



Republic of the Philippines
 Department of Health
ADELA SERRA TY MEMORIAL MEDICAL CENTER
 Capitol Hills, Tandag City, Surigao del Sur
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NOTICE OF AWARD

August 18, 2021

THE MANAGER
PROLIFE HEALTHCARE SYSTEMS, CORP.
 Davao City

Sir/Madam:

This is to inform you that based on the result of the Competitive Bidding conducted on July 06, 2021 for the **PROCUREMENT OF VARIOUS MEDICAL EQUIPMENT** under **IB No. 2021-07-06 (26)**, as per HBAC Resolution No. 130 your proposal was found to be the Lowest Calculated Responsive Bid with a Total Contract Price of **THREE HUNDRED SEVENTY EIGHT THOUSAND NINE HUNDRED TWENTY NINE PESOS ONLY (Php 378,929.00)** inclusive of local taxes.

Item No.	Description	Quantity	Unit	Total Bid Price (Php)
6	Dry Mist Disinfection Machine Brand: MEIZHOU; Model: DF-A1	1	unit	313,000.00
	<p>PURPOSE OF USE <u>Clinical or other Purpose:</u> that is designed to improve indoor air quality. Airborne pathogens are not visible, yet they are a major concern. the dry-mist generated by the Ultimate Machine kills airborne pathogens on contact. The machine has a timer function as well as extra features for you to adjust the mist and humidity volume, as well as a night light, allowing for customization to suit your needs. It is the perfect choice for offices, hospitals and any indoor environments. <u>Clinical Department/Ward</u> COVID-CCU and WARD</p> <p>TECHNICAL CHARACTERISTICS</p> <ul style="list-style-type: none"> * Mobile unit (on trolley) for rapid use * Dry mist, air and surface disinfection, Colorless and Oderless * Redy to use solution * Eco Friendly * Active solution, Hydrogen Peroxide at least 6% or more * Efficient on bacteria, spores, yeast and viruses * Diffusion time at least 10 - 15 mins * Contact time, at least 1 hour after disinfection/nebulization * Non-Corrosive and Non- offensive odor * 100% biogedradable disinfectant * Shelflife. 1 year or more * Fast disinfection of non-invasive medical devices and equipment surfaces * Chlorine-free * Adjustable humidity level * Adjustable mist level * Flexible timing control *WITH FREE AT LEAST 6 LITERS of SOLUTION compatible to the machine <p>PHYSICAL/CHEMICAL CHARACTERISTICS</p> <p>Hard Structure</p> <p>ACCESSORIES, CONSUMABLES, SPARE PARTS, OTHER COMPONENTS</p> <p><u>Accessories</u></p> <p>2 units 3way Socket Male Plug (if necessary) 5 meters Extension Wire Heavy Duty</p> <p><u>Sterilization process for accessories</u> cleaning and disinfection</p> <p><u>Consumables / reagents</u></p> <p>1 gallon multisurfaces cleaner sanitizer</p> <p><u>Spare parts</u></p> <p>(2)Two sets of spare fuses (if non-resettable fuses used). Medical units select them according to their needs, ensuring compatibility with the brand and model of the equipment.</p>			



	<p>Other components NONE</p> <p>TRAINING, INSTALLATION AND UTILISATION</p> <p>Pre-installation requirements</p> <p>Requirements for commissioning</p> <ul style="list-style-type: none"> *** Supplier to perform installation, safety and operation checks before handover *** Local clinical staff to affirm completion of installation *** Calibration Sticker in Machine <p>Training of users</p> <ul style="list-style-type: none"> *** Training of users in operation and basic maintenance and calibration shall be provided *** Supplier to issue Certificate of Training *** Advanced maintenance tasks required shall be documented *** No Demo No Inspection & Acceptance <p>User care</p> <ul style="list-style-type: none"> *** Unit layout to enable easy cleaning and sterilization of all surfaces. <p>WARRANTY AND MAINTENANCE</p> <p>Warranty : 1 year warranty</p> <p>DOCUMENTATION</p> <p>Documentation requirements</p> <ul style="list-style-type: none"> *** User, technical and maintenance manuals to be supplied in English language (3 copies each) *** Supplier to describe any materials contained in the device that are classified as hazardous under local regulations. *** List to be provided of important spares and accessories, with their part numbers and cost. *** List to be provided of equipment and procedures required for local calibration and routine maintenance *** Certificate of calibration and inspection to be provided. *** List to be provided of important spares and accessories, with their part numbers and cost *** Contact details of manufacturer, supplier and local service agent to be provided <p>DECOMMISSIONING</p> <p>Estimated Life Span: 10-8 years Life Span</p> <p>SAFETY AND STANDARDS</p> <p>Risk Classification Class B (GHTF Rule 10); Class II (USA); Class II (EU, Japan, Canada and Australia)</p> <p>International standards</p> <p>-</p>																															
10	<p>Blood Warmer Machine Brand: KEEWELL; Model: FT 1800</p>	1	unit	65,929.00																												
	<p>PURPOSE OF USE: Clinical or other Purpose: BLOOD AND FLUID WARMER is based on infra red technology. It warms blood and IV fluids in only 30 seconds to the desired temperature.</p> <p>Department : Hospital</p> <p>Overview of Functional Requirements BLOOD AND FLUID WARMER can be used in all cases, by which hypothermia of the patient can be prevented through cold transfusions and infusion solutions. The intelligent control circuit of the device operates and deals with the temperature signal that is sent by high precision sensor and continually adjusts heating state, in order to rapidly keep the surface temperature of the heat exchanger at the set temperature.</p> <p>TECHNICAL CHARACTERISTICS</p> <table border="1" data-bbox="154 1781 1128 2280"> <tr><td>Temperature Setting</td><td>33-41°C</td></tr> <tr><td>Power Supply</td><td>AC 230 V / 50-60 Hz/100-240 VAC</td></tr> <tr><td>Power Consumption</td><td>Max. 120VA</td></tr> <tr><td>Type Of Protection Against Electric Shock</td><td>Class I</td></tr> <tr><td>Degree Of Protection Against Electric Shock</td><td>BF Applied Part, Defibrillation-Protected</td></tr> <tr><td>Defibrillation-</td><td>Protected</td></tr> <tr><td>Degree Of Protection Against Ingress Of Liquids</td><td>IPX2</td></tr> <tr><td>Temperature Accuracy</td><td>±1.0°C</td></tr> <tr><td>Overheat Protection</td><td>42°C/43°C</td></tr> <tr><td>Low Temperature Alarm</td><td>32°C</td></tr> <tr><td>Warming Up Time</td><td>From 20°C to 36°C Approx 2min.</td></tr> <tr><td>Operating Mode</td><td>Continuous</td></tr> <tr><td>Weight</td><td>Atleast 1.20Kg</td></tr> <tr><td>Warming Profile</td><td>Length 1400mm; Compatible to IV Tube 3.5-5.0mm O.D</td></tr> </table> <p>Pre-installation requirements</p>	Temperature Setting	33-41°C	Power Supply	AC 230 V / 50-60 Hz/100-240 VAC	Power Consumption	Max. 120VA	Type Of Protection Against Electric Shock	Class I	Degree Of Protection Against Electric Shock	BF Applied Part, Defibrillation-Protected	Defibrillation-	Protected	Degree Of Protection Against Ingress Of Liquids	IPX2	Temperature Accuracy	±1.0°C	Overheat Protection	42°C/43°C	Low Temperature Alarm	32°C	Warming Up Time	From 20°C to 36°C Approx 2min.	Operating Mode	Continuous	Weight	Atleast 1.20Kg	Warming Profile	Length 1400mm; Compatible to IV Tube 3.5-5.0mm O.D			
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<p>Requirements for commissioning</p> <ul style="list-style-type: none"> Supplier to perform installation, safety and operation checks before delivery Supplier staff and user and biomedical technician cooperation with the engineering department to attain completion of installation <p>User care</p> <ul style="list-style-type: none"> Fast easy to clean and sterilize <p>WARRANTY AND MAINTENANCE</p> <p>Warranty: Maintenance and Service - at least 1 year</p> <p>Type of service contract:</p> <ul style="list-style-type: none"> Comprehensive contract <p>Spare parts availability post-warranty 10 years</p> <p>Software / Hardware upgrade availability</p> <ul style="list-style-type: none"> Software/Hardware upgrades available during useful life span <p>DOCUMENTATION</p> <p>Documentation requirements</p> <ul style="list-style-type: none"> User, technical and maintenance manuals to be supplied in local language - at least 3 copies List of important spare parts and accessories with their part numbers and cost to be provided by the supplier Trade-in with manufacturer if available <p>DECOMMISSIONING</p> <p>Estimated Life Span: 3 years</p> <p>SAFETY AND STANDARDS</p> <p>Risk Classification</p> <p>Regulatory Approval / Certification</p> <ul style="list-style-type: none"> Should be FDA, CE or UL approved product Manufacturer / supplier should have ISO certificate for quality standard Electrical safety conforms to standards for electrical safety Conforms to IEC 60601 Certificate of Calibration International standards: ISO Certified 			
TOTAL AMOUNT			378,929.00

You are hereby requested to post your Performance Security equivalent to the percentage of the total Contract Price of the acceptable forms as listed below within ten (10) calendar days from receipt of the Notice of Award (NOA) and further to confer with the BAC Chairman or Head of the Procurement Unit, for instructions regarding the execution of this award.

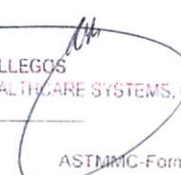
Form of Performance Security	Amount of Performance Security (Equal to Percentage of the Total Contract Price)
A. Cash, Cashier's Check, Manager's Check, Bank Draft, Guarantee, confirmed by a Universal or Commercial Bank duly licensed in the Philippines	Goods and Consulting Services - Five Percent (5%).
B. Irrevocable Letter of Credit issued by a Universal or Commercial Bank. Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank duly licensed in the Philippines if used by a foreign bank	Goods and Consulting Services - Five Percent (5%).
C. Surety Bond callable upon demand issued by a surety or insurance Company duly certified by the Insurance Commission as authorized to issue such security	Thirty Percent (30%)
D. Any combination of the foregoing	Proportionate to share of form with respect to total amount of Security

The original NOA with signature on "CONFORME" shall be returned within two (2) working days upon receipt of the approved NOA. Please bear in mind that failure to provide the PERFORMANCE SECURITY shall constitute sufficient ground for recession of the award.

Very truly yours,


CESAR C. CASSION, MD., MPH, CESO IV
Director IV

Conforme:


JHONAS GALLEGOS
PROLIFE HEALTHCARE SYSTEMS, CORP.
Date: _____