



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number11343688

Procuring EntityVALENZUELA MEDICAL CENTER

TitleONE (1) UNIT OF ELECTROCAUTERY MACHINE

Area of DeliveryMetro Manila

Solicitation Number:	VMC-2024-188	Status	Active
Trade Agreement:	Implementing Rules and Regulations		
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Associated Components	1
Classification:	Goods	Bid Supplements	0
Category:	Medical and Dental Equipment		
Approved Budget for the Contract:	PHP 150,333.33	Document Request List	2
Delivery Period:	30 Day/s		
Client Agency:		Date Published	10/10/2024
Contact Person:	LESTER JOHN JAKE R DIVINO BAC SECRETARIAT Padrigal St., Karuhatan, Valenzuela City Metro Manila Philippines 63-2-2920604  vmc_bac@yahoo.com	Last Updated / Time	10/10/2024 00:00 AM
		Closing Date / Time	14/10/2024 10:00 AM

Description

STOCK PROPERTY NO. UNIT ITEM DESCRIPTION QTY. UNIT COST TOTAL COST

UNIT ELECTROCAUTERY MACHINE ELECTROCAUTERY MACHINE ELECTROCAUTERY MACHINE ELECTROCAUTERY MACHINE ELECTROCAUTERY MACHINE 1 150,333.33 150,333.33

Bipolar electrocautery machine Bipolar electrocautery machine Bipolar electrocautery machine Bipolar electrocautery machine Bipolar electrocautery machine Bipolar electrocautery machine

PC Autoclavable, reusable handpiece with up and down power Autoclavable, reusable handpiece with up and down power Autoclavable, reusable handpiece with up and down power Autoclavable, reusable handpiece with up and down power Autoclavable, reusable handpiece with up and down power

control with 10 ft. power cord control with 10 ft. power cord control with 10 ft. power cord control with 10 ft. power cord control with 10 ft. power cord control with 10 ft. power cord

Depth:4 inches (102mm) Depth:4 inches (102mm)Depth: 4 inches (102mm)Width: 8.75 inches (222mm)Height: 7.5 inches (190mm)Weight: 6 pounds (2.7kg) Depth:4 inches (102mm)Depth: 4 inches (102mm)Width: 8.75 inches (222mm)Height: 7.5 inches (190mm)Weight: 6 pounds (2.7kg) Depth:4 inches (102mm)Depth: 4 inches (102mm)Width: 8.75 inches (222mm)Height: 7.5 inches (190mm)Weight: 6 pounds (2.7kg) Depth:4 inches (102mm)Depth: 4 inches (102mm)Width: 8.75 inches (222mm)Height: 7.5 inches (190mm)Weight: 6 pounds (2.7kg)

Depth: 4 inches (102mm)  
Width: 8.75 inches (222mm)  
Height: 7.5 inches (190mm)  
Weight: 6 pounds (2.7kg)

Output Power: Low 0-20 watts (1/10 watt) Output Power: Low 0-20 watts (1/10 watt) Output Power: Low 0-20 watts (1/10 watt) Output Power: Low 0-20 watts (1/10 watt) Output Power: Low 0-20 watts (1/10 watt)

increments up to 10 watts) increments up to 10 watts) increments up to 10 watts) increments up to 10 watts) increments up to 10 watts)

High: 0-35 watts High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz High: 0-35 watts Bipolar: 0-35 watts 100-

230V AC,60 Hz High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz

Bipolar: 0-35 watts High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz

100-230V AC,60 Hz High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz High: 0-35 watts Bipolar: 0-35 watts 100-230V AC,60 Hz

PC Disposable blunt tips, sterile Disposable blunt tips, sterile Disposable sharp tips, sterile Provision of Trolley/Cart Disposable blunt tips, sterile Disposable sharp tips, sterile Provision of Trolley/Cart Disposable blunt tips, sterile Disposable sharp tips, sterile Provision of Trolley/Cart

PC Disposable sharp tips, sterile

Provision of Trolley/Cart

installation, Testing & Commissioning of Equipment installation, Testing & Commissioning of Equipment installation, Testing & Commissioning of Equipment installation, Testing & Commissioning of Equipment

With a dedicated medical equipment compatible With a dedicated medical equipment compatible With a dedicated medical equipment compatible With a dedicated medical equipment compatible

Uninterruptible Power Supply (UPS) with voltage regulation Uninterruptible Power Supply (UPS) with voltage regulation Uninterruptible Power Supply (UPS) with voltage regulation Uninterruptible Power Supply (UPS) with

function that can provide back-up power at least 30 function that can provide back-up power at least 30 function that can provide back-up power at least 30 function that can provide back-up power at least 30

minutes. A separate automatic voltage regulator (AVR), minutes. A separate automatic voltage regulator (AVR), minutes. A separate automatic voltage regulator (AVR), minutes. A separate automatic voltage regulator (AVR),

properly rated for the equipment, shall be provided in case properly rated for the equipment, shall be provided in case properly rated for the equipment, shall be provided in case properly rated for the equipment, shall be provided in

the UPS does not have voltage regulation function the UPS does not have voltage regulation function the UPS does not have voltage regulation function the UPS does not have voltage regulation function

Manufacturing date not later than CY 2023 Manufacturing date not later than CY 2023 Manufacturing date not later than CY 2023 Manufacturing date not later than CY 2023

Conduct semi-annual Preventive Maintenance Service and Conduct semi-annual Preventive Maintenance Service and Conduct semi-annual Preventive Maintenance Service and Conduct semi-annual Preventive Maintenance Service and

Calibration during warranty period Calibration during warranty period Calibration during warranty period Calibration during warranty period

Calibration certificate from the manufacturer/ verification Calibration certificate from the manufacturer/ verification Calibration certificate from the manufacturer/ verification

test report from the supplier test report from the supplier test report from the supplier test report from the supplier

Provision of loaner unit during warranty period within 72 Provision of loaner unit during warranty period within 72 Provision of loaner unit during warranty period within 72

hours in case of equipment breakdown hours in case of equipment breakdown hours in case of equipment breakdown hours in case of equipment breakdown

Free hands-on training for End-user and technical training Free hands-on training for End-user and technical training Free hands-on training for End-user and technical training

Free hands-on training for End-user and technical training Free hands-on training for End-user and technical training Free hands-on training for End-user and technical training

for Biomedical Unit, suppliers must perform an actual for Biomedical Unit, suppliers must perform an actual for Biomedical Unit, suppliers must perform an actual for

Biomedical Unit, suppliers must perform an actual for Biomedical Unit, suppliers must perform an actual for Biomedical Unit, suppliers must perform an actual for

1.Operations 1.Operations 1.Operations 1.Operations 1.Operations

2.Disassembly and Assembly 2.Disassembly and Assembly 2.Disassembly and Assembly 2.Disassembly and Assembly 2.Disassembly and Assembly

3. Troubleshooting 3. Troubleshooting 3. Troubleshooting 3. Troubleshooting 3. Troubleshooting

4. Recommended Maintenance as per manufacturer 4. Recommended Maintenance as per manufacturer 4. Recommended Maintenance as per manufacturer 4. Recommended Maintenance as per manufacturer

With two (2) years warranty on parts and services With two (2) years warranty on parts and services With two (2) years warranty on parts and services

With Certificate of availability of spare parts and services With Certificate of availability of spare parts and services With Certificate of availability of spare parts and services

within ten (10) years within ten (10) years within ten (10) years within ten (10) years within ten (10) years

Provide uptime (95-98%) and downtime (2-5%) Certificate Provide uptime (95-98%) and downtime (2-5%) Certificate Provide uptime (95-98%) and downtime (2-5%)

Provide two (2) sets of colored manuals (operation and Provide two (2) sets of colored manuals (operation and Provide two (2) sets of colored manuals (operation and

service) and soft copy flash drive (End-user & Biomedical service) and soft copy flash drive (End-user & Biomedical service) and soft copy flash drive (End-user & Biomedical

service) and soft copy flash drive (End-user & Biomedical service) and soft copy flash drive (End-user & Biomedical service) and soft copy flash drive (End-user & Biomedical

service) and soft copy flash drive (End-user & Biomedical Unit) Unit) Unit) Unit) Unit)

Provide list of accessories and consumables as per Provide list of accessories and consumables as per Provide list of accessories and consumables as per Provide list of accessories and consumables as per

manufacturers specifications manufacturers specifications manufacturers specifications manufacturers specifications manufacturers specifications

Manufacturer's Certificate Brand must be in the local market Manufacturer's Certificate Brand must be in the local market Manufacturer's Certificate Brand must be in the local market Manufacturer's Certificate Brand must be in the local market

for at least 15 years for at least 15 years for at least 15 years for at least 15 years for at least 15 years

Training certificate from Manufacturer's of field service Training certificate from Manufacturer's of field service Training certificate from Manufacturer's of field service Training certificate from Manufacturer's of field service

engineers performing preventive and corrective engineers performing preventive and corrective engineers performing preventive and corrective engineers performing preventive and corrective

maintenance and calibration maintenance and calibration maintenance and calibration maintenance and calibration maintenance and calibration

The equipment or devices shall conform to the following The equipment or devices shall conform to the following The equipment or devices shall conform to the following The equipment or devices shall conform to the following

1. IEC 60601 Standards 1. IEC 60601 Standards 1. IEC 60601 Standards 1. IEC 60601 Standards 1. IEC 60601 Standards

2. USFOA (Food and Drug Administration, u.s) Standards, 2. USFOA (Food and Drug Administration, u.s) Standards, 2. USFOA (Food and Drug Administration, u.s) Standards, 2. USFOA (Food and Drug Administration, u.s) Standards,

2. USFOA (Food and Drug Administration, u.s) Standards, 3. CE(European Conformity) Standards, 3. CE(European Conformity) Standards, 3. CE(European Conformity) Standards,

4. 1SO Standards (9000, 9001, 9002), 4. 1SO Standards (9000, 9001, 9002), 4. 1SO Standards (9000, 9001, 9002), 4. 1SO Standards (9000, 9001, 9002),

5. UL (Underwriters Laboratories) Standards 5. UL (Underwriters Laboratories) Standards 5. UL (Underwriters Laboratories) Standards 5. UL (Underwriters Laboratories) Standards

6. The proposed unit shall also conform to all relevant 6. The proposed unit shall also conform to all relevant 6. The proposed unit shall also conform to all relevant 6. The proposed unit shall also conform to all relevant

international, national and local standards and requirements of medical device regulatory agencies. Supplier shall list in the various international standards met by the supplier international, national and local standards and requirements of medical device regulatory agencies. Supplier shall list in the various international standards met by the supplier international, national and local standards and requirements of medical device regulatory agencies. Supplier shall list in the various international standards met by the supplier international, national and local standards and requirements of medical device regulatory agencies. Supplier shall list in the various international standards met by the supplier international, national and local standards and requirements of medical device regulatory agencies. Supplier shall list in the various international standards met by the supplier

Preferably with green eco-products specification Preferably with green eco-products specification Preferably with green eco-products specification Preferably with green eco-products specification

Preferably packaging is made of recyclable materials Preferably packaging is made of recyclable materials Preferably packaging is made of recyclable materials Preferably packaging is made of recyclable materials

\*\*\*\*\* nothing follows \*\*\*\*\* TOTAL 150,333.33

A copy of your UPDATED legal requirements (Certificate of Registration from BIR, SEC/DTI, Business/Mayor's Permit with Official Receipt, PhilGEPS Certificate, Tax Clearance, Audited FS with 2023 ITR, and Omnibus Sworn Statement) is also required to be submitted along with your quotation/proposal.

**Other Information**

Quotations may be submitted manually at the office of the BAC Secretariat, BAC Office, Valenzuela Medical Center, Padrigal St., Karuhatan, Valenzuela City., through email to vmc\_bac@yahoo.com. For any clarification, you may call Lester John Jake R. Divino at telephone no. 294-46-25 or via email at vmc\_bac@yahoo.com.

**Created by**                   LESTER JOHN JAKE R DIVINO

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