

Proj. Ref. No.: **PUR22-11-1042 and PUR22-11-1043**
End-User: **DEPARTMENT OF ANESTHESIOLOGY**
Project: **SUPPLY, DELIVERY & TESTING OF VARIOUS
ANESTHESIA EQUIPMENT**
Contract: **SINGLE BID**

Opening of Bids: **20 December 2022**
Total ABC: **Php1,611,050.00**

Item No.	Qty.	UOM	Item Description	Approved Budget for the Contract per Unit (PHP)	Quotations (all taxes included)	
					in figures	in figures
1	2	Unit	Supply, Delivery and Testing of Two (2) Units of Brain Function and Cerebral Oximetry Monitoring Equipment for the Department of Anesthesiology	693,525.00		
			PUR22-11-1042			
			COMPONENTS			
			1. Base Unit 2. Modules 3. Accessories			
			SPECIFICATIONS:			
			1. Base Unit <ol style="list-style-type: none"> Multi-modal patient monitoring platform Can measure and display the following parameters: <ol style="list-style-type: none"> Brain function (i.e. processed EEG) Regional Oximetry Non-invasive pulse oximetry Display: <ol style="list-style-type: none"> Resolution is at least 1280 x 800 pixels Size is at least 10.1-inch diagonal Touchscreen type is multi-touch p-cap Customizable, multiple screen views to feature the most applicable data: <ol style="list-style-type: none"> Can display tissue oxygen saturation (%rSO2) of specific area (i.e. forehead) 			

Approved by:

Dean CHARLOTTE M. CHIONG, MD., PhD.
Chairperson

(Signature over Printed Name of President / Gen. Manager)

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			<ul style="list-style-type: none"> ii. Can display the difference between current rSO2 and user-defined baseline iii. Can display the difference between sPO2 and rSO2 iv. Can display four channels of bilateral EEG waveforms v. Can display a value of processed EEG parameter related to the effect of anesthetic agents vi. Can display a value of spectrogram representing activity in both sides of the brain. e. Must have ports or docks that are compatible to plug-and-play modules for the measurement of brain function monitoring, regional oximetry, and non-invasive pulse oximetry f. Battery <ul style="list-style-type: none"> i. Capacity is at least four hours ii. Maximum charging time is four hours <p>2. Modules:</p> <ul style="list-style-type: none"> a. One (1) Module for brain function monitoring/Unit with patient cable. b. One (1) Module for Cerebral Oximetry Monitoring c. One (1) Module for Non-Invasive Pulse Oximetry <ul style="list-style-type: none"> i. Can be used as a bedside, handheld, or transport monitor 			

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			<ul style="list-style-type: none"> ii. Has high definition multi-touch customizable display that can show oxygen saturation (sPO2), pulse rate, perfusion index, pleth variability index, and high resolution plethysmographic waveform iii. With configurable parameter and alarm settings by patient population iv. With audible and visual alarms for quick identification of alarming parameters, with redundant speaker system v. With rechargeable battery and 4 hour battery life for extended Monitoring as hand held device vi. Must come with a cable adapter for the reusable sPO2 sensor <p>3. Accessories</p> <ul style="list-style-type: none"> a. One (1) piece Adult SpO2 Sensor/Unit b. One (1) piece Pediatric SpO2 sensor/unit c. One (1) box Processed EEG Parameter Sensor for Adults <ul style="list-style-type: none"> i. Compatible and can be used in patients 18 years and above ii. Application site includes forehead iii. Has 4 active channels iv. Does not contain natural rubber latex v. Duration of use is 24 hours 			

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			vi. Has adhesive anchors to ensure secure sensor placement vii. Has pre-filled gel electrodes d. One (1) box Processed EEG Parameter Sensor for Pediatric i. Compatible and can be used in patients one years old and above ii. Application site includes forehead iii. Has 4 active channels iv. Does not contain natural rubber latex v. Duration of use is 24 hours vi. Has adhesive anchors to ensure secure sensor placement vii. Has pre-filled gel electrodes			
2	2	Set	Supply, Delivery and Testing of Two (2) Sets of Transtracheal Jet Ventilation for the Department of Anesthesiology – Philippine General Hospital	112,000.00		
			PUR22-11-1043			
			Specifications: 1. With color coded gauge 2. Luer lock patient connection 3. Manual activation trigger 4. Pressure regulator: a. Adjustable between 0 to 50 psi b. With locking mechanism 5. Pressure hose: a. At least four (4) meters long			

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			b. With adapters compatible with PGH central oxygen source 6. With the following Jet Ventillation catheters: a. One (1) piece Gauge 13 catheter b. One (1) piece Gauge 14 catheter c. One (1) piece Gauge 16 catheter d. One (1) piece 100 cm connecting tube			
TOTAL APPROVED BUDGET FOR THE CONTRACT:				Php1,611,050.00		

TERMS AND CONDITIONS:

A. Requirement/s if declared as Lowest/Single Calculated Bids:

1. Presentation of Technical data sheet and/or presentation of a prototype equipment within seven (7) calendar days after receipt of Notice of Lowest / Single Calculated Bid.

B. Requirement/s if awarded the contract:

1. Delivery Period: Within Sixty (60) calendar days after receipt of Notice to Proceed (NTP).
2. Delivery Place: Equipment Section, Property & Supply Division, Philippine General Hospital, Taft Avenue, Manila
3. Warranty Period / Coverage of Warranty: One (1) year on parts and service. Free quarterly preventive maintenance during the warranty period. Warranty Period shall commence from the date of acceptance by the end user.
4. Signed service level agreement with the Philippine General Hospital.
5. Original hard copy or soft copy of operators manuals in English Language
6. Product orientation for end users.
7. Acceptance Procedures and Parameters: Visual and functional testing.

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C. Documents Required of the bidder to be submitted during Post-Qualification:

1. Brochures/Technical data Sheet.
2. SEC registration to prove that the supplier is in the business of importing and supplying medical equipment.
3. Certified true copy of the Certificate of Distributorship for the Brain Function and Cerebral Oximetry Monitoring equipment.
4. Certified true copy of the Certificate of Distributorship for the Jet Ventilation
5. Certification by the supplier that at least one service engineer is available locally to provide quick on-site support.
6. List of local Service Center/s
7. Certificate of Performance Evaluation from the Single Largest Contract.
8. License to Operate (LTO) from the Philippine FDA.
9. Certificate of Medical Device Registration (CMDR) or Certificate of Medical Device Notification (CMDN) from the Philippine FDA.

D. Documents required of the principal to be submitted during Post-Qualification

1. Certification that the manufacturer has been in the business of manufacturing hospital equipment for at least 10 years.
2. Guarantee letter from the manufacturer to ensure availability of supplies, parts and accessories for at least five (5) years after expiration of the warranty period
3. Certification by the principal that service engineers are factory trained on service and repair.
4. ISO compliance certificate of the manufacturer.
5. List of the manufacturer's office and contact details in the following territories: Western Europe, US/Canada and Japan.

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