



Republic of the Philippines
Department of Science and Technology
FOOD AND NUTRITION RESEARCH INSTITUTE
General Santos Avenue, Bicutan, Taguig City, Philippines



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NOTICE TO PROCEED

September 25, 2024

Ms. Myrna E. Garcia
Territory Manager
Omnibus Bio-Medical System, Inc.
4F, Wilson Corporate Center
Greenhill, San Juan City

Dear **Ms. Garcia.**:


Please be informed that notice to proceed is hereby given to **Omnibus Bio-Medical System, Inc.** with regards to the attached P.O.# 683-2024 for the Procurement of Assorted Laboratory Equipment effective upon receipt of this notice.

Upon receipt of this notice, you are responsible for performing the services under the terms and conditions of the Contract and in accordance with the Implementing Schedule.

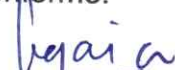
Please acknowledge receipt and acceptance of this notice by signing both copies in the space provided below. Keep one (1) copy and return the other to the Food and Nutrition Research Institute.

Thank you and our best regards.

Very truly yours,


ATTY. LUDIEDEN G. RAZ
Deputy Director /Director III
Officer-in-Charge, Office of the Director

Conforme:


MYRNA E. GARCIA
Signature over Printed Name
Representative of the Winning Bidder
Date of receipt: 11-14-2024

PURCHASE ORDER



Republic of the Philippines
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General Santos Avenue, Bicutan, Taguig City, Philippines



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Supplier:	OMNIBUS BIO-MEDICAL SYSTEMS, INC.	PO.No.	683-2024
Address:	4th Floor Wilson Corporate Center, 225 Wilson Street, Greenhills, San Juan City, San Juan City	Date	17-Sep-2024
TEL#	722-4607 / 727-1058	Mode of Procurement:	Public Bidding
TIN:	201687994000	PR#	2024-07-376 dtd. 07-08-2024

Gentlemen:
Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery:	c/o FNRI Property Section	Delivery Term:	60 Working Days upon receipt of approved PO
Date of Delivery:	60 Working Days upon receipt of approved PO	Payment Term:	30 Days



Stock/Property No.	Unit	Description	Quantity	Unit Cost	Amount
	unit	<p>PHCbi (Formerly Panasonic) Biomedical Freezer (Brand New) Model: MDF-U443-PK, Origin: Japan</p> <p>FEATURES:</p> <ul style="list-style-type: none">* Alarm & Recording System* High/low temperature alarm* Power failure alarm* Remote alarm contact* Self diagnostics function. Should an abnormality be picked up, an error code will be displayed in red figures.* Breaker switch turns power off in event of over current abnormality.* Balance hinges keep the lid open in any position to make this chest freezere easier to use. This means you have both hands free to work. (chest type)* Secure lock safeguards the contents of the freezer and keeps hazardous items out of harm's way.* Door latch can accommodate a pad lock for added protection of valuable samples. (upright type) <p>SPECIFICATIONS:</p> <p>Exterior dimension (W x D x H): 800 x 832 x 1810 (mm) 31.5 x 32.8 x 71.3 (inch)</p> <p>Interior dimension (W x D x H): 640 x 615 x 1090 (mm) 25.2 x 24.2 x 42.9 (inch)</p> <p>Capacity: 426 liters (15.0 cu. ft.) Cooling performance: -40°C (AT: 35°C, no load) Control range: -1°5C to -40°C Access ports: 40mm diameter, left-hand side Compressor: Hermetic, 400 W/750 W Refrigerant: HFC Alarm system: * High/low temperature alarm (SV ±5°C to ±20°C adjustable) * Power failure * Filter clogging * Remote alarm contact * Battery fan motor replacement notification Power Supply: 220V, 60Hz</p>	1	787,000.00	787,000.00

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	2KVA AVR Automatic Voltage Regulator Logger type: Multi-use Temperature Data Logger Sensor: External RTD sensor with sharp metallic head. Length: 0.5 to 5m Memory: >48,000 records Operating temperature: -40°C ~ +80°C (-40°F ~ +176°F) Temperature measuring range: -200°C ~ +80°C (-40°F ~ +176°F) Temperature Accuracy: ±0.3°C (-10°C ~ +130°C), ±0.5°C (-200°C ~ -10°C) Temperature resolution: 0.01°C Time accuracy: ±15 minutes per year Buttons: 2, Start & Stop TERMS AND CONDITIONS: Warranty: Two (2) years warranty on parts and One (1) year warranty on service	1	
			787,000.00
		Less 5% VAT	35,133.93
		1% EWT	7,026.79
		NET	744,839.28
Charged to:	Identification of genetic variants associated with children's growth and development in a Filipino Birth Cohort		
End-User:	FRANCES ISABELLE B. JACALAN		

(Total Amount in Words) Seven Hundred Eighty Seven Thousand Pesos

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth(1/10) of one percent for every day of delay shall be imposed.

Conforme:	 MYRA GANIA (Signature over printed name) 11-14-2024 (Date)	Very truly yours,  ATTY. LUCIEDEN G. RAZ Deputy Director / Director III Officer-In-Charge, Office of the Director
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Fund Cluster: 07	ORS/BURS No. : 06-208201-2024-08-69A
Funds Available: 787,000.00	Date of the ORS/BURS: 9/14/24
	Amount : 787,000.00
BONJOBIE F. CAJANO CPA, CTT Accountant III SEP 24 2024	80604080-99

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