Index): 220				
	HDR 10+: Support				
	Contrast: Mega Contrast				
	Color: Dynamic Crystal Color				
	Micro Dimming: UHD Dimming				
	Contrast Enhancer: Yes				
	Dolby Digital Plus: Yes				
	Sound Output (RMS): 20W				
	Mobile to TV - Mirroring, DLNA: Yes				
	WiFi Direct: Yes				
	Sound Mirroring: Yes				
	Bezel Type: 3 Bezel-less				
	Design: AirSlim				
	HDMI: 3				
	Wireless LAN Built-in: Yes (WiFi5)				
	Bluetooth: Yes (BT5.2)				
	Ethernet (LAN): Yes				
2	Quadcopter Drone, with 1" CMOS Camera	set	1	80,000.00	80,000.00
	Takeoff Weight: 595 g or higher				
	Max Ascent/Descend Speed: 6 m/s (S Mode), 6 m/s (N Mode)				
	Max Flight Time (no wind): 31 minutes				
	Max Flight Distance (no wind): 18.5 km				
	Max Tilt Angle : 35° (S Mode) Front: 30°, Back: 20°, Left: 35°, Right: 35° (N Mode)				
	Operating Frequency: 2.4 GHz, 5.8 GHz				
	Propellers: Quick release, low noise, folding				
	GNSS: GPS+GLONASS+GALILEO				



	Capacity 3750 mAh / 3500 mAh				
	Voltage: 11.04 V / 11.55 V				
	Battery Type: LiPo 3S				
	Energy: 41.4 Wh / 40.42 Wh				
	Sensor: 1" CMOS				
	Effective Pixels: 20 MP; 2.4µm Pixel Size				
	Lens FOV: 88°				
	35 mm Format Equivalent: 22 mm				
	Aperture: f/2.8				
	Shooting Range: 0.6 m to ∞				
	Still Image Size: 20 MP, 5472x3648 (3:2), 5472x3078 (16:9)				
	Video Resolution: 5.4K: 5472x3078 @ 24/25/30 fps,4K Ultra HD: 3840x2160 @ 24/25/30/48/50/60 fps,2.7K: 2688x1512 @ 24/25/30/48/50/60 fps				
	Max Video Bitrate: 150 Mbps				
	Stabilization: 3-axis (tilt, roll, pan)				
	Obstacle Sensing: 4-Directional Obstacle Sensing				
	DJI Smart Controller: Included				
	Internal Storage: 8 GB				
	With 64GB SD Card				
3	Supply and installation of two (2) LED walls for the main campus - one (1) outdoor and one (1) indoor	lot	1	5,905,000.00	5,905,000.00
	Indoor LED Wall 1 set				
	Screen size: 4 m H x 7 m W = 28 sq. m				
	Module size: 250 mm x 250 mm (448 pcs)				
	Max. Brightness = 5000-6500 CD/sqm				
	Screen resolution (Dots) = 1024 x 1790				
	Pixel Density = 111,111 Dots/sqm				
	Cabinet material: Die-casting				
	Cabinet WT (kg): 26				
	Power consumption (Max./Typi.) (W/sqm) = 650w/210w				
	IC High refresh				
	Power supply: G-energy				
	Waterproof IP65, Rear Maintenance				
	With NOVA Synchronous Control System: Control Nova Sending Card MSD300 (1 pc); Receiving card of NOVA MRV208-1/MRV412 (112 pcs)				
	With MIG-LED550D 2K resolution video processor (1 pc)				
	With 1 set Power Distribution Cabinet: 22kw, 200Vac output				
	With Spare parts 1 set: 5 pcs LED module, 2 pcs power supply, Cables 4 pcs, Lamps 100 pcs, IC 30 pcs, Mask 20 pcs, others.				
	With 2 pcs Wooden Box for Screen, including portable structures				



	With Package: Flight case for screens, 8 pcs inside box, including controllers and spare parts				
	With portable structure, including Floor standing, Steep supporting, according to the design CAD Drawings				
	Outdoor LED Wall 1 set				
	Type UTC Series/UTC-P65, Pixel pitch 6.25 mm				
	Screen size: 1.2 m H x 2.4 m W = 2.88 sq. m				
	Module size: 300 mm x 300 mm				
	Max. Brightness > 6500 CD/sqm				
	Screen resolution (Dots) = 192 x 364				
	Pixel density = 25,600 Dots/sqm				
	Cabinet Material: Aluminum				
	Power consumption (Max./Typi.) (W/sqm) = 850w/283w				
	IC: MBI				
	Power Supply: 5v60A, Megmeet				
	With Control System: NOVA Asynchronous; NOVASTar TB30 Multimedia player controller, Asynchronous LED Controller, WiFi/LAN (4G Option) 1 pc; Novastar, Receiving Card of A5S Plus (2 pcs)				
	With Power Distribution Cabinet: Total 3 kw, 380Vac Input, 220 Vac Output				
	Structure: To be prepared by end-user, positioned at the VSU Main Entrance				
	Spare parts: LED Module 1 pc; Power supply 1 pc; Hub, Cables, Lamps, IC others				
	Package: Expert wooden case 2 pcs-in-one 1 pc				
	Maintenance: Front Service				
				TOTAL:	6,255,000.00

DILBERTO O. FERRAREN
 BAC Chairman