



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

Trunkline: 8588-9900 DirectLine: 8924-0836 Fax No: 8924-0840

NOTICE OF AWARD

NOA-2022-021 *M*

SCIENTIFIC BIOTECH SPECIALTIES, INC.

6023 Sacred Heart Cor. Kamagong St.,

San Antonio, Makati City

Tel. No.: 824-4551 / Fax No.: 896-9382

Email Add: sbsi.diag@sbsi.com.ph

Dear Sir / Madam:

This is to inform you that based on the result of the Public Bidding conducted on November 8, 2021, for One (1) Lot Supply and Delivery of reagents/consumables under Reagent Tie-up Agreement for three (3) years for Automated Identification and Susceptibility for Multi-Drug Organism Test Machine under Invitation to Bid No. IB-2022-015, as per BAC Resolution No. R2022-00-034, your proposal was found to be the Single Calculated and Responsive Bid (SCRB):

Item Description	Total Cost
One (1) Lot Supply and Delivery of reagents/consumables under Reagent Tie-up Agreement for three (3) years for Automated Identification and Susceptibility for Multi-Drug Organism Test Machine <i>(Refer to Terms of Reference and Annex "A" for detailed offer)</i>	Php793,000.00 for the 1st year

You are hereby required to provide on or before 27 JAN 2022 the following:

1. Necessary contract for this purpose
2. Payment of Performance Security in either of the following forms:

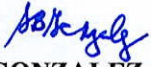
FORM OF PERFORMANCE SECURITY	AMOUNT OF PERFORMANCE SECURITY (Equal to Percentage of the Total Contract Price)
a) Cash or cashier's/ manager's check issued by a Universal or Commercial Bank	Five percent (5%) Php39,650.00
b) Bank draft/guarantee or irrevocable letter of credit issued by a Universal or 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%) Php237,900.00



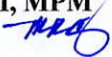
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SCIENTIFIC BIOTECH SPECIALTIES, INC.

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
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.

I further certify that I have chosen the following mode (as checked) as the form of retention money required of us under RA 9184 Sec. 62.1.

- Bank Guarantee
- 1% Deduction from claims on the first payment for staggered deliveries

Authorized Signatory (Signature over printed name)

Designation

Date



PHILIPPINE CHILDREN'S MEDICAL CENTER
Quezon Avenue, Quezon City

TERMS OF REFERENCE

1. DESCRIPTION OF THE PROJECT

One (1) Lot Reagent Tie up Agreement for Three (3) Year on Supply and Delivery of Reagents with Installation, Commissioning and Free use of one (1) unit Automated Identification and Susceptibility of Multi Drug Resistant Organisms Test Machine.

2. OBLIGATIONS OF THE SUPPLIER

2.1 Installation and Commissioning of the Machine and Peripherals

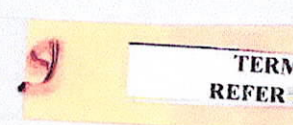
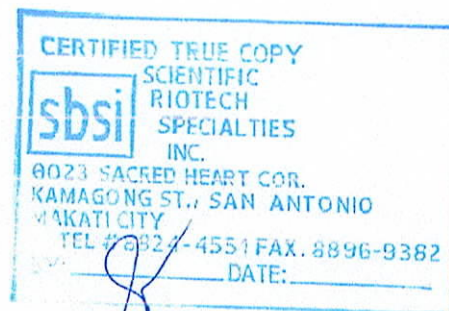
- 2.1.1 Install, test and commission one (1) unit of automated identification and susceptibility test machine conforming to the required technical specifications including electrical safety of the machine such as uninterruptible compatible power supply at Philippine Children's Medical Center (PCMC) - Pathology Division within the required period.
- 2.1.2 Responsible for every installation step required to set up the machines including manpower, supplies, and materials for all civil works necessary to complete the installation at its own expense. The PCMC will only provide the tapping points for electricity and waste disposal as needed by the system.
- 2.1.3 Pay all related expenses and requirements on LIS connectivity including computer accessory like barcode scanner, keyboard and mouse.
- 2.1.4 Upgrade the software and provide supplemental test that may affect after the update if necessary free of charge within the contract period.
- 2.1.5 Specify the conditions of delivery, such as packing and necessary environmental requirements (such as data loggers/temperature monitoring) upon delivery.
- 2.1.6 Responsible for any loss or damage to the machine not caused by PCMC's negligence.

2.2 Supply and Delivery of Reagents for Blood and Sterile Body Fluid Culture Tests.

- 2.2.1 Supply and deliver the reagents for identification and susceptibility test within seven (7) calendar days after receipt of approved Delivery Order Slip (DOS) with a shelf life of at least one (1) year from date of delivery. Quantity may increase or decrease depending on patients' census
 - 2.2.1.1 Guarantee letter should be provided in case expiration of the delivered reagents is less than a year and to replace in case not consumed within the expiry date.
- 2.2.2 Guarantee that the quantity to be provided is sufficient to cover the required number of test. In case not sufficient, additional quantity shall be provided at no cost to PCMC.

Tests	Qty
Gram positive culture for MDRO	400
Gram positive susceptibility for MDRO	400
Susceptibility for Streptococcus	90
Sensitivity for Amicrobe	10
Gram Negative culture for MDRO	400
Gram negative susceptibility for MDRO	600
Sensitivity for Neisseria and Haemophilus	20

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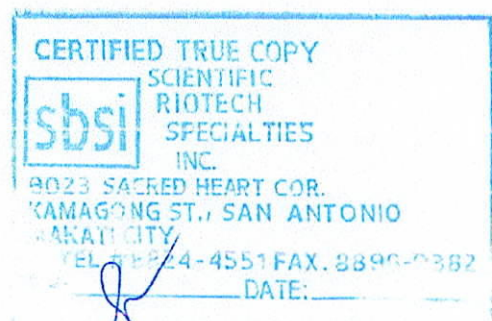
- 2.2.3 Guarantee that there will be no price adjustment during the duration of the contract. However, this price protection guarantee shall no longer apply if there is a significant fluctuation (more than 10% from the current base price) on the peso-dollar foreign exchange rate, where it is deemed necessary to have a fair and reasonable price adjustment (no more than 10%), which shall be confirmed by both parties in writing. The price increase or decrease shall be done only once every year after the first year of the three (3) year-agreement period. Notice of the price adjustment shall be rendered at least 30 days before implementation provided that any price escalation agreed by herein parties shall be subject to all existing and future policies, guidelines as may be passed by the GPPB and NEDA.
- 2.2.4 Reagents delivered shall be free from any defect. Defective product and other consumables including arising from errors or malfunction of the machine and its accessories shall be replaced free of charge within seven (7) calendar days from receipt of notice which may be through email or SMS.
- 2.2.5 Ensure availability of the reagents equivalent of three (3) months inventory stored off-site to be used in conjunction with automated identification and susceptibility test machine with no minimum quantity per month. Quantity may increase or decrease depending on patients census.
- 2.2.6 Ensure reagents for identification and susceptibility tests adhere to currently accepted standards at all times following strict standard operating procedures.

2.3 Warranty/Service and Maintenance

- 2.3.1 Guarantee the serviceable lifespan of automated identification and susceptibility tests machine are at least three (3) years after the acceptance test.
- 2.3.2 Bind itself to service and maintain the equipment in good working condition, free of charge, during the duration of the contract. This warranty includes availability of spare parts and semi annual calibration/preventive maintenance, with corresponding certificate/service report and sticker.
- 2.3.3 Guarantee that, in the event of machine malfunction, the service response time via phone call is within thirty (30) minutes and the Field Service Engineer renders service promptly within three (3) hours after notification twenty four (24) hours a day seven (7) days a week, including holidays.
- 2.3.4 Provide service unit of same model within twenty four (24) hours upon receipt of notification in case machine still malfunctioning for a maximum period of eight (8) hours.

2.4 Training and Technical Service Support

- 2.4.1 Provide End-user's orientation and training on the proper operation, minor troubleshooting and maintenance of the equipment by the Principal Manufacturer /Distributor's certified trainer within seven (7) days upon installation until the End-users can operate the equipment confidently and shall issue a Certificate of Training to all participants.
- 2.4.2 Provide training updates and quality-related lectures, training, and workshop to personnel when necessary free of charge. :



ANNEX A
NOA-2022-021
SCIENTIFIC BIOTECH SPECIALTIES, INC.

Item Description	
One (1) unit Automated machine	
Brand: Thermofisher	
I. Specifications:	
1	Sensititre is capable of performing identification and susceptibility test of multi-drug resistant organisms using micro broth dilution method
2	Sensititre has expert system that can access patients data, quality control and bacterial resistance mechanism
3	With less hands on time, no reagent preparation
4	Identification to species level, susceptibility test results in MIC
5	With customisable plates that adheres to the hospital's requirement set of antibiotics
6	Lightweight materials to lessen the cost of waste disposal
7	With data management integration from isolation/ detection to identification and susceptibility system
8	Capable of performing sensitivity test for hemophilus and anaerobic organisms
9	The machine has CE markings
10	Lightweight materials to lessen the cost of waste disposal
11	With data management integration from isolation/detection to identification and susceptibility system
12	With CE markings
Total Number of tests that should be covered by the proposal including all consumables needed (<i>see attached</i>)	
DELIVERY PERIOD: Within seven (7) working days from receipt of the Delivery Order Slip	

Conforme:

Authorized Signatory (Signature over printed name)

Designation/Position

Date : _____

Total Number of tests that should be covered by the proposal including all consumables needed:			Reagents/ Consumables needed to complete the required number of tests							
			Description	Brand	Packing	No. of Tests	No. of test per kit or per pack	No. of Kits	Unit Cost per kit or per pack	Total Cost
FOC - Free of charge										
400	test	Gram positive culture for MDRO	PLATE DRY CLI GRAM+ID AUTO	Thermofisher	10 plates	400	30	14	6,000.00	84,000.00
			DEMINERALIZED WATER (100*5ML)	Thermofisher	100*5ml	400	100	4		FOC
			AUTOINOCULATOR DOSING HEADS	Thermofisher	100 units	400	100	4		FOC
400	test	Gram positive susceptibility for MDRO	PLATE DRY CLI GRAM POSITIVE SIW AUTO (1 ISOLATE/PLATE)	Thermofisher	10 plates	400	10	40	5,500.00	220,000.00
			DEMINERALIZED WATER (100*5ML)	Thermofisher	100*5ml	400	100	4		FOC
			MUELLOR HINTON BROTH W/TES	Thermofisher	100*11ml	400	100	4		FOC
			AUTOINOCULATOR DOSING HEADS	Thermofisher	100 units	400	100	4		FOC
90	test	Susceptibility for Streptococcus	PLATE DRY CLI STREP AUTO	Thermofisher	10 plates	90	10	9	5,000.00	45,000.00
			AUTO READ MHB W/LHB	Thermofisher	10*11ml	90	10	9		FOC
			DEMINERALIZED WATER (100*5ML)	Thermofisher	100*5ml	90	100	1		FOC
			AUTOINOCULATOR DOSING HEADS	Thermofisher	100 units	90	100	1		FOC
10	test	Sensitivity for Anaerobe	PLATE DRY RUO ANAEROBE MANUAL	Thermofisher	10 plates	10	10	1	4,000.00	4,000.00
			SUPPLEMENTED BRUCELLA BROTH	Thermofisher	10 * 11 ml	10	10	1		FOC
400	test	Gram negative culture for MDRO	PLATE DRY CLI GRAM-ID AUTO	Thermofisher	10 plates	400	30	14	6,000.00	84,000.00
			YT3339-DEMINERALIZED WATER(100*5ML)	Thermofisher	100*5ml	400	100	4		FOC
			AUTOINOCULATOR DOSING HEADS	Thermofisher	100 units	400	100	4		FOC
600	test	Gram negative susceptibility for MDRO	PLATE DRY CLI GRAM-AST AUTO	Thermofisher	10 plates	600	10	60	5,500.00	330,000.00
			YT3339-DEMINERALIZED WATER (100*5ML)	Thermofisher	100*5ml	600	100	6		FOC

ANNEX A (attachment)
NOA-2022-021
SCIENTIFIC BIOTECH SPECIALTIES, INC.

Total Number of tests that should be covered by the proposal including all consumables needed:			Reagents/ Consumables needed to complete the required number of tests							
			Description	Brand	Packing	No. of Tests	No. of test per kit or per pack	No. of Kits	Unit Cost per kit or per pack	Total Cost
			AUTOINOCULATOR DOSING HEADS	Thermofisher	100 units	600	100	6		FOC
			MUELLOR HINTON BROTH W/TES	Thermofisher	100*11ml	600	100	6		FOC
20	test	Sensitivity for Neisseria and Haemophilus	PLATE DRY CLISTREP SP/HAEM	Thermofisher	10 plates	20	10	2	5,000.00	10,000.00
			HTM BROTH	Thermofisher	10 * 11 ml	20	10	2		FOC
			YT3339-DEMINERALIZED WATER(100*5ML)	Thermofisher	100*5ml	20	100	1		FOC
			AUTOINOCULATOR DOSING HEADS	Thermofisher	100 units	20	100	1		FOC
40	test	Susceptibility for MDRO Candida	YEASTONE FORMAT	Thermofisher	10 plates	40	10	4	4,000.00	16,000.00
			YEASTONE BROTH	Thermofisher	10 * 11 ml	40	10	4		FOC
			YT3339-DEMINERALIZED WATER(100*5ML)	Thermofisher	100*5ml	40	100	1		FOC
			AUTOINOCULATOR DOSING HEADS	Thermofisher	100 units	40	100	1		FOC
** including controls and calibrators										
GRAND TOTAL									793,000.00	