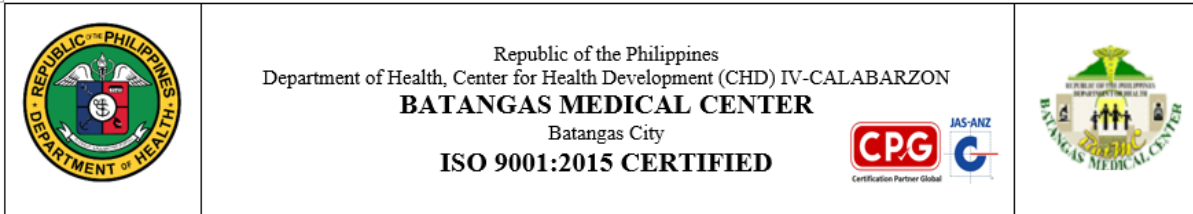


HOSPITAL BIDS AND AWARDS COMMITTEE
SUPPLEMENTAL BID BULLETIN NO. 1
IB 2021-018
PRE-BID CONFERENCE (NOVEMBER 19, 2021)

I. GENERAL INSTRUCTIONS

- Bidders are required to submit one (1) soft copy of the original documents clearly scanned in multiple pages in one (1) PDF File per the three required files to the designated Google Form link.
- Documentary requirements on the electronic bidding is the same as in the manual bidding as provided in the 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act 9184 (RA 9184), otherwise known as the “Government Procurement Reform Act” and Resolution No. 09-2020 of the Government Procurement Policy Board entitled “Approving Measures for the Efficient Conduct of Procurement Activities During a State of Calamity, or Implementation of Community Quarantine or Similar Restrictions”
- The BAC is using the 6th Edition of the Philippine Bidding Documents and all Amendments Forms therein.
- Due to limited slots in Zoom, only one (1) representative per bidder will be allowed to enter.
- Bidder shall only provide the password of their encrypted file upon being called and acknowledged in the Online Bidding Conference by the BAC before the opening of said Bidder’s bid documents. Bidder’s video should be on during this process.
- For the issuance of the Official Receipt, bidders may get the same at the Cash Collection Section or Procurement Section, during office hours, M-F; 8:00AM-5:00PM, except holidays, and upon showing of proof of payment. For the purpose of the bidding, those who submitted the proof of payment early will be verified by our Cash Collection Section and will be provided a soft copy of the Official Receipt, otherwise, other proof of payment will be acceptable subject to later verification by the Cash Collection Section.
- The winning bidder is required to produce two (2) hard copies of the scanned document anytime before the award. The same can be personally sent or via courier. Any discrepancy on the submitted soft copy as bidder during the bidding conference and hard copies as winning bidder is a ground for disqualification.
- The scanned copy should have the required original signature. E-signature is not allowed.
- Bidders must submit updated Tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR).
- It is understood that the Contractor is legally responsible to deliver all issued purchase order/s and failure to deliver the first Purchase Order as scheduled shall mean automatic cancellation of the PO and Notice of Award (NOA). Upon cancellation, the BAC shall proceed to qualify the second lowest bidder if applicable; or proceed to Negotiated Procurement. The Winning Contractor who failed to deliver shall shoulder the price difference (from the second lowest bidder) of the item in addition to the acquired liquidated damages.





- In lieu of the Certificate of Ongoing Projects/Accomplishments, Bidders must present their progress report or percentage of partial accomplishment, together with their contracts, awards, and proof of deliveries such as sales invoice.
- Bidders must specify in the Technical Specifications Form under Bidder’s Offer, Technical Specifications Column the exact specifications they are offering submitted against each of the individual parameters. Whereas, bidders must state either “Comply” or “Not Comply” under the Bidder’s Offer, Statement of Compliance Column. The bids with incomplete and incorrect filled out Technical Specifications Form will be disqualified.
- The basis for the computation of the SLCC is the TOTAL ABC of the project. Bidder must have completed, within the period specified in the Invitation to Bid, an SLCC that is similar to the contract to be bid, and whose value, adjusted to current prices using the Philippine Statistics Authority (PSA) consumer price indices, must be at least fifty percent (50%) of the TOTAL ABC OF THE PROJECT. However, in the case of Expendable Supplies, said SLCC must be at least twenty-five percent (25%) of the TOTAL ABC OF THE PROJECT. Service will fall on the Expendable Supplies.
- If there is no single completed contract for the required amount, the bidder may submit at least two (2) completed similar contracts and the aggregate contract amounts should be equivalent to at least the percentage of the ABC as required above and the largest of these similar contracts must be equivalent to at least half of the percentage of the ABC as required.
- A contract shall only be considered “similar” to the contract to be bid if it is of similar nature.
- Contracts similar to the Project should be completed within two (2) years to the deadline for the submission and receipt of bids.
- With regards to the documents supporting the Statement Identifying the Single Largest Completed Contract (SLCC), in lieu of Contract, Certificate of Completion and Certificate of Acceptance, the BAC shall accept Notice of Award (NOA) or Purchase Order (PO), Sales Invoice and Official Receipt (OR), respectively.

II. Amendments on the **Section VII. Technical Specifications** as per Pre-Bidding Conference conducted last November 19, 2021 as follows:

A. IB 2021-018B SUPPLY & DELIVERY OF VARIOUS MEDICAL EQUIPMENT REBID

ITEM 1: 1 SET CRANIOTOMY SET

FROM	TO
<u>TECHNICAL DESCRIPTION</u>	<u>TECHNICAL DESCRIPTION</u>
JANSEN NASAL FORCEPS BAYONET -1 PC	NASAL FORCEPS BAYONET – 1PC
HARDY BIPOLAR FORCEPS BAYONET .5MM TIP 169MM LENGTH - 2 PCS	BIPOLAR FORCEPS BAYONET .5MM TIP 169MM LENGTH - 2 PCS

	<p>Republic of the Philippines Department of Health, Center for Health Development (CHD) IV-CALABARZON BATANGAS MEDICAL CENTER Batangas City ISO 9001:2015 CERTIFIED</p>	
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HARDY BAYONET BIPOLAR FORCEPS 1.5 MM TIP 195MM	BAYONET BIPOLAR FORCEPS 1.5 MM TIP 195MM
GIGLI SAW PASSER 350MM GIGLI WIRE SAW FINE6-WIRES 400MM HOOK HANDLE FOR WIRE SAWS	GIGLI OR DE MARTEL SAW PASSER 350MM GIGLI OR DE MARTEL WIRE SAW FINE6-WIRES 400MM HOOK HANDLE FOR WIRE SAWS
<u>ACCESSORIES, CONSUMABLES, SPARE PARTS, OTHER COMPONENT</u> Accessories - 1 unit Craniotome handpiece for 3.17mm diameter bur with medium duraguard (Length: 15.3mm)	<u>ACCESSORIES, CONSUMABLES, SPARE PARTS, OTHER COMPONENT</u> Accessories 1 unit Craniotome handpiece for 3.17mm – 17mm diameter bur with medium duraguard (Length: 15.3mm – 156mm)

ITEM 2: VOLUMETRIC INFUSION PUMP

FROM	TO
<p style="text-align: center;"><u>TECHNICAL DESCRIPTION</u></p> <p>When not using the drip sensor 0.10 to 1200.00 mL/h When using the drip sensor 0.10 to 1200.00 mL/h (when setting is 20 drops/mL) 0.10 to 300.00 mL/h (when setting is 60 drops/mL) Dose mode: mL/h, ug/kg/min, mg/kg/h</p>	<p style="text-align: center;"><u>TECHNICAL DESCRIPTION</u></p> <p>When not using the drip sensor 0.01 to 1200.00 mL/h When using the drip Sensor 0.01 to 1200.00 mL/h (when setting is 15 drops/mL) 0.01 to 1200.00 mL/h (when setting is 20 drops/mL) 0.01 to 300.00 mL/h (when setting is 60 drops/mL) Drop settings: 15,20, and 60 Dose mode: mL/h, ug/kg/min, mg/kg/h Flow rate: 0.01ml/h (minimum)</p>
<p style="text-align: center;"><u>PHYSICAL DESCRIPTION</u></p> <p>TE-LF630/LM730/LM830/LM835: 230-260 mm (W) x 110-130 mm (H) x 95-125 mm (D), approx. 1.5-2.0 kg TE- TELF632/LM732: 230-260 mm (W) x 110- 130 mm (H) x 95-125 mm (D), approx. 1.5-2.0 kg With touch-screen and/or buttons that enables to quickly create configurations Compatible disposables: universal infusion sets (with Free Flow Protection)</p>	<p style="text-align: center;"><u>PHYSICAL DESCRIPTION</u></p> <p>TE-LF630/LM730/LM830/LM835: 120-260 mm (W) x 110-140 mm (H) x 95-210 mm (D), approx. 1.5-2.0 kg TE- LF632/LM732: 230-260 mm (W) x 110-130 mm (H) x 95-125 mm (D), approx. 1.0-2.0 kg With touch-screen and or buttons that enables to quickly create configurations Compatible disposables: universal infusion sets (with Free Flow Protection)</p>
<p style="text-align: center;"><u>UTILITY REQUIREMENTS</u></p> <p>AC 100-240V, 50-60 Hz, Internal battery (Lithium ion battery), Subbattery (NiMH)</p>	<p style="text-align: center;"><u>UTILITY REQUIREMENTS</u></p> <p>AC 100-240V, 50-60 Hz, Internal battery (Lithium ion/ polymer battery/ NiMH), Sub-</p>



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<p>Approx. 5 hours (at 25 mL/h at 25°C with a new fully charged battery)</p> <p>≥8 hours (when charged with AC power supply with the power turned off), battery can be charged to 80% in 3 hours.</p>	<p>battery (NiMH)</p> <p>At least 4 hours (at 25 mL/h at 25°C with a new fully charged battery)</p> <p>Recharging time: ≥8 hours (when charged with AC power supply with the power turned off), battery can be charged to 80% in 3 hours.</p>
<p><u>ACCESSORIES, CONSUMABLES, SPARE PARTS, OTHER COMPONENT</u></p> <p>0.10 to 3.00 mL/h (when not using the drip sensor (optional accessory)) When using the drip sensor (optional accessory): When using an infusion set of 20 drop/mL: 3.00 mL/h (Fixed) When using an infusion set of 60 drop/mL: 1.00 to 3.00 mL/h Interval/intermittent mode. Multi-step mode. Delayed start mode. (To be able to use the advanced mode, the drug library³ needs to be installed.)</p> <p>Provision or with available clamp for IV stand to secure the safety of machine.</p>	<p><u>ACCESSORIES, CONSUMABLES, SPARE PARTS, OTHER COMPONENT</u></p> <p>Minimum flow rate increment (when not using drip sensor): 0.01 ml/h Minimum flow rate increment (when using drip sensor): 0.01 ml/h</p> <p>When using an infusion set of 20 drop/mL: minimum increment of 0.01 ml/h When using an infusion set of 60 drop/mL: minimum increment of 0.01 ml/h</p> <p>Interval/intermittent modes: ml/h mode, body weight mode, drip mode, loading dose mode, ramp up/down mode, sequence mode, relay mode. Delayed start mode.</p> <p>Provision or with available clamp for IV stand to secure the safety of machine.</p>
<p><u>DELIVERY</u></p> <p>30 to 60 days from the receipt of Purchase Order.</p>	<p><u>DELIVERY</u></p> <p>60 to 90 days from the receipt of Purchase Order.</p>
<p><u>WARRANTY</u></p> <p>2 years warranty on parts and service With preventive maintenance service twice a year</p>	<p><u>WARRANTY</u></p> <p>2 years Warranty on parts and service Prevention maintenance twice a year or quarterly</p>

B. IB 2021-018C SUPPLY AND DELIVERY OF DEFIBRILLATORS

PROJECT TITLE AND CODE

FROM	TO
<p>SUPPLY AND DELIVERY OF VARIOUS MEDICAL EQUIPMENT REBID IB 2021-018C</p>	<p>SUPPLY AND DELIVERY OF DEFIBRILLATORS IB 2021-018C</p>



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FROM	TO
<p><u>TECHNICAL DESCRIPTION</u></p> <ul style="list-style-type: none"> • High contrast TFT colour LCD 5.7" (320x240 pixel) or LCD 7" (800x480 dots) • ECG through the discharge paddles (1 trace) or through 5 or 10 leads patient cable for 3, 6, or 12 traces and SpO2 value • Automatic change over when plugging the patient cable • Filters: 50/60 Hz, base line, EMG Heart rate indicator 	<p><u>TECHNICAL DESCRIPTION</u></p> <ul style="list-style-type: none"> - high contrast TFT colour LCD 5 to 7" (320x240 pixel) or LCD 7" (800x480 dots) - ECG through the discharge paddles (1 trace) or through 5 or 10 leads patient cable for 3, 6, or 12 traces and SpO2 value - Automatic change over when plugging the patient cable - filters: 50/60 Hz, base line, EMG heart rate indicator - ECG monitoring - bandwidth: 0.5 to 120 Hz (-3db) with filters off - speed: 5, 10, 25, 50 mm/sec. - gain: 2.5, 5, 10, 20, 40 mm/mV with patient cable; auto with paddles - HR digital readout on the display 20 to 300 bpm ($\pm 2\%$) - alarm: settable HR, min 20 bpm, max 220 bpm Pulse oximetry <ul style="list-style-type: none"> - oxygen saturation range: 0 to 100% - pulse rate range: 30 - 220 pulses per minute - accuracy SpO2: 70-100% ± 2 digits for adults using the finger clip sensor - SpO2 Alarms adjustable (min. 50%) Non-invasive pacemaker <ul style="list-style-type: none"> - rectangular wave - operating mode: fixed on demand - pulse rate: 0 to 180 ppm adjustable in steps of 5 ppm - impulse duration: 22 ms - pulse Current: 0 to 150 mA adjustable in steps of 5 mA - amplitude: MAX 150 V Printer <ul style="list-style-type: none"> - manual, automatic (10"pre and post recording) - integrated thermal printer for ECG traces and events documentation including HR/SpO2/NIBP values - paper speed: 5, 10, 25, 50 mm/sec. - paper width: 58 mm



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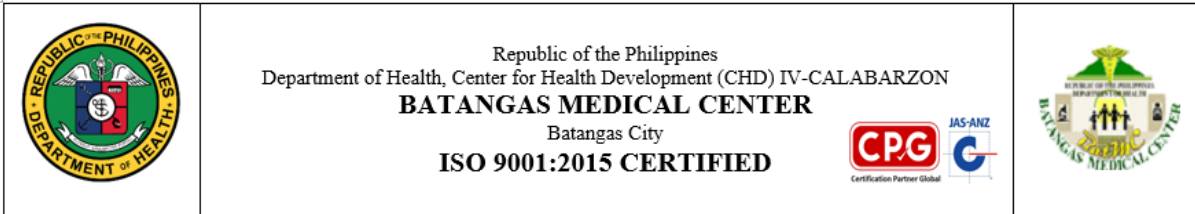
	<p>Mobility - Mounted on a steel cart with 4 anti-static and rust-free swivel wheels with two locking brakes</p>
<p><u>PHYSICAL DESCRIPTION</u></p> <p>Dimensions: 280-340mm x 200-305mm x 210- 280mm Weight: 5-7kg with battery ECG monitoring</p> <ul style="list-style-type: none"> bandwidth: 0.5 to 120 Hz (-3db) with filters off speed: 25 mm/s or better gain: 2.5, 5, 10, 20, 40 mm/mV with patient cable; auto with paddles - HR digital readout on the display 20 to 300 bpm ($\pm 2\%$) alarm: settable HR, min 20 bpm, max 220 bpm 	<p><u>PHYSICAL DESCRIPTION</u></p> <p>Dimensions: 30-40 x 20-30 x 30-40 cm</p> <p>Weight: 5-8 kg with battery external paddle and external paddle holder to base on manufacturer's specifications</p>
<p><u>NIBP</u></p> <ul style="list-style-type: none"> Standard for adult/pediatric/neonatal Systolic: 60-250 / 60-250 / 40-150 mmHg MAP: 45-235 / 45-235 / 30-100 mmHg Diastolic: 40-250 / 40-200 / 20-90 mmHg 	
<p><u>UTILITY REQUIREMENTS</u></p> <p>Internal battery (Lithium) Charging time 90% - 100% at least 2-5 hours AC 220-240 VAC, 60 Hz Memory: internal flash 4 GB up to 250 ECG data, events and usage review</p>	<p><u>UTILITY REQUIREMENTS</u></p> <p>internal Ni-Mh battery internal Li-Ion battery (charging time 95%: 2 hours) that can be used up to at least 5 hours of monitoring AC 100-240 VAC, 50/60 Hz Memory: internal flash 2-4 GB up to 300 hours of ECG data, events and usage review</p>
<p><u>ACCESSORIES, CONSUMABLES, SPARE PARTS, OTHER COMPONENT</u></p> <p>Printer</p> <ul style="list-style-type: none"> manual, automatic (10"pre and post recording) integrated thermal printer for ECG traces and events documentation including HR/SpO2/NIBP values paper speed: 25-50mm/sec paper width: 50-80 mm Cable with lead wires 1 roll paper rechargeable battery user manual in English with stand 	<p><u>ACCESSORIES, CONSUMABLES, SPARE PARTS, OTHER COMPONENT</u></p> <ul style="list-style-type: none"> Cable with banana plugs, IEC Limb clamp set of 4 Chest bulb set of 6 Glasgow algorithm* in GB, IT, DE or its equivalent 1 roll paper Rechargeable battery User manual in: GB, FR, DE, HU, IT, PL, ES, TR Provision of steel cart with 4 anti-static and rust-free swivel wheels with two locking brakes.
<p><u>ENVIRONMENTAL REQUIREMENTS</u></p> <p>Room Temperature</p>	<p><u>ENVIRONMENTAL REQUIREMENTS</u></p> <p>Operating temperature: 0-50C Humidity: <95%</p>



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<p><u>DELIVERY</u></p> <p>Must be delivered within seven thirty (30) to sixty (60) calendar days upon receipt of Purchase Order. In case the unit is not yet available, supplier must furnish a service uni. Failure to provide shall automatically terminate the contract, in addition to other penalties applicable.</p> <p>Before delivery, supplier must call the Materials Management Section for delivery coordination to avoid non-acceptance or delay in acceptance</p>	<p><u>DELIVERY</u></p> <p>Earliest possible time</p>
<p><u>TRAINING, INSTALLATION & UTILIZATION</u></p> <p>Supplier to perform installation, safety and operation checks before handover. Supplier to perform actual calibration/verification witnessed by end user and technical inspector on testing and commissioning. Training of users in operation, and basic troubleshooting to medical equipment technician shall be provided by supplier (With certificates) The winning provider shall ensure the availability of qualified technician and trained personnel to maintain the equipment</p>	<p><u>TRAINING, INSTALLATION & UTILIZATION</u></p> <p>End user's training in operation</p> <p>Basic Maintenance</p> <p>User Care</p> <p>Safety and operation check before handover</p>
<p><u>WARRANTY</u></p> <p>At least 2 years warranty on parts and services Preventive Maintenance and Calibration/ Verification schedule to be provided by supplier within the warranty period.</p>	<p><u>WARRANTY</u></p> <p>3 years Warranty</p> <p>Preventive maintenance twice a year</p>
<p><u>DOCUMENTATION</u></p> <p>User, Technical and maintenance manual in: English Language Certificate of Calibration, Service Reports, Training Certificates, Preventive Maintenance Calendar</p>	<p><u>DOCUMENTATION</u></p> <p>Manuals and brochures for use</p>
<p>Upon cancellation, the BAC shall proceed to qualify the second lowest bidder if applicable; or proceed to Negotiated Procurement. The Winning Contractor who failed to deliver shall shoulder the price difference (from the second lowest bidder) of the item in addition to the acquired liquidated damages</p>	
	<p><u>SAFETY & STANDARD</u></p> <ul style="list-style-type: none"> - two hand safety shock release - ECG input insulation CF class



	- internal discharge after 30 sec. of standby after charge
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This Supplemental / Bid Bulletin 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.

(Sgd.) ELIZABETH V. PALINES, MD, FPPS, FCNSP, FPNA
Chairperson, HBAC

Received by the bidder:

Signature over printed name
Date Received: _____