



SUPPLEMENTAL/BID BULLETIN

Please be advised of the following amendment for the Project posted in the Philippine Government Electronic Procurement System with reference number: 8221753

Name of Project: Delivery and Installation of LED Wall for GTC and Sumacab

Total Approved Budget : Php 7,100,000.00

Contract Duration: 90 Calendar Days

Fund Source: NEP

1 lot – 2 sets of Outdoor LED Display

Specifications:

P5mm Outdoor LED Wall Display (with Manufacturer Certificate)

Display Size: Height 2.80m-3.00m, Width 3.8m-4.0m = 11.05m-12.00m

Cabinet Quantity: 3x4 = 12 Cabinets

1 unit - Display Player LED Screen module Wifi and 4G Controller box support Switching

Synchronous / Asynchronous

1 lot – Steel Structure with Foundation / Aluminum Cladding

12 pcs. Receiving Card

1 unit – Sending Card

1 unit – LED Software

1 unit – 15.6in display with IPS (In-Plane Switching) technology, Full HD 1920 x 1080, LED-backlit

TFT LC, 16:9 aspect ratio | Intel Core i7 | 8GB DDR4 SDRAM | 512 SSD | 2GB graphic memory

1 unit – Network Media Player

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LED Technical Specifications:

LED Module:

Pixel Pitch: 5mm

LED Module Size: 320mm x 160mm

Module Resolution 64 x 32 pixels

Density: 4000 dots/m²

Cabinet:

Cabinet Material: Die casting aluminum

Main Parameters:

LED Configuration: SMD1921

Best Viewing Distance: >5m

Brightness: 5000-5500cd /m²

Viewing Angle: H:140 degree

Color Temperature: 6500k

Working Voltage: AC220

MTBF: >10,000 hours

IP Grade: Front IP65 / Back IP54
LifeSpan: 100,000 hours
Brightness: Manual 256 level
Signal Input Format: AV, S-Video, VGA, HDMI, SDI, DP
Effective Communication Distance: UTP net line Transmission distance:100m; Multimode optic fiber: 500m.

Network Media Player:

CPU: Intel Atom quad core, GPU: Intel HD Graphics
I/O Ports: HDMI, Audio Jack, USB 2.0 port, USB 3.0 port, COM, DC in, RJ 45

Features:

Intuitive Graphical Interface
Outlook Style content publish navigation, drag and drop operation
Auto recovery, watch dog, smart cleaner and media encryption to prevent any unexpected error due to network problem or malicious modification
Web-based browser interface
Remotely monitor the media uploading process, playlist publish status
Remotely monitor the play status on smart phones and tablets
Support rich types of multimedia formats
Support real-time data feed
Media Control and event Trigger

Includes:

Installation
System Configuration
Testing, Commission and Training

Additional requirements:

Manufacturer Certificate on LED Wall(Panel)
Three (3) years warranty on parts and services

All terms, conditions, specifications, and instruction to bidders specified in the Bidding Documents inconsistent with this Bid Bulletin are hereby superseded and modified accordingly.

For information and guidance of all concerned.

Issued this 7th Day of December 2021.

ENGR. HONORATO P PANAHON, Ph. D.

BAC Chairperson