Republic of the Philippines

University of the Philippines Mindanao Mintal, Tugbok District, Davao City

Name of the Contract: Supply, Delivery and Installation of Equipment for Bioactive **Extracts Project** Standard Form Number: SF-GOOD-49

Notice of Award

March 6, 2020

MS. MARY JOAN E. SUPAN

Department Supervisor Molave Trading, Inc. 891 EDSA, Diliman Quezon City

Dear Ms. Supan:

We are pleased to inform you that your bid for Lot 2 - Benchtop Speed Vacuum Concentrator of the Supply, Delivery and Installation of Equipment for the Bioactive Extracts Project in the amount of P1,090,000.00, has been accepted.

You are therefore required, within ten (10) days from receipt of this Notice of Award, to submit the performance bond and to formally enter into contract with us. Failure to enter into the said contract shall constitute a sufficient ground for cancellation of this award.

Very truly yours,

LARRY N. DIGAL, Ph.D.

Chancellor

Conforme:

Printed Name & Signature A 020

Morch 17,

Date

Appendix 01

PURCHASE ORDER UNIVERSITY OF THE PHILIPPINES MINDANAO Mintal, Tugbok District, Davao City

Supplier: Address:

MOLAVE TRADING INCORPORATED

Acero Building, 891 E. Delos San

tos Avenue, Quezon City 000-390-460-000

Fax No: 632-924-2094

P.O. No. 2020-06-0171

Tuesday, June 09, 2020 Date: Mode of Procurement: public bidding

P.R. No. :

20191010

TIN No. Gentlemen:

Please furnish this office the following article(s) subject to the terms and conditions contained herein:

Place of:

UNIVERSITY OF THE PHILIPPINES MINDANAO Mintal Tugbok District, Davao City

Delivery: Min Date of Delivery

Delivery Term: Payment Term:

90 days

30 days

Stock /	Unit	Description	Qty	Unit Cost	Amount
Property No.	set	LABCONCO AQUEOUS CENTRIVAP SYSTEM # 7982012 Consisting of: * Centrivap Benchtop Vacuum Concentrator * -50 degree C Cold Trap * Clear Canister # 7460900 * Moisture Insert # 7814900 * 12-13mm Rotor # 7455100 * Vacuum Tubings and Clamps - includes : * Diaphragm Vacuum Pump # 7393001 * Glass Trap # 7399605 * Glass Trap Vessel # 7871500 * 1 x AVR (3KVA) * 1 x UPS (KVA) * Table for the whole unit	1	1,090,000.00	1,090,000.00
		Delivery Period : Within 90 calendar days from receipt of P.O.			
		Operations Training: End-user Training/Orientation includes on-site operation's training for all end-users,including basic troubleshooting with certification upon completion of required training.			
		Installation: Shall be done on-site by Factory trained Service Engineer.			
		Warranty: One(1) years on parts and Two(2) years on Preventive Maintenance services.			
					1.090.000.00

One million ninety thousand pesos

1,090,000.00

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. Very truly yours:

Conforme:

MOLAVE TRADING INCORPORATED CALAGO

(Signature over printed name)

July 01, 2020 40

(Date)

Prof. LARRY N. DIGAL, Ph.D. CHANCELLOR

Funds Cluster

Funds Available:

house 111

ZENAIDA G. CALATRAVA, CPA

Chief, Accounting Office

ORS/BURS No.: 18420-

Date JUN 2 3 12000,000.00

1 84 20 - 060 484

boylimz100869

COA-UP-MIN RECEIVE TIME:

CSM-DFSC page 1 of 2 BEP Republic of the Philippines University of the Philippines Mindanao Mintal, Tugbok District, Davao City www.upmin@edu.ph

Standard Form Number: SF-GOOD-56

Notice to Proceed

June 24, 2020

MS. MARY JOAN SUPAN Molave Trading, Inc. Acero Building, 891 E. Delos Santos Avenue Quezon City

Dear Ms. Supan:

The attached Purchase Order having been signed, notice is hereby given to Molave Trading Inc. that work may commence on the Supply, Delivery and Installation of Equipment for Bioactive Extracts Project - Lot 2 (Benchtop Speed Vacuum Concentrator) effective upon

You shall be responsible for performing the services under the terms and conditions of this contract agreement in accordance with the implementation schedule.

Please acknowledge receipt and acceptance of this notice by signing both copies in the space provided below.

Very truly yours,

Prof. LARRY N. DIGAL, PhD

Chancellor

Conforme