



**PURCHASE REQUEST**

Province of Bohol

GMPH PR # 3-22-165

Date: March 25, 2022

Department: GMPH  
 Talibon, Bohol

PR No. \_\_\_\_\_

Date: \_\_\_\_\_

SAI No. \_\_\_\_\_

Date: \_\_\_\_\_

Section: \_\_\_\_\_

ObR No. \_\_\_\_\_

Date: \_\_\_\_\_

Item No.	Quantity	Unit of Issue	Item Description	Estimated Unit Cost	Estimated Total Cost
1	1	unit	Automated Chemray Analyzer - fully Automated Analyzer	3,000,000.00	3,000,000.00
			Features:		
			Automatic, random access; constant speed 200 tests per hour; reagent pre-heating, liquid level detection; automatic 8 steps washing system, low carry-over; 24 hours non-stop reagent cooling compartment; built-in barcode reader (optional); clot detection function (optional); reagent open system, close system on request; user-friendly software based on windows operation system; labor saving, simple programming and real walk-away operation.		
			Technical Specifications:		
			System function::: Throughput: constant speed 200 tests/hr		
			Contents on the testing: clinical chemistry, immunoturbidimetric		
			Analytical modes: end-point, two-point, kinetic; Programming: open system with user defined programs; automatic, random access; STAT simple priority; bi-direction LIS interface		
			Sample tray:		
			Sample positions: 40 positions for samples; sample volume: 3-45uL, 0.1uL adjustable; random position for standard and quality control; built-in sampl barcode reader (optonal)		
			Reagent tray:		
			Reagent positions: 40 positions in refrigerated compartment; refrigerated temperature: 4~15°C; Reagent volume: R1: 120~450uL, 0.5uL adjustable; R2: 10~250uL, 0.5uL adjustable		
			Built-in reagent barcode reader (optional)		
			Reaction tray:		
			Reaction postions: 81 cuvettes, 9 cuvette/ strip; Reaction volume: 120uL~500uL; Reaction temperature: 37°C, fluctuation +/- 0.2°C, Independent mixing probe; Cuvette washing: automatic 8 steps washing system		
			Probe::: Pre-heating for reagent; collision protection, liquid level detection and inventory checking; automatic inner and outer probe washing after every cycle, carry-over <0.1%, clot detection function (optional)		
			Page 1 of 2		
			<b>SUB-TOTAL</b>		<b>3,000,000.00</b>

Purpose: For GMPH Laboratory Section

Condition: 1. To be delivered at GMPH, Talibon, Bohol

2 To be delivered right after approval of the P.O.

4.) The supplier discloses the brand and or manufacturer

3 Public Bidding