

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

Quezon Avenue, Quezon City 1100

website: www.pcmc.gov.ph email: officeofthedirector@pcmc.gov.ph Trunk Line: 8588-9900 to 20 Direct Line: 8924-6601

NOTICE OF AWARD NOA-2024-174

BIOMEDICA HEALTH CARE, INC.

HV Dela Costa Street Makati City

Tel. No.: 8890-2463

E-mail Add.: info@biomedicahealthcare.com

Dear Sir / Madam:

This is to inform you that based on the result of the conducted Competitive Bidding for the project stated below under Invitation to Bid No. IB=2024=075 as per BAC Resolution No. R2024=12=706, your proposal was found to be responsive.

ITEM DESCRIPTION	TOTAL COST
Supply and Delivery of One (1) unit Transport Incubator (see attached Annex A for the detailed offer)	Php968,000.00 (Php968,000.00 per unit)

2 9 DEC 2024

You are hereby required to provide on or before either of the following form:

_the Performance Security in

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 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	Five percent (5%) Php48,400.00
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%) Php290,400.00

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

QTY	UNIT	T	ITEM DESCRIPTION
1	Unit	-	y and Delivery of Transport Incubator
,	`	-	rand: FANEM
		-	lake/Model: IT-158TS
			otal Amount Awarded = Php 968,000.00 (Php968,000.00/unit) ecifications of the Main Equipment
			With four port holes .
		-	
		-	2. Double-walled
			3. Foldable hydraulic transport cart with IV pole 2 hooks, accssory holder
			4 With examination light
			5 Minimum four (4) hours batter back up .
			6 Digital air temperature thermometer resolution: 0.1 degrees celsius
			20-45°C .
			Control Temperature Range 20-39°C
			Heater Power Indicator: Range 0-100%
			Alarms: Visual and Audble for: Air Temperature: +/-3C, sensor fault, electronic circuit fault, Air over temperature (39°C) with independent circuit Alarm test/Alarm rest
			8 Performance:
			Temperature variability: <0.2°C, Temperature overshoot to <0.5°C
			Warm –up time: approximate10 °C each in 30 m ins.
			Noise level: <55dB .
			Circuit auto calibration and auto check power consumption <90 watts memory of control temperature joint
			9 Main latch Door Dimension: 60 x 24cm
			Main compartment for patient: 24 cm height
			The unit will be operated at 100-240 V, 60Hz, 3-Pin Power Plug/Cable
			Power consumption: 150 VA AC, 80W DC
			Heavy-duty mechanical parts
			Equipment is maintainable
		B. Ac	cessories to be provided per unit
			1. Main cable is 3 meters in length
			2. Two hypoallergenic washable extra mattresses
		_	Two infant body strap made of cloth Two extra sets of sensor
		_	5 Two extra sets of filters
-			6 Two extra sets of fuses (if replaceable fuses used)
			7 One oxygen flask tank compatible with gauges
		_	8 One New-born head/body immobilizer
		_	9 One unit Infantometer
			Brand: OEM
			Model: OEM
		1	UPS with rated capacity of the unit
			Brand: AWP
			Model: 2000VA

QTY	UNIT			ITEM DESCRIPTION
1	Unit	Supply and Delivery of Transport Incubator		
		C. Consumables to ber Provided per unit		
			1	One piece reusable skin temperature sensor
			2	One piece strictly reflective patches
			3	Eight pieces sleeves of portholes
		D. Y		ranty
				With two (2) years warranty on services, parts, and accessories
		E. D	Pelive	ery Period:
			1.	Within Forty-five to Sixty (45 to 60) Calendar days upon receipt of Purchase Order/Notice to Proceed
		F. W	ith d	luly notarized certificate from Bidder - BIOMEDICA HEALTH CARE, INC.
			Cert	ifies that:
			i.	Parts, accessories, and consumables are readily available at Biomedica Health Care Inc., Unit 2103 Cityland 10 Tower 1 154 HV Dela Costa St.Bel-Air, Makati City (Philippine Service Center) for a period of five (5) years after the warranty period.
			ii.	It has available competent in-house technical specialists in handling and providing technical support as well as maintenance of the equipment being offered;
			iii.	It will conduct training for proper operation and maintenance to the End-users of the equipment upon delivery; and
				It will provide replacement/back-up unit while the delivered unit is being repaired.
		G. V	Vith o	July notarized certificate from Principal Manufacturer - FANEM
				Industries Corporation
				ifies that:
			i.	All the terms and conditions stated in the bidding documents per IRR of RA 9184 and the corresponding contract for the contract for the project shall be honored by the Principal Manufacturer, including in the event that a change of dealership will occur during the duration of the contract up to the warranty and preventive maintenance period (2 years)
			ii.	The expected useful life of the equipment under normal use is eight (8) years
				* Consider ultilization for seven (7) days and Twenty four (24) hours per day. The manufacturer recommendation for all closed incubators (stationery and transport) is to keep all time turned on (even without patient) to maintain the positive pressure inside the canopy and keep it "clean" and ready to receive the baby. Especially for Transport Incubator this procedure also will increase the lifetime of the batteries. Additionally for Transport Incubator the estimaton of the number of patients we can consider at least more the Three Thousand (3,000)
			iii.	Guarantee on the availability of all spare parts, accessories and consumables at least for the next five (5) years from testing, commissioning, acceptance and delivery;
			iv.	It has competence in handling and providing technical support as well as maintenance of the equipment being offered; and
			v.	Consumer guidelines regarding disposal of the equipment
				a. Do not throw electronic devices or parts in the trash when disposing of the equipment or its parts. To minimize pollution and ensure maximum protection of the environment, adopt the indicated recycling measures. For more information on the subject, research topics related to Waste Electrical and Electronic Equipment (WEEE). If the equipment or its parts need to be disposed of, and the customer has not defined a specific destination for them, the item in question shall be sent to the manufacturer legal distributor under the customers responsibility, regarding the transport, for appropriate disposal measures to be taken, in accordance with current national laws. Note: The equipment and/or its parts must be sent in clean and aseptic conditions
				b. Attention! Batteries must be disposed of according to the current laws of the country

QTY	UNIT	ITEM DESCRIPTION				
1	Unit	Supp	Supply and Delivery of Transport Incubator			
			c. Failure to comply with these conditions exempts the supplier from any liability regarding potential impacts on the environment and/or people			
		H. De	elivery Period:			
			1. Within Forty-five to Sixty (45 to 60) Calendar days upon receipt of Purchase Order/Notice to Proceed			

Conforme:		
Authorized Signatory (Signature over printed name)		
Designation/Position		
Date		

NOTICE OF AWARD NOA-2024-174 BIOMEDICA HEALTH CARE, INC.

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,
SONIA B. GONZALEZ, MD, MScHSM, MPM 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 Signatury (Signature over printed name)
Designation
Date

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