

**PURCHASE ORDER**

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

DOC # 67522

Supplier: **METTLER-TOLEDO PHILIPPINES INC.** P.O. No.: 2024-06-175  
 Address: 6/f JD Tower, Commerce Ave., Madrigal Business Park, Ayala-Alabang, Muntinlupa City Date: June 12, 2024  
 TIN: 009-003-300 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: 30 Calendar days upon receipt of PO  
 Date of Delivery: \_\_\_\_\_ Payment Term: **CHARGE**

Stock/Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	unit	<p><b>PRECISION BALANCE</b>                      Brand: Mettler Toledo Precision Balance   Model: MA103E</p> <p>Limit values                      Capacity: 120 g   Nominal Load: 100g   Readability: 1 mg   Repeatability (at 5% load): 1 mg   Linearity deviation: 2 mg   Eccentricity deviation (at test load): 4 mg (50 g)   Sensitivity offset (at nominal load) ▲: 6 mg   Sensitivity temperature drift: 0.0003%/°C</p> <p>Typical values                      Repeatability (at 5% load): 0.7 mg   Linearity deviation: 0.6 mg   Eccentricity deviation (at test load): 1.2 mg (50 g)   Minimum weight (USP, tolerance = 0.10%) ▼: 1.4 g   Minimum weight (tolerance = 1%) ▼: 140 mg   Settling time: 1.5 s</p> <p>Dimensions and Other Specifications                      Balance dimensions (W x D x H): 209 x 354 x 354 mm   Weighing pan diameter: 120 mm   Usable height of draft shield: 236 mm   Balance weight: 5.6 kg</p> <p>Weights for routine testing                      Weights (OIML class): 100 g (F2) / 5 g (F2)   Weights (ASTM class): 100 g (ASTM 1) / 5 g (ASTM 1)</p> <p>▲ after adjustment with internal weight                      ▼ determined at 5% load, k = 2                      Warranty period: 1 year on parts                      After Sales Services: 1 year free PM/Calibration upon installation                      *****Nothing follows*****</p> <p align="center">For the official use of the Center for Natural Science Research and Development (CNSRD)                      Requested by: Richard C. De Leon</p>	1	113,684.59	113,684.59
				Total	<b>113,684.59</b>

(Total Amount in Words): One Hundred Thirteen Thousand Six Hundred Eighty Four Pesos and Fifty Nine Centavos 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 items.

Conforme: *Chloe Zapeir-Tambol*  
**CHLOE ZAPEIR-TAMBOLO**  
 Name of Supplier  
JUNE 26, 2024  
 Date

Very truly yours,  
*Gabriel M. Salistre, Jr.*  
**GABRIEL M. SALISTRE, JR., PEE, DJT**  
 SUC President III  
JUN 22 2024  
 Date

Fund Cluster: 104  
 Funds Available: \_\_\_\_\_  
*Jessica M. Genzola*  
**JESSICA M. GENZOLA**  
 Accountant IV

ORS/BURS No.: 2024-06-175  
 Date of the ORS/BURS: \_\_\_\_\_  
 Amount: 113,684.59