



SUPPLEMENTAL/BID BULLETIN NO. 1

Date: May 8, 2025
Title: IB-2025-04-06 SUPPLY, DELIVERY, INSTALLATION, CONFIGURATION, TESTING, AND COMMISSIONING OF LED WALL DISPLAY SYSTEM
Reference No.: 11993501

This bulletin is being issued to revise/clarify certain portions of the bidding documents. This shall form an integral part of the bidding document for the above-mentioned procurement project.

| REFERENCE | AMMENDMENTS/ CLARIFICATIONS |
|--------------------------------------|---|
| Section VII. Technical Specification | Please see amended technical specification at annex A |

All statements and formats referring to this clause should be amended/corrected accordingly.

For guidance and information of all concerned.

For further information, please refer to:

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Noted:

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Section VII. Technical Specifications

IB-2025-04-06 SUPPLY, DELIVERY, INSTALLATION, CONFIGURATION, TESTING, AND COMMISSIONING OF LED WALL DISPLAY SYSTEM

| Lot Number | Description | UNIT | QTY. | Statement of Compliance Comply/ Not Comply |
|------------|-------------|------|------|--|
| 1 | | LOT | 2 | |

AUDIO VISUAL ROOM LED WALL INDOOR (*front access type*)

| SPECIFICATIONS | QTY | UNIT OF ISSUE | |
|---|-----|---------------|--|
| AUDIO VISUAL ROOM LED WALL INDOOR FRONT ACCESS TYPE | 2 | LOTS | |
| PER LOT TO CONSIST OF THE FOLLOWING: | | | |
| Indoor Front Access Type LED Wall MODULE SPECIFICATIONS Pixel Pitch 2.97mm; Pixel Configuration SMD2121 3in1; Module Resolution 84 x 84; Module Pixels 7056 dots; Module Size 250mm x 250mm w/ 6 pcs Magnet each SCREEN PARAMETERS Screen Size H=2M x W=4M; Whole Screen Resolution 903,168 dots; Brightness 900CD/m ² ; Viewing Angle Horizontal 120° Vertical 120°; Refresh Frequency 7680Hz; Frame Frequency 50-60Hz; LAN, Controlling System Nova Star; Operating System Windows 98/ME/2000/NT/XP INCLUSIONS 128 – LED Module 250mm x 250mm w/ 6 Magnets each; 32 – Power Supply 220V-110V/60A/300W/5V; 32 – Signal Cable; 32 – Power Cable; 32 – Receiving Card; 2 – Power Cable (20m) | 1 | set | |
| VIDEO PROCESSOR VX600 - Input connectors * 1x HDMI 1.3 (IN & LOOP); * 1x HDMI 1.3; * 1Xdvi; * 1x 3G-SDI (IN & LOOP); * 1x 10G optical fiber port (OPT1) - Output connectors * 6x Gigabit Ethernet ports; - Can drive up to 3.9 million pixels, with a maximum; width of 10,240 pixels and a maximum height of ; 8192 pixels; – 2x Fiber outputs; – 1x HDMI 1.3 - Self-adaptive OPT 1 for either video input or sending card output - Audio input and output * Audio input accompanied with HDMI input source; * Audio output via a multifunction card; * Output volume adjustment supported - Low latency * Reduce the delay from the input to receiving card to 20 lines when the low latency function and Bypass mode are both enabled - 3x layers * Adjustable layer size and position; * Adjustable layer priority - Powerful video processing * Based on SuperView III image quality processing; technologies; * One-click full screen display; * Free input cropping | 1 | unit | |

| | | | |
|--|-----|--------|--|
| <ul style="list-style-type: none"> - Easy preset saving and loading <ul style="list-style-type: none"> * Up to 10 user-defined presets supported; * Load a preset by simply pressing one button ; - Multiple kinds of hot backup; * Backup between devices; * Backup between Ethernet ports; * Backup between input sources - Mosaic input source supported - Up to 4 units cascaded for image mosaic - Three working modes <ul style="list-style-type: none"> * Video Controller; * Fiber Converter ; * Bypass - All-round color adjustment <ul style="list-style-type: none"> * Input source and LED screen color adjustment ; supported, including brightness, contrast, saturation, hue and Gamma - 3D function <ul style="list-style-type: none"> * Work with the EMT200 3D emitter and matched; 3D glasses to present 3D visual experience - Pixel level brightness and chroma calibration | | | |
| LAPTOP | 1 | unit | |
| Processor i5, 16GB RAM, HDD 512SSD, 15” SCREEN, W11 OHS | | | |
| ABS Flight Case 4U | 1 | unit | |
| Materials for structural bracketing, built-up size H=2MxW=4M | | | |
| GI Tubular 1” x 2” x 6M | 16 | length | |
| Angular Bar 1-1/2” x 1-1/2” 5mm | 8 | length | |
| Flatbar 2” x 3/16” x 6M | 5 | pcs | |
| Expansion Bolt 5/16” | 25 | Pcs | |
| Marine Plywood 1/2” x 4’ x 8’ | 6 | shts | |
| Epoxy Primer Black | 2 | gal | |
| Lacquer Thinner | 1 | gal | |
| Cutting Disc 4” | 12 | pcs | |
| Grinding Disc 4” | 2 | Pcs | |
| Cut Off Wheel 14” | 1 | pc | |
| Welding Rod (5 kls/box) | 2 | boxes | |
| Roller Brush 4” | 6 | pcs | |
| Paint Brush 2” | 2 | pcs | |
| Materials for signal and electric power supply | | | |
| HDMI to HDMI Cable 1.5 mtrs | 2 | sets | |
| STP Cat 6E Cable 0.55CU Class A | 120 | mtrs | |
| RJ45 Modular Connector | 48 | pcs | |
| THHN # 10/7 GREEN (UL Compliant w/ UL Certification) <i>* Should submit a UL Certification for the Brand of Wire being offered</i> | 40 | mtrs | |
| THHN # 8/7 BLACK 150m/roll (UL Compliant w/ UL Certification) <i>* Should submit a UL Certification for the Brand of Wire being offered</i> | 2 | rolls | |
| THHN # 14/7 BLACK (UL Compliant w/ UL Certification) 150m/roll <i>* Should submit a UL Certification for the Brand of Wire being offered</i> | 2 | rolls | |
| THHN # 12/7 BLACK (UL Compliant w/ UL Certification) 150m/roll <i>* Should submit a UL Certification for the Brand of Wire being offered</i> | 2 | rolls | |

| | | | |
|---|-----|--------|--|
| Royal Cord # 16/3C 75m/roll | 3 | rolls | |
| PVC Pipe 3/4" x 10 ft | 35 | length | |
| PVC Long Elbow 3/4" | 16 | pcs | |
| PVC Junction Box 4" x 4" | 4 | pcs | |
| PVC Moulding 1" | 8 | pcs | |
| Sealant Adhesive 100grams | 3 | packs | |
| PVC Solvent Cement 200cc | 1 | can | |
| Metal Clip 1" 1 Hole | 100 | pcs | |
| Nylon Cable Tie 6" (100 pcs/pack) | 2 | packs | |
| Nylon Cable Tie 12" (100 pcs/pack) | 3 | packs | |
| Electrical Tape | 3 | rolls | |
| MCCB 60A 2P with Plastic Enclosure | 1 | set | |
| Ground Rod 5/8" x 10ft with Ground Clamp Terminal | 1 | set | |
| Automatic Voltage Regulator 10KVA Servo Motor Type with Time Delay | 1 | unit | |
| Push Button Switch 30A 3P | 1 | pc | |
| Customized Power Sequencer and Timer with Light indicator per sequence, selector switch (manual, auto, off) 1 - Digital Programmable Timer 1 – MCCB 60A 2P 1 – Magnetic Contactor 60A (220V), AC1, 2a2b aux contact (for main) 4 – Magnetic Contactor 32A (220V), 30A AC1, 1a1b aux contact (for branches) 1 – Power Relay 4 – Multi Range Analog Timer w/ Socket (Time Range 6S/ 60S/ 6M/ 60M) 1 – MCB 16A 1P 10KAIC @230V 4 – MCB 16A 3P 10KAIC @230V 1 – Surge Protective Device 320V-1.8kV, 20kA 2 – Pilot Light (for Run and Stop) 6 – Pilot Light (for Sequence) 3 – Power Switch (Run, Stop and Emergency Stop) 1 – Selector Switch 3 Position 1 – Customized Metal Enclosure with corresponding Busbar and Terminal Block | 1 | set | |
| Wiring Layout, Bracket / Framing Assembly, Equipment Setup and Termination, Configuration and Commissioning | 1 | lot | |
| | | | |

- Project Lead Time 60 Days
- SLCC should include previous completed projects (LED Wall project should be the Front Access Type with Installation)
- Warranty of 18 months on all equipment and workmanships reckoned from date of acceptance
- Service after sales for warranty period should be available or should respond within three (3) calendar days upon report of damage / defect
- Bidder should submit a UL Certification for the brand of THHN Wire being offered

- Manufacturer’s Certificate or its Equivalent, whichever is applicable to the bidder for the **LED Wall Products**:

- 1.) Manufacturer’s Certificate (if the bidder is the manufacturer)
- 2.) Certificate of Authorized Dealership / Distributorship (issued by the manufacturer or its official distributor in the Philippines if favor of the bidder) **or**
- 3.) Letter of Authorization to Sell (from the official distributor of the brand / model being offered in favor of the bidder)

Note: The above documents must explicitly state that the bidder is authorized to supply, distribute, and/or sell the offered equipment and that the equipment is **covered by warranty and after sales support**

- To ensure immediate after-sales support & repair services within the Province of Leyte, the bidder must submit as part of the Technical Component, any of the following, whichever is applicable to the bidder:

- 1.) If the Bidder owns the Service Center within the Province of Leyte:
 - * DTI Accreditation for the Service Center with minimum of 1 Star Category for Electronics
 - * Mayor’s Business Permit for the Service Center
 - * DTI or SEC Registration
 - * Submit at least one (1) in-house staff’s certified electronics, audio-visual or IT support technicians’ proof of qualification (TESDA NCII in Electronics Servicing) and Proof of SSS Contribution for the in-house staff – minimum of 1 year
- 2.) If the Bidder has an Authorized 3rd Party Service Provider:
 - * Memorandum of Agreement or Service Agreement (between the bidder and the authorized service center in the Province of Leyte) **AND** Certificate of Endorsement from the manufacturer or official distributor recognizing the 3rd party service provider as capable of supporting **the LED WALL** being offered
 - * 3rd Party Service Provider’s DTI Accreditation for the Service Center with minimum of 1 Star Category for Electronics
 - * 3rd Party Service Provider’s Mayor’s Business Permit for the Service Center
 - * 3rd Party Service Provider’s DTI or SEC Registration
 - * 3rd Party Service Provider must submit at least one (1) in-house staff’s certified electronics, audio-visual or IT support technicians’ proof of qualification (TESDA NCII in Electronics Servicing) and Proof of SSS Contribution for the in-house staff – minimum of 1 year

Note: The requirement for technical personnel and service presence within the Province of Leyte is based on the operational necessity of immediate support, maintenance, and troubleshooting for specialized audio-visual equipment. The Procuring Entity shall allow EQUIVALENT CERTIFICATIONS and ACCEPT BOTH IN-HOUSE OR AUTHORIZED THIRD-PARTY SERVICE PROVIDERS to ensure fair competition and compliance with the non-restrictive provisions of RA 9184.

(Name of Bidder/Company)

(Signature Over Printed Name of Authorized Representative)

(Designation)

(Date)