


Republic of the Philippines
Department Of Public Works and Highways
Negros Oriental 1st District Engineering Office
Tinaogan, Bindoy, Negros Oriental

| | | | |
|----------------------------|--|---|--|
| Name of Procuring Entity : | | Request for Quotation (PR No.) : 25GSJ004 | |
| Revised on : | | Date : 2/4/2025 | |
| Standard Form/Title : | | REQUEST FOR QUOTATION | |
| COMPANY NAME : | | Office/End-User : DPWH-NOFDEO | |
| ADDRESS : | | | |
| TEL.NO./FAX NO. : | | TIN: | |

Please quote your lowest price on the item(s) listed below, subject to the Terms and Conditions stated below and submit your quotation duly signed by your representative not later than 10:00 A.M. _____. In the return envelope attached herewith, to the Procurement Unit, DPWH, NOFDEO, Bindoy, Negros Oriental.

TERMS AND CONDITIONS:

1. All entries must be typewritten or legibly written.
2. Delivery period within (15 days) upon receipt of the approved funded Purchase Order (P.O.). Administrative penalties pursuant to Sec. 69 of the Revised IRR-RA 9184 shall be imposed for non-delivery without valid reason.
3. Warranty shall be for a minimum of three(3) months for supplies & materials; one(1) year for equipment; three(3) years for IT equipment from date of acceptance by the end-user.
4. Price validity shall be for a period of sixty(60) calendar days.
5. G-EPS Registration Certificate/Mayor's Permit/DTI/Tax Clearance shall be attached upon submission of the quotation.
6. Bidders shall submit original brochures of the product (if applicable).
7. Please indicate the brand for each items being offered.
8. The approved budget ceiling for the procurement is **Php980,000.00**
9. Omnibus Sworn Statement (OSS)


JESSIE C. PAQUIBO
BAC Chairman

| ITEM NO. | ITEMS & DESCRIPTION | QTY | UNIT | UNIT PRICE | TOTAL PRICE |
|----------|---|-----|------|------------|-------------|
| 1 | Interactive Kiosk | 1 | unit | | |
| | Inclusion: UPS (650VA) for Workstation | | | | |
| | X - X - X - X - X - X - X | | | | |
| | *see attached specifications | | | | |
| | | | | | |

Purpose: Supply and Delivery of Office Equipment to provide stakeholders with real-time relevant information and access to services for DPWH-NOFDEO

| | |
|-------------------|------------------|
| Brand and Model : | Warranty : |
| Delivery Period : | Price Validity : |

After having carefully read and accepted your General Conditions, I/We quote you on the item(s) at prices note above. If the space for Delivery Period, Warranty and Price Validity are left blank, it means that I concur with the Terms and Conditions specified by DPWH.

Printed Name/Signature/Date

Tel. No./Cellphone No./E-mail Address



CERTIFICATION

This is to certify that the goods stated below have been evaluated and passed the requirement for technical specifications in accordance with the standard of the Department, to wit:

| Item Description | Quantity | Request ID No. | Office |
|--|----------|-------------------|--------------------------------|
| 1. Interactive Kiosk QMS-11.1.1-056 Rev00 | 1 | R93722- W73906 | For Public Relation Office/PIO |

Issued on **November 19, 2024** upon request of **Negros Oriental 1st DEO**, Negros Island Region, for procurement purposes. In adherence with the Department Order no. 167 s. 2022, please adopt and ensure compliance to the approved standard technical specifications dated August 16, 2024.


RHALF B. CAWALING

Director, Information Management Service

11.1.4 AAS/NRL/FGB



**Standard Technical Specifications for
Interactive Display Devices**

Name of Equipment: INTERACTIVE KIOSK

Description: To provide stakeholders with real-time relevant information and access to services (e.g., key display personnel, office accomplishments and activities; and navigate the office location)

Main Equipment Components

Specification

Display Panel

Display

55" Full High Definition, Widescreen and Touchscreen Display

Touch Surface

Multi touchscreen, Scratch-resistant, Anti-glare

Display Orientation

Landscape

Speaker

Internal Speaker

Display Placement

Floor Stand

Computing Device

Processor & Chipset

Core-i5 (12th Gen), 6-cores and 64-bit or its equivalent

Internal Memory

8 GB DDR4

Storage

1 TB 7200RPM HDD

IO Ports

USB 2.0/3.0, HDMI/VGA, RJ45 LAN Ports

Network Interface

Integrated Gigabit Ethernet, Bluetooth and wireless LAN (auto detecting and auto sensing)

Power

240 VAC

Software

Operating System

Windows Professional (latest version) Licensed OEM, 64-bit, with media installer. Must be activated with Microsoft prior to delivery.

Recovery Media

Recovery media for all drivers and utilities stored in any electronic storage media. It must be properly labelled and virus free.

Office Software

N/A

Management Software

The management software shall have graphical user interface for display management and layout customization.

Accessories

Specification

Casing

Industrial casing with panel stand

Cables and Connectors

Power cables, patch cord (CAT 6, factory crimped with RJ-45 connector, 5 meters, preferably color orange), VGA/HDMI Cables, and all necessary cables and connectors.

Others

N/A

Other Requirements:

Brand and Model: Must be an International Brand Name with existence of at least ten (10) years in the Philippines. Unit model must be in current catalog and not end-of life.

Components: All components must be the same brand as the Interactive Kiosk (except the UPS) and factory installed and new. The Supplier is not allowed to change or add any components to the equipment.



**Standard Technical Specifications for
Interactive Display Devices**

Name of Equipment: INTERACTIVE KIOSK

Description: To provide stakeholders with real-time relevant information and access to services (e.g., key display personnel, office accomplishments and activities; and navigate the office location)

Other Requirements:

Regulatory: ENERGY STAR certified (with Energy Star Stamp). For Interactive Touch Screen that do not carry an ENERGY STAR label, an appropriate means of proof of Energy consumption levels shall be submitted such as technical dossier of the manufacturer or a test report from a recognized body to demonstrate compliance to this requirement.

Documentation and Media: The equipment shall be supplied with the standard manufacturer documentation, on any electronic storage media and hard copy version where available.

Warranty and Maintenance: The Supplier is required to provide a 1-year warranty on all parts and associated software and onsite labor from the date of the Inspection and Acceptance Report (IAR).

Technical Support: The local technical support through telephone and email, 8 hours per day (8:00am - 5:00pm), 5 days a week (Monday - Friday) for problem resolution. Support shall have a response time of next business day.

Additional Notes:

The technical specification for UPS (for workstation) shall be attached.

Prepared by:

Checked by:

MARY JANE PANTOJA
Chief, Business Innovation Division
MJP KFC

RHALF B. CAWALING
Director, Information Management Service

Approved by:

ADOR G. CANLAS, CESO IV
Undersecretary, Technical Services
and Information Management Service

Approved Date: 081524



**Standard Technical Specifications for
ICT Equipment**

Name of Equipment: UPS (650VA) for Workstation

Description: Continuous power supply and data loss prevention

Main Equipment Components

Specification

Power Ratings

650VA/390W
230V - Input/Output Voltage
5 minutes back-up power at half load
8 hours recharge time

*Outlets
Features*

2 power output / connectors
Built-in Automatic Voltage Regulator (AVR), Automatic Self-Test (built-in), Alarms (Online, on battery, replacement battery, and overload)

Accessories

Specification

Cables and Connectors

All necessary cables and connectors.

Other Requirements:

Brand and Model: Must be an International Brand Name with existence of at least five (5) years in the Philippines. Unit model must be in current catalog and not end-of-life. Manufacturer's certificate is required.

Documentation and Media: The equipment shall be supplied with standard manufacturer documentation, on any electronic storage media and hard copy version where available.

Warranty and Maintenance: The Supplier is required to provide a one (1) year warranty for parts and on-site labor from the date of the Inspection and Acceptance Report.

Technical Support: The local technical support shall include telephone and email, 8 hours per day (8:00am - 5:00pm) 5 days a week (Monday - Friday) for problem resolution. Support shall have a response time of next business day.

Additional Notes: N/A

Prepared by:

Checked by:


MARY JANE N. PANTOJA
Chief, Business Innovation Division
KPD KFC


RHALF B. CAWALING
Director, Information Management Service

Approved by:


ADOR G. CANLAS, CESO IV
Undersecretary, Technical Services
and Information Management Service

A-LCD screen

| | | | |
|----------------------------------|---|----------------------|---|
| LCD: | LED LCD screen | Perspective: | Up and down, about 178 degrees |
| manufacturer: | BOE Huaxing (shipped based on inventory) | Color: | 167700 real colors |
| Screen size: | 65 inches | Lamp lifespan: | 50000 hours |
| resolving power: | 3840 * 2160 HD | Average brightness: | 500cd/m ² |
| External dimensions: | 1478.5*853.5*65mm | Contrast ratio: | 1400:01:00 |
| Point distance: | 01615*0.4845mm | Storage temperature: | -20 °C to 40 °C |
| Horizontal frequency: | 121KHZ-140KHZ | Working temperature: | 0 °C to 40 °C |
| Vertical frequency: | 108HZ-122HZ | Response time: | 8-12 (tr to f) ms |
| B-Industrial control host | | | |
| Processor: | INTEL I5 12450H | USB: | 4 * USB 2.0 external ports |
| Chipset: | | COM: | 6*COM |
| Display output: | Integrated Intel HD Graphics core graphics card | BIOS: | AMI32MBIOS |
| Display output: | VGA, built-in VGA, HDMI, LVDS | Power supply: | DC-IN, built-in 4pin DC power supply interface |
| Memory: | 8G DDR4 | Cooling system: | The motherboard comes with a CPU fan and heater |
| Hard drive: | 1TB SSD | Work environment: | -15-60 °C < 0% -95% relative humidity |
| Storage: | 2*SATA II | Plate type: | 170X170mm Thin MINI-ITX |

C-Touch screen

| | | 65 inch infrared touch screen |
|------------------------------------|-------------------------|---|
| | Positioning technology: | Infrared sensing |
| | writing tool: | No need for specialized pens, fingers, or any other opaque objects |
| | Touch point count: | 20 |
| | Accuracy: | Less than 2mm |
| | Cursor speed: | 180 points per second |
| Technical and standard accessories | Corresponding time: | First point: 25ms continuous: 8ms |
| | Data transmission rate: | USB2.0 |
| | Sensing resolution: | 4096 * 4096 (depending on the computer and projector) |
| | Touch lifespan: | Over 60000000 clicks |
| | USB line: | |
| | Drivers and software: | Included |
| system requirements | Operating System: | Windows 11 Professional |
| | Power Supply: | Included |
| | power waste: | Under USB-5V voltage, the current is less than 200mA when operating at less than 1W |
| | Working temperature: | -10°C to above 50 °C |