

## **BID BULLETIN NO. 01**

### **PROCUREMENT OF PROCUREMENT OF LED WALL, INCLUDING INSTALLATION AND OTHER SERVICES**

02 October 2025

In connection with the Pre-Bid Conference for the subject bidding held on 01 October 2025 (Wednesday) at 11:00 A.M. at the JHMC Office, Ordonio Drive, John Hay Special Economic Zone, Camp John Hay, Baguio City via hybrid format (in-person and online meeting), JHMC is furnishing you with a copy of this Bid Bulletin to further clarify certain provisions in the Scope of Services and corresponding responses to queries raised during the Pre-Bid Conference.

- I. Clarifications to the provisions stated in the Scope of Services and corresponding Responses to queries raised during the Pre-Bid Conference.

Please be advised of the following clarifications on the specific matters in the Scope of Services and responses to queries raised during the Pre-bid Conference:

<b>AS POSTED</b>	<b>RESPONSES</b>
<b>SCOPE OF SERVICES</b>  ITEM C. PROJECT TIMELINE  - Completion of delivery, installation, and turnover within <b>twenty – one (21) working days</b> from issuance of Notice to Proceed (NTP).	<b>SCOPE OF SERVICES</b>  ITEM C. PROJECT TIMELINE  - Completion of delivery, installation, and turnover within <b>Sixty (60) Calendar Days</b> from issuance of Notice to Proceed (NTP).
ITEM D. RESPONSIBILITIES OF THE WINNING BIDDER  <b>1. Supply and Delivery</b> ✓ Outdoor-rated LED panels suitable for 24/7 operation (minimum IP65 front, IP54 rear) ✓ LED screen dimension: 12ft (W) x 8ft (H) (approx. 3.6m x 2.4m)	ITEM D. RESPONSIBILITIES OF THE WINNING BIDDER  <b>1. Supply and Delivery</b> ✓ Outdoor-rated LED panels suitable for 24/7 operation (minimum IP65 front) - Wide viewing angle

- ✓ Pixel pitch suitable for outdoor visibility (e.g., P4 or lower)
- ✓ Video controller/processor with multiple input capability (USB, HDMI, LAN)
- ✓ Supporting structure (wall mount, pole mount, or free-standing frame based on final site inspection)
- ✓ Weatherproof housing/enclosure for sensitive components
- ✓ Power supply units and voltage regulators
- ✓ Cables and connectors (signal, data, power)
- ✓ Spare modules and basic maintenance tools

- Seamless splicing between cabinets
- Full HD
- High refresh rate
- Noiseless design

**Cabinet Material** : Die-casting aluminum

**Cabinet Resolution** : 128\*128dot / 96\*96dot

**Pixel Pitch**: P6 to P10, preferably P6 (for good distance viewing)

**Type**: Cabinet Type

**Offline Playing System**: Includes Player and AVR (*suitable for the use of the LED Wall*)

**LED screen dimension**: proposed dimension: 12ft (W) x 8ft (H) (approx. 3.6m x 2.4m) *any size closest but not smaller than the proposed dimension.*

**Input Voltage**: 110-240 volts, 50/60 Hz.

- ✓ Video controller/processor with multiple input capability (Offline Player, USB, HDMI, LAN)
- Proposed Player specifications:
  - ☐ Loading Capacity: Up to 650,000 pixels,
  - ☐ Processing: 4-core processor running at 1.2 GHz
  - ☐ Operating Memory (RAM): 5 GB
  - ☐ Internal Storage (ROM): 256 GB
  - ☐ Operating System: Custom embedded system for LED display control
  - ☐ Video Input: HDMI 1.3 port
  - ☐ USB 2.0 port for U-disk (USB flash drive)
  - ☐ USB Type B (direct PC connection and configuration)
  - ☐ Audio Output: Stereo audio output supported
  - ☐ Ethernet: 1 Gigabit Ethernet output for communication with LED display

	<ul style="list-style-type: none"> <li>✓ Supporting structure (wall mount, pole mount, or free-standing frame based on final site inspection)</li> <li>✓ Weatherproof housing/enclosure for sensitive components</li> <li>✓ Power supply units and voltage regulators <ul style="list-style-type: none"> <li>• Proposed AVR (Servo specifications); <i>or any AVR compatible to supply power to the equipment.</i></li> </ul> </li> </ul> <p>Input:</p> <ul style="list-style-type: none"> <li>- Voltage: 220VAC or 230VAC single phase</li> <li>- Voltage Range: 130~270VAC</li> <li>- Frequency 50Hz / 60Hz</li> </ul> <p>Output:</p> <ul style="list-style-type: none"> <li>- Voltage: 220VAC or 230VAC single phase +/- 1~3%</li> <li>- Frequency 50Hz / 60Hz</li> <li>- Efficiency: &gt;90%</li> </ul> <ul style="list-style-type: none"> <li>✓ Cables and connectors (signal, data, power)</li> <li>✓ Spare modules and basic maintenance tools</li> </ul>
	<p><b>Schedule of Site Inspection:</b></p> <p><b>October 10, 2025; 11:00 AM</b></p> <p><b>Assembly:</b> JHMC Office (former IHG Building) Camp John Hay, Baguio City.</p>

For the guidance and information of all concerned.

Thank you.



OVPCCO-202510-BDD-35

**JANE THERESA G. TABALINGCOS**

Chairperson, Bids and Awards Committee