



Republic of the Philippines
Department of Health
METRO MANILA CENTER FOR HEALTH DEVELOPMENT

SUPPLEMENTAL/ BID BULLETIN NO. 1

IB NO. 2023-065E
PROCUREMENT OF 2 UNITS DEFIBRILLATOR

This Supplemental/Bid Bulletin No. 1 is being issued to revise provisions/specifications in the Bidding Documents for a fore cited project:

Revision and clarification to provisions/specifications in the Bidding Documents:	
ORIGINAL TECHNICAL SPECIFICATIONS	AMENDED
>With built in 50mm strip printer	>With built in strip printer
>Resolution: at least 8" color display	>Resolution: at least 7" color display
>Can be upgraded to 12 lead ECG monitoring and ECG transmissison	>Can be upgraded to 12 lead ECG monitoring and ECG transmission
>5 rolls Thermal printer paper	>10 rolls Thermal printer paper
> Adult Sp02 resuable sensor	> Adult Sp02 re-usable sensor
> C02 tubing	>disposable C02 tubing
> AED Multifunction Pads for pedia and adult	> AED Multifunction Pads for pedia and adult, at least 1 each or better
Requirements if awarded the Contract 1. Completion Period: The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed with 30 calendar days upon receipt of Notice to Proceed.	Requirements if awarded the Contract 1. Completion Period: The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed with 30-90 calendar days upon receipt of Notice to Proceed.

Bidders are advised to use the following attached forms and submit together with all required documents for the submission of bids on June 15, 2023, 10:00 AM

This Supplemental/Bid Bulletin No. 1 shall form part of the Bidding Documents. Any provisions in the Bidding Documents inconsistent herewith is hereby amended, modified and superseded accordingly.

For guidance and information of all concerned.

Issued this 9th day of June, 2023 in MMCHD.

Approved by:

SGD.
PRETCHELL P. TOLENTINO, MD, MCHM
Director III / BAC Chairperson

Section VII. Technical Specifications

Republic of the Philippines Department of Health Metro Manila Center for Health Development TECHNICAL SPECIFICATIONS			
Item No. 1	DEFIBRILLATOR	Qty./Unit	2 Units
Name of Manufacturer:			Country of Origin
Brand:			Model: (if applicable)
ABC 1,000,000.00			
PURCHASER'S SPECIFICATION			STATEMENT OF COMPLIANCE
Technical Specifications: <ul style="list-style-type: none"> • Waveform: Biphasic • Weight: Manufacturer's Standard • Dimensions: Manufacturer's Standard • Capable of delivering shock from at least 2 Joules up to at least 200 Joules • Capable of monitoring ECG through paddles, pads and monitoring electrodes • Defibrillates through pads and paddles • Can compensate to body impedance for at least 25 to 150 ohms or higher • With built in strip printer • Charging time of less than 5 seconds for at least 200 Joules • Resolution: at least 7" color display • Monitoring parameters: ECG, SpO2, NIBP and EtCO2 with at least four (4) waveform 			

<ul style="list-style-type: none"> • With adult and pediatric paddles • With event summary for recording (at least 55 events) • Battery capacity: at least 5 hours of monitoring • Capable of printing reports on event summary • With automatic self test/check function before usage or can be setup for automatic self test/check • Can be upgraded to 12 lead ECG monitoring and ECG transmission • Can operate on ambient temperature of up to 45°C and relative humidity of up to 95% • Power Supply: 220V, 50/60Hz • Accessories: <ul style="list-style-type: none"> - Adult paddles with built in pediatric paddles - Patient cables - <u>10</u> rolls Thermal printer paper - Adult SpO2 <u>re-usable</u> sensor - Adult NIBP cuff hose - disposable CO2 tubing - AED Multifunction Pads for pedia and adult, at least 1 each or better 	
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<p>Requirements if awarded the Contract</p> <ol style="list-style-type: none"> 1. Completion Period: The delivery, installation, testing and commissioning of the equipment and its accessories, including the training of end-users and maintenance staff must be completed with <u>30-90</u> calendar days upon receipt of Notice to Proceed. 2. Testing: Prior to acceptance, the end user shall conduct a physical inspection and functionality test. The equipment must be functioning and must have no physical damage and defect. 3. Training: The supplier shall provide a training on the proper use and maintenance of the equipment to the end-users and to the hospital maintenance staff within 3 days upon the delivery of the equipment. 4. Warranty: Warranty certificate for two (2) years on parts and service. The supplier shall either repair or replace any item or part in the equipment that is found to be defective in material or in workmanship under normal use. The warranty period shall commence from the date of acceptance by the end-user after testing and commissioning. 5. Notarized undertaking that the supplier shall conduct the necessary corrective maintenance within five (5) calendar days upon notification of the equipment breakdown from the end-user. The undertaking shall include a statement that the number of days where the equipment is unusable due to defective material or workmanship, shall be added to the warranty period. 6. Manuals: The supplier must provide the end-user one (1) hard and one 	
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Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Description	Quantity	Delivery Site	Delivery Period
DEFIBRILLATOR	2 UNITS	Health Facility in National capital Region	30-90 calendar days upon receipt of the Notice to Proceed

Name of Company: _____

Address: _____

Signature Over Printed Name : _____

Telephone/Fax Number : _____

Email: _____