



NOTICE TO PROCEED

September 26, 2024

Mr. Emmanuel A. Acero
President
Molave Trading, Inc.
Acero Building, 891 EDSA
Quezon City

Dear **Mr. Acero**:

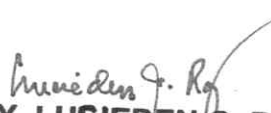
Please be informed that notice to proceed is hereby given to **Molave Trading, Inc.** with regards to the attached P.O. # 677-2024 for the Procurement of Laboratory Services for SNP Genotyping Array upon receipt of this notice.

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.

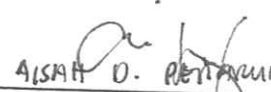
Please acknowledge receipt and acceptance of this notice by signing both copies in the space provided below. Keep one (1) copy and return the other to the Food and Nutrition Research Institute.

Thank you and our best regards.

Very truly yours,


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

Conforme:



Signature over Printed Name
Representative of the Winning Bidder
Date of receipt: October 4, 2024

PURCHASE ORDER



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



Management System
ISO 9001:2015
www.fnri.com
ID: 9108534913



Supplier:	MOLAVE TRADING INCORPORATED	PO.No.	677-2024
Address:	Acero Building, 891 EDSA, Diliman, Quezon City	Date	17-Sep-2024
TEL#	8924-2225 3411-0360 to 64	Mode of Procurement:	Public Bidding
TIN:	000390460000	PR#	2024-06-348 dtd. 06-21-2024

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	4 Weeks upon receipt of approved PO
Date of Delivery:	4 Weeks upon receipt of approved PO	Term:	30 Days

Stock/Property No.	Unit	Description	Quantity	Unit Cost	Amount
	plates	APPLIED BIOSYSTEMS™ Axiom Service Human Catalog 96; good for 288 samples Service includes: <ul style="list-style-type: none">• SNP Genotyping Array Service, 96-array plate format• Includes genotyping for conditions including but not limited to complex diseases, pharmacogenomics, and lifestyle wellness phenotypes• Sample requirement is genomic DNA, placed in 96-well plate• Includes sample quality control check consisting of QC report of sample for DNA concentration and quality• Provision of shipping materials such as 96-well plate, plate seal, transport box and dry ice• Sample shipment from DOST-FNRI to Thermo Fisher Scientific's Microarray Research Services Laboratory (MRSL) located at Eurofins Genomics Europe Genotyping A/S Laboratory• Basic data report (raw and processed data via File Transfer Protocol (FTP) link, Egnyte Cloud)• One year storage of genomic data stored in all format: .vcf, .txt, PLINK-compatible extensions and raw data, with signed non-disclosure agreement by both parties• Basic bioinformatics analysis and training	3	673,009.00 2,019,027.00	2,019,027.00
					2,019,027.00
Less 5% VAT				90,135.13	
2% EWT				36,054.05	126,189.18
NET					1,892,837.82

Charged to: Nutrimetabolomics investigation of Malnutrition in the Philippines: A Component Study of the Expanded National Nutrition Survey Phase II: Nutriomeo-genome-metabolome relationships among dietary intake, urine metabolic profile and non-communicable disease risk factor

End-User: MICHAEL E. SERAFICO

(Total Amount in Words) Two Million Nineteen Thousand Twenty Seven 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:

Very truly yours,

MISA P. PERAMBA
(Signature over printed name)
October 9, 2024
(Date)

Lucieden G. RAZ
ATTY. LUCIEDEN GRAZ
Deputy Director / Director III
Officer-In-Charge, Office of the Director

Fund Cluster: 01
Funds Available: 2, 019, 027.00
[Signature]
BONJOBIE F. CAJANO CPA, CTT
Accountant III

ORS/BURS No. : 02-14101-2024-09-0876
Date of the ORS/BURS: 9/19/24
Amount : 2, 019, 027.00
50203090-IV

SEP 25 2024

