

PURCHASE ORDER
ILOILO SCIENCE AND TECHNOLOGY UNIVERSITY
Burgos St., LaPaz, Iloilo City

DOC # 80484

Supplier :	GOLDEN BAT (FAR EAST) INC.	P.O. No. :	2025-05-081
Address :	52 SCT Alcaraz Cor. D. Tuazon, Quezon City	Date :	May 14, 2025
TIN :	000-373-371-000	Mode of Procurement :	Small Value Procurement

Gentlemen:

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

Place of Delivery :	Burgos Street, La Paz, Iloilo City	Delivery Term :	45 Calendar Days upon receipt of NTP
Date of Delivery :		Payment Term :	CHARGE

Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	pc	<p>LABORATORY CONVECTION INCUBATOR</p> <p>Brand: Memmert Incubator Model: IN55</p> <p>Temperature : Setting temperature range: +20 to +80 °C Working temperature range: at least 5 above ambient temperature to +80 °C Setting accuracy temperature: 0.1 °C</p> <p>Temperature sensor: 1 Pt100 sensor DIN class A in 4-wire-circuit</p> <p>Control technology : ControlCOCKPIT: SingleDISPLAY. Adaptive multifunctional digital PID-microprocessor controller with high-definition TFT-colour display Timer: Digital backwards counter with target time setting, adjustable from 1 minute to 99 days Function SetpointWAIT: the process time does not start until the set temperature is reached Calibration: three freely selectable temperature values adjustable parameters: temperature (Celsius or Fahrenheit), air flap position, programme time, time zones, summertime/ wintertime</p> <p>Ventilation : Convection: natural convection Fresh air Admixture of pre-heated fresh air by electronically adjustable air flap Vent: vent connection with restrictor flap</p> <p>Communication: Documentation: programme stored in case of power failure Programming: AtmoCONTROL software for reading out, managing and organising the data logger via Ethernet interface (temporary trial version can be downloaded). USB stick with AtmoCONTROL software available as accessory (on demand)</p> <p>Safety: Temperature control: adjustable electronic overtemperature monitor and mechanical temperature limiter TB, protection class 1 according to DIN 12880 to switch off the heating approx. 20°C above nominal temperature Autodiagnostic system: for fault analysis</p> <p>Standard equipment : Works calibration certificate: incl. works calibration certificate for +37°C Door: fully insulated stainless steel door with 2-point locking (compression door lock) Door: inner glass door Internals: 1 stainless steel grid(s), electropolished</p> <p>Stainless steel interior Interior: easy-to-clean interior, made of stainless steel, reinforced by deep drawn ribbing with integrated and protected large-area heating on four sides</p> <p>Volume: 53L Dimensions: w(A) x h(B) x d(C): 400 x 400 x 330 mm Max. number of internals: 4 Max. loading of chamber: 80 kg Max. loading per internal :20 kg</p> <p>Textured stainless steel casing Dimensions w(D) x h(E) x d(F): 585 x 784 x 514 mm (d +56mm door handle) Housing: rear zinc-plated steel</p> <p>Electrical data: Voltage Electrical load: 230 V, 50/60 Hz, approx. 1000 W</p> <p>Warranty Period: 1 year warranty</p> <p>After Sales Services: Replacement of Faulty parts. Calibration and Maintenance</p> <p>****Nothing Follows****</p> <p>'For official use for the DOST-NRCP research project, " Biosynthesis of Novel Bioactive Secondary Metabolites from the Philippine Terrestrial Actinomycetes using One Strain Many Compounds (OSMAC) Approach for Biomedical Applications", under Dr. Francis S. Legario</p> <p>'Requested by: Hilario S. Taberna, Jr., MSc</p>	1	119,000.00	119,000.00
				Total	119,000.00

(Total Amount in Words): ONE HUNDRED NINETEEN THOUSAND PESOS ONLY

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 on the undelivered item/s.

Conforme:	<p><i>[Signature]</i></p> <p>GOLDEN BAT (FAR EAST) INC.</p> <p>Name of Supplier</p> <p>06/09/2025</p> <p>Date</p>	Very truly yours,	<p><i>[Signature]</i></p> <p>GABRIEL M. SALISTRE, JR., PEE, DIT</p> <p>University President</p> <p>MAY 26 2025</p> <p>Date</p>
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Fund Cluster :	<i>[Signature]</i>	ORS/BURS No. :	
Funds Available :		Date of the ORS/BURS:	
	<p><i>[Signature]</i></p> <p>JESSICA M. GENZOLA</p> <p>Accountant IV</p> <p>MAY 22 2025</p>	Amount :	119,000.00