



## Bid Notice Abstract

### Request for Quotation (RFQ)

**Reference Number** 12203752  
**Procuring Entity** NATIONAL WAGES AND PRODUCTIVITY COMMISSION  
**Title** 86" Interactive Display Panel with Stand  
**Area of Delivery** Metro Manila

<b>Solicitation Number:</b>	SVP-2025-07-028	<b>Status</b>	<b>Active</b>
<b>Trade Agreement:</b>	Implementing Rules and Regulations	<b>Associated Components</b>	2
<b>Procurement Mode:</b>	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	<b>Bid Supplements</b>	0
<b>Classification:</b>	Goods	<b>Document Request List</b>	25
<b>Category:</b>	Information Technology	<b>Date Published</b>	09/07/2025
<b>Approved Budget for the Contract:</b>	PHP 320,000.00	<b>Last Updated / Time</b>	09/07/2025 00:00 AM
<b>Delivery Period:</b>		<b>Closing Date / Time</b>	14/07/2025 13:00 PM
<b>Client Agency:</b>			
<b>Contact Person:</b>	John Paulo Samonte Francisco Procurement Unit Head 11th Floor Trium Square, 2183 Senator Gil Puyat Avenue, Pasay City Metro Manila Philippines 1300 63-2-85275171 63-2-5275522 bac@produktiboatsahod.onmicrosoft.com		

#### Description

1 UNIT 86" INTERACTIVE TOUCH PANEL DISPLAY  
 Size: 86"  
 Display Area: 1895 x 1066  
 Optimal Resolution: 3840 x 2160  
 Brightness: 350 cd/m  
 Contrast Ratio: 1200:1 (Typ) Transmittance  
 Max Viewing Angle: 178° 178°  
 Response Time: 6.5ms  
 Display Color: 1.07B (10bit)  
 Back Lighting: DLED  
 Power Consumption: <380W  
 Operating Voltage: 100V-240VAC, 50/60 Hz  
 Speakers: 80 10W x 2  
 Processor: Amlogic T982(4 core) Cortex-A55  
 GPU: Mali-G52  
 RAM: 4G DDR4 (support up to 8G)  
 Storage: 32G (support up to 64G, 128G)  
 Android Ver.: 11

Language: Multilingual  
 Input Port: HDMI/USB/RS232/RJ45/CVBS  
 Output Port: Earphone/RCA/CVBS  
 Noise Reduction: Yes  
 Wifi: 5G Module, Compatible 2.4G+5G+Bluetooth  
 Touch Points: Drive-free 20point (40 point optional)  
 Touch Accuracy: ±2mm  
 Response Time: 4ms-12ms  
 Object Recognition: >0.5mm Non-transparent objects  
 Transmittance: Tempered Glass 90%  
 Special Features: Can customize screen logo and put your screen logo display on start-up screen  
 Built-in Camera & Microphone:  
 Image Sensor: HD CMOS Sensor  
 Pixel: 13M  
 Lens Specification: Wide-angle fixed focus  
 Audio Processor: Built-in microphone with quad-core digital processing chip  
 8 Array Microphone: DSP core, supports 6 analog/digital MIC inputs, high performance echo cancellation (AEC) function  
 Stereo Output: High signal-to-noise ratio with low noise level 3uvrms, providing high-fidelity audio out

1 UNIT Open Pluggable Specifications (OPS)  
 Front DP/HDMI 2 road display output, support synchronous/asynchronous three display  
 Supports the remote network wake-up function  
 Support for dual-channel memory  
 Standard equipped with intelligent temperature control and heat dissipation system  
 Support the hardware one-click restore function  
 Support for one-button restore under BIOS  
 The rear HDMI is the default 4K 60Hz display  
 CPU: Intel 10 Generations Intel r Core TM i7 processor i7-10700, eight core and 16 threats  
 Chip set:H510  
 Show: Intel Integrated HD graphics card, support for three-screen display  
 Audio frequency: HD Audio ALC897  
 Network: 1 x Realtek RTLL81XX, Gigabit network card; 1 x M.2 2230 interface, supporting wireless WIFI + BT  
 Memory: 2x SO-DIMMDDR4; 1X8GB Memory; 32GB max  
 Storage: 1 x M.22280 SSD3.0 1 X TYPE-C (Charge function only)  
 COM: 1 X TTL (80 Pin)  
 Watchdog: Yes  
 Network wake up: Yes  
 Powerboot: BIOS support  
 Operating System: Windows 8, Windows 10/11, Linux  
 Front interface: Main Switch – 1x power switch & boot indicator light; Instant Recovery – 1x one-key restore button  
 TYPE-C-1 X TYPE-C (charging function only); Display the interface – 1Xdp, 1x HDMI; USB joggle-3 x USB3.0;  
 Network Interface – 1x LAN Gigabit network card; Audio interface-1 x audio input, 1x audio output  
 Back Interface: (OPS) – Power interface – 1 x DC – In has an outer diameter of 5.5mm and inner diameter of 2.5mm;  
 Power Interface-1x 4Pin, and the power supply interface; display the interface – 1 x HDMI interface, with support for 4K@60hz  
 (Need 4K60Hz, subcard used together); USB-2X USB 2.0 1XUSB3.0; Audio interface – 1x audio output interface,  
 Switch – 3x JSW  
 Power input: 12-19V

1 UNIT MOBILE TV STAND FOR 86" INTERACTIVE DISPLAY

**Line Items**

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	ICT Equipment	86" INTERACTIVE TOUCH PANEL DISPLAY	1	Set	320,000.00

**Other Information**

- Attach any proof of documents as compliance to the required specifications.
- Submit/attach complete valid procurement documents (preferably in Portable Document Format (PDF)) as required by 2016 Revised Implementing Rules and Regulations of RA 9184 and other GPPB issuances as follows:
  1. Updated Mayor’s Permit and PhilGEPS Registration Number upon submission of quotation.
  2. Notarized Omnibus Sworn Statement (for Corporation submit Notarized Secretary’s Certificate).
- Non submission of required documents on time would mean disqualification.
- Quotation must be inclusive of VAT, delivery cost and other charges.

“NOTE: FULL PAYMENT SHALL BE THRU BANK TRANSACTION, PREFERABLY WITH LANDBANK ACCOUNT, OTHERWISE BANK CHARGE SHALL BE FOR THE ACCOUNT OF THE WINNING BIDDER.”

**Created by** John Paulo Samonte Francisco

**Date Created** 08/07/2025

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