



Republic of the Philippines
DEPARTMENT OF HEALTH
PHILIPPINE CHILDREN'S MEDICAL CENTER

Quezon Avenue, Quezon City 1100
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NOTICE OF AWARD
NOA-2025-082

Toyo Adtec Healthcare Products Inc.
Unit 1402 South Center Tower, 2206 Market St.,
Madrigal Business Park, Ayala Alabang,
Muntinlupa City
Contact No.: 0917-103-4029
Email Add: vince@tahealthcare.com.sg
kayreeneve_menor@yahoo.com

Dear Sir / Madam:

This is to inform you that based on the result of the conducted Public Bidding for the project stated below under Invitation to Bid No. IB-2025-054 as per BAC Resolution No. R2025-03-168, your proposal was found to be responsive.

QTY	UNIT	ITEM DESCRIPTION	TOTAL COST (Php)
1	unit	Supply and Delivery of Handheld Ultrasound Brand/Model: Clarius C3 HD3, Clarius L15 HD3 (see Annex "A" for detailed specifications)	Php1,200,000.00

You are hereby required to provide on or before 22 MAR 2025 the Performance Security in either of the following form:

FORM OF PERFORMANCE SECURITY	AMOUNT OF PERFORMANCE SECURITY (Equal to Percentage of the Total Contract Price)
a) Cash or cashier's/ manager's check issued by a Universal or Commercial Bank	Five percent (5%) Php60,000.00
b.) Bank draft/guarantee or 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, if issued by a foreign bank	
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%) Php360,000.00

**Kindly disregard and report any form of solicitation using the name of the Executive Director and/or the PCMC.
These unsanctioned requests are unlawful and will not be tolerated.**



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Failure to provide the Performance Security shall constitute sufficient ground for cancellation of the award and imposition of penalties/ forfeiture corresponding to the Bid Security posted.

Very truly yours,



MARIA EVA I. JOPSON, MD, MScHSM, MPM
OIC, Executive Director

Conforme:

This is to certify that the company has authorized me to accept this award, sign all related documents and hold the company bound by rules and laws applicable thereto.

Authorized Signatory (Signature over printed name)

Designation

Date

Kindly disregard and report any form of solicitation using the name of the Executive Director and/or the PCMC.
These unsanctioned requests are unlawful and will not be tolerated.

QTY	UNIT	ITEM DESCRIPTION
1	unit	Supply and Delivery of Handheld Ultrasound Brand/Model: Clarius C3 HD3, Clarius L15 HD3 Total Cost = Php 1,200,000.00
		I. Technical Specifications
		A. Specifications of the Main Equipment
	1	Single head transducer
	2	Has high-quality images that are comparable to cart-based systems
	3	Image settings can be optimized based on scanning application
	4	Has an optimal result from specialized scanners
	5	Wireless freedom: no cables to trip over or break, and less risk of infections during procedures
	6	Compact and waterproof device
	7	Operating system is compatible with the software, upgradeable operating system at no cost once OS platform is not applicable to run the software
	8	DICOM ready
	9	Wireless, handheld point and shoot scanning device
	10	One click scanning device connected to the Application, remote access to the scanned results via iOS and android devices
	11	With two (2) customizable probe button
		B. Capabilities
	1	Stable connectivity from our proprietary multi- channel Wi-Fi architecture
	2	Point-and-Shoot Ultrasound technology removes the need to adjust knobs and switches
	3	Has eight (8) parallel beamformers
	4	Has a synthetic aperture beam forming with virtual focal zones
	5	60 MHz sampling rate @14 bits per channel
	6	Unlimited Users
	7	1-20 MHz waveforms
	8	Up to 20 continuous pulses
	9	Bi-polar output
	10	10 to 70V peak to peak
	11	Has eight (8) parallel beamformers
	12	Access to digital storage: Clarius Cloud
		C. Imaging Modes
	1	B-Mode
	3	Power Doppler
	4	Color Doppler
	5	Spatial Compounding
	6	Harmonic Imaging

QTY	UNIT	ITEM DESCRIPTION	
		7	Pulsed-Wave Doppler
		8	Needle Enhancement
		9	Elastography
		10	Advanced MSK Presets
		D. Interface and Image Controls	
		1	Depth
		2	Read zoom
		3	3 TGC sliders or automated TGC
		4	Flip / Mirror
		5	Freeze
		6	Color / power ROI
		7	Flow speed
		8	Doppler gate
		9	Doppler correction
		10	Doppler steer
		11	Baseline
		12	Invert
		E. Advance Controls	
		1	Chroma
		2	HD zoom
		3	Smoothing
		4	Trapezoidal
		5	Voice Controls
		6	Dynamic Range
		7	Penetration Mode
		F. Measurements and Calculations	
		1	Angle
		2	Distance
		3	Ellipse
		4	Heart Rate
		5	Time
		6	Velocity
		7	Volumes: Manual or Automated
		G. Internally Optimize Paramaters	
		1	Frequency Range: 1 to 20 MHz
		2	Focal Zones Range: 1 to 10
		3	Compression Dynamic Range: 30 to 90 dB
		4	Reject: Yes

QTY	UNIT	ITEM DESCRIPTION
		5 Sector Width Range: 50% to 100%
		6 Grey + Color Maps: Yes
		7 Frame Rate: Up to 30 FPS
		H. Transducers
	1	Convex Array Dimension: 146 x 76 x 32 mm
		Weight: 308 grams
		Frequency: 2-6Mhz
		Max Depth: 40 cm
		Elements: 192
		Radius: 45 mm
		FOV: 73 degrees
		Pitch: 300 µm
		Applications: Abdomen, Bladder, Cardiac, Hip-MSK, Hip Joint, Labor and Delivery, Lung, OB/GYN, Pelvic, Prostate, Superficial
	2	Linear Array Dimension: 147 x 76 x 32 mm
		Weight: 290 grams
		Frequency: 5-15 MHz
		Max Depth: 7 cm
		Elements: 192
		FOV: 50 mm
		Pitch: 260 µm
		Applications: Arterial, Aesthetic, Breast, Dermatology, Diagnostic/ Interventional Breast, Elbow, Foot/ Ankle, Hand/ Wrist, Knee, MSK, Lung, Nerve, Ocular, Plantar, Shoulder, Small Parts, Vascular
		I. Battery, Charging and Boot-up
	1	With built-in battery for detection and lifesaving equipment
	2	Battery Life: >60-minute scanning
	3	Charging Time: >90 minutes
	4	Bootup Time: Platform dependent, generally less than 30 sec
	5	Charger
		Input: Wall power supply: 100-240 VAC, 50/60Hz
		Charger: 5 VDC, 3.2 A
		Output: Wall power supply: 5 VDC, 3.2 A
		Charger: 5 VDC, 3.2 A
		J. Electrical Requirements
	1	Operated at 100-240 volts, 3-pin power plug/cable, 60 hertz
	2	No separate volt conversion
	3	Per brochure, output is 5 VDC, 3.2 A (wall power supply)

QTY	UNIT	ITEM DESCRIPTION
		4 Mechanical part is heavy-duty durable type
		5 Equipment is maintainable and serviceable
		II. Accessories PER UNIT
		1 One (1) unit latest generation model notepad or tablet
		Screen: 13 inches
		Wireless
		Bluetooth low energy 4.0
		WIFI (5GHz) ready
		WI-FI TLS 1.2 (security and encryption)
		Unit has charger (adapter and charging cable)
		Brand:
		Model:
		2 One (1) unit 180' adjustable carbon steel metal tablet stand holder
		Can hold phones, tablets or notepads at least 13 inches
		Can hold at least 1kg device
		3 One (1) unit Charging Station
		Has a built-in lithium battery which provides up to 60 min of scanning time
		4 One (1) piece Cross Body Bag
		Can hold two probes, a charger, a small tablet and a bottle of ultrasound gel
		III. Consumables PER UNIT
		1 Two (2) gallons of ultrasound gel with 250ml bottle refiller (Starter kit)
		IV. Warranty
		➤ With three (3) years international warranty on transducers
		➤ With two (2) years on accessories
		➤ With quarterly preventive maintenance and calibration
		V. With duly notarized certificate from Distributor - Toyo Adtec Healthcare Products Inc.
		<i>Certifies that:</i>
		i. Parts, accessories and consumables are readily available at the authorized Philippine service center/s for a period of five (5) years after the warranty period.
		ii. Guarantees availability of competent in-house technical specialists in handling and providing technical support as well as maintenance of the equipment.
		iii. Will conduct training for proper orientation and maintenance to end-users of the equipment upon delivery.
		iv. It will provide replacement/back-up unit while the delivered unit is being repaired during the warranty period
		v. Availability of Srvice Engineer within 24 hours (24/7)

QTY	UNIT	ITEM DESCRIPTION
		VI. With duly notarized certificate from Principal Manufacturer - Clarius
		<i>Certifies that:</i>
		i. That the Principal Manufacturer shall honor all the terms and conditions stated in the bidding documents per IRR of RA 9184 and the corresponding contract for the project, including in the event that change of dealership will occur during the duration of the contract up to the warranty and preventive maintenance period;
		ii. The expected useful life of the equipment under normal use: > <i>Based on the results of the accelerated lifetime testing of the Clarius Ultrasound Scanner it can be concluded that the device functions as intended for the duration of the five (5) years expected lifetime / service life when the device is subjected to the stresses which can occur during normal conditions of use and has been properly maintained in accordance with the manufacturer's instructions. The results of testing are applicable to the "HD" and "HD3" variants of the Clarius Ultrasound Scanner device family</i>
		iii. Guarantee availability of spare parts, accessories and consumables at least for the next five (5) years from testing, commissioning, acceptance and delivery;
		iv. That it has competence in handling and providing technical support as well as maintenance of the equipment;
		v. Consumer guidelines regarding disposal: > <i>Clarius is an active participant in the protection of the natural environment. The equipment and its accessories are designed and manufactured according to environmental protection guidelines and the disposal of this equipment is intended to follow the same principles. The equipment materials that are essential for the functionality are also harmful to the natural environment; therefore, you must dispose these materials appropriately. For proper disposal of the Clarius Scanner HD3 or any of its accessories, dispose it in accordance with local, state and federal regulations. Alternatively, you can return it to Clarius. The improper disposal of the Clarius Scanner HD3 or any of its accessories adds hazardous materials to our landfills.</i>
		V. DELIVERY PERIOD: Sixty to Ninety (60 to 90) calendar days upon receipt of Purchase Order/Notice to Proceed.

Conforme:

Authorized Signatory (Signature over printed name)

Designation/Position

Date _____