ment Unit Tel. No.: 045-606-8142/606-8157 Supplier: LABTRADERS, INC. No. 89 Jasmin St., Roxas District Quezon City Address: TIN No.: 008-306-697-000 VAT Reg. 0917-517-1213 / 0922-895-0160 / (02) 8376-6657 / 376-6658 Tel. No. : Please furnish this office the following articles subject to the terms and conditions contained herein: Place of Delivery:

PURCHASE ORDER

DELIVERY DUE DATE:

3/13/24

PR No.:

2023-05-224

PO No.:

2023-595

Date:

11/21/2023 Public Bidding

90 calendar days

Mode of Procurement:

Delivery Term: TARLAC STATE UNIVERSITY

Date of Delivery:		IMMO SIATE GIVE EROIT	Payment Term:		N/30
Item No.	Unit	Description	Quantity	Unit Cost	Total Cost
1	lot	CO2 INCUBATOR, BINDER CB 170 Optimized double-pan humidification system with condensation protection; Tried-and-tested anti-contamination concept with 180 °C hot air sterilization; Hot-air sterilizable CO2 sensor with single-beam infrared technology: Seamless inner chamber made of stainless steel with flanges as shelf support system; Fanless interior with Venturi CO2 gas mixing nozzle; Intuitive touchscreen controller; Internal data recording, can be read out in open format via USB interface: Fault diagnosis system with visual and acoustic alarm: Interfaces: Ethernet, USB, zero- voltage alarm contact: Fail-safe CO2 system for protecting the pH or cell cultures; Benefits: Safe -cell cultures receive maximum protection against contamination;	1	995,000.00	995,000.00
		Reliable-constant well- being conditions for the cells: Smart-simple routine cleaning and convenient operation; Economical-efficient operation without consumables; Technical Specifications: Temperature range +4 °C above ambient temperature to [C]: 60; Temperature range +6 °C above ambient temperature to: 60 °C: Temperature variation at 37 °C [+ K]: 0.3; Temperature fluctuation at 37 °C[K]: 0.1; Recovery time after 30 seconds door open at 37 °C [min]: 6; Humidity range: 9095; CO2 range [Vol% CO2]: 020; CO2 measurement: IR; CO2 Recovery time after 30 seconds door open at 5 Vol% CO2 [min]: 5; Rated Voltage [V]: 200230; Power frequency [Hz]: 50/60; Nominal power [kW]: 1.4; Unit fuse [A]: 10; Phase (Nominal voltage): 1"; Interior volume [L]: 170; Net weight of the unit (empty) [kg]: 98; Permitted load [kg]: 30; Load per rack [kg]: 10; Wall clearance back [mm]: 100; Wall clearance sidewise [mm]: 50; Internal Dimensions: Width [mm]: 560; Height [mm]: 600; Depth [mm]: 505; Inner doors: 1; Unit doors: 1; Housing			
		dimensions not incl. fittings and connections: Width net [mm]: 680; Height net [mm]: 370; Depth net [mm]: 715; Energy consumption at 37 °C [Wh/h]: 55; Sound-pressure level [dB(A)): 41: Number of shelves (std./max.): 3/6; Installation and Commissioning on Site; Hands on Training to End Users with Certificate; 1 year monitoring of Units under warranty; 2-year Calibration (All Equipment) with Calibration Certificate and Sticker; Certificate of Distributorship from Manufacturer; Note: Starter kit shall be provided by the supplier at no additional cost; 1 set starter kit - includes gas cylinder connection set for CO2, consisting of a gas tank pressure regulator with connection parts, 5-meter hose and CO2 tank with CO2 filling; Training Certificate of Service Engineer from Manufacturer ***Purpose: Supply and Delivery of CO2 Incubator for DOST-TSU TBI-Aslagan	(A)	AISSION ON AU EICEIV	ED PONTS

(Total Amount in Words) Nine Hundred Ninety-Five Thousand Pesos Only Warranty shall be for a period minimum of Three (3) months for expendable supplies, or a minimum period of one (1) Year for non-expendable supplies. In case of failure to make 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

DR CRASE N. ROSETE
Vice President for Administration 12/06/2023 Authorized Official Conforme: LABTRADERS, INC. (Signature over printed name & date) Bank Account Name: Bank Account Number: Bank Address: Funds Available: ALOBS No. : Ole - 20/441-2179-11-1070 JASPER A. YAUDER, CPA Amount: 995,000 N Budget Officer No.: TSU-PRO-SF-09