



PROCUREMENT OFFICE

NOTICE OF AWARD

November 16, 2023

NOVEAULAB ASIA CORP.
Unit SS 105 DSL Bldg 380 Del Monte Ave., Quezon City, Metro Manila

Dear Sir / Madam:

We are happy to notify you that the PROVISION OF SEMI-EXPENDABLE-TECHNICAL AND SCIENTIFIC EQUIPMENT FOR THE OPERATION OF DA- BIOTECHNOLOGY UPDATING NATURE OF DISEASES AND INCIDENCE Y2.TRF-184-23-11-294 is hereby awarded you as the bidder with the Lowest Calculated and Responsive Quotation at a Contract Price of Equivalent to SEVENTY-ONE THOUSAND NINE HUNDRED FIFTY PESOS ONLY. (Php. 71,950.00).

QTY	Unit	Description	BID PRICE	TOTAL PRICE
1	LOT	GEL ELECTROPORESIS, *Output voltage: 35V, 50V, 1000V, Timer: 0-99 mins or *Continuous, Safety: Magnetic and mechanical lid *Interlock, Max buffer volume: 230mL, Gel capacity: one *10.5x6 cm two 5x6 cm, Dimensions: 190x130x55cm, *Weight: 0.45 kg, Electrical: 230V, 50/60Hz. UNIT: UNIT, QUANTITY: 1 VORTEX SHAKER, *Power: 110-220;50Hz;30W. *Speed: 2,800 rpm/min. *Working mode: continuously touch. *Workbench diameter: 60mm (rubber). *With supply, delivery, installation and commissioning. *OFFER: ACCURIS E1101-E, MYGEL MINI ELECTROPHORESIS SYSTEM WITH 1-BENCHMARK BV1000-E, VORTEX MIXER. 1-BV1000-COMBO OPTIONAL COMBINATION HEAD FOR ONE MICROPLATE & MICROTUBES. NOTE: DELIVERY PERIOD: WITHIN 60-90 WORKING DAYS. UNIT: UNIT, QUANTITY: 1	71,950.00	71,950.00

XXXXXXXXX **NOTHING FOLLOWS** XXXXXXXX

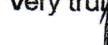
TOTAL AMOUNT:

71,950.00

P.O. #: TRF-184-23-11-280

Please acknowledge receipt and acceptance of this notice by signing both copies in the space provided below. keep one copy and return the other to Caraga State University

Very truly yours,


ROLYN C. DAGUIL, Ph.D.
University President

I acknowledge receipt of this Notice on: _____
Name of the Representative of the Bidder: _____
Authorized Signature: _____

Project Reference number: 10297694
Name of Project: PROVISION OF SEMI-EXPENDABLE-TECHNICAL AND SCIENTIFIC EQUIPMENT FOR THE OPERATION OF DA- BIOTECHNOLOGY UPDATING NATURE OF DISEASES AND INCIDENCE Y2.TRF-184-23-11-294
Location of Project: Caraga State University



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