



MARIANO MARCOS STATE UNIVERSITY

Bids and Awards Committee

BID BULLETIN No. 2022-030

**Project: Procurement of Laboratory Supplies and Equipment for General Use
ABC: P1,650,339.70**

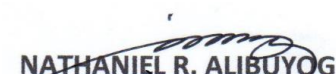
Issued pursuant to Sec. 22.5 of the IRR of R.A. 9184 to clarify and/or amend certain provisions in the Bidding Documents issued for the above project:

A. AMENDMENTS/INCLUSIONS

Reference	Amendment/Inclusions
Technical Specifications	# 3. ANALYTICAL BALANCE MODEL ATY 224 , Analytical balance Stainless Steel Precision Metric Weights, 200g, Class 4 with statement of accuracy ATX/ATY Series ATX/ATY series realized high specification and low cost with Unibloc ATX/ATY series achieve usability and high accuracy as analytical balance ATX/ATY series is new standard
	#26. MICROPLATE ABSORBANCE READER , General specifications: Detection Mode: Absorbance, Light source: LED, sel-calibrating, Photodetector: Silicon photodiodes, Plate type: 96-well microplates (including strip-well microplates), Measurement modes: Endpoint, kinetic, and multi-label measurements, Measurement channels: 8, Reference channel: 1, Measurement range: 0 - 4OD, Resolution: 0.0001 OP, Wavelength range: 400 - 750 nm, Wavelength selection: Up to eight filters on wheel: Standard filters 405, 450, 492, and 620 nm Additional filters 415, 540, 570 and 650 nm, Shaking: Linear shaking in four different modes, Computer interface: USB, Dimensions: Height: 13.5 cm (5.28 in), Width: 34.7 cm (13.66 in), Depth: 189 cm (7.44 cm), Weight < 3kg, Power supply: External power supply: 100 - 240 VAC, 50/60 Hz, max. 1.2 A (auto sensing), Includes one (1) laptop compatible with instrument software. Wavelength range: 340-990mm

For the guidance and information of all concerned.

September 5, 2022.


NATHANIEL R. ALIBUYOG
BAC CHAIR