PURCHASE ORDER

BOHOL PROVINCIAL DIAGNOSTIC & AMBULATORY CARE CENTER
Agency/Procuring Entity

P405-4

ZEPHANIAH MEDLAB SUPPLIES P.O. # - PHO - 2021 - 381 D.O. No. : Supplier AND EQUIPMENTS JAN 12 2022 Block 9 Lot 48 Genesis Subdivision, Date : Suba Masulong, Basak, Lapu-Lapu Address PUBLIC BIDDING Mode of Telephone No.: Procurement: TIN Gentlemen/Mesdames: Please furnish this Office the following articles subject to the terms and conditions contained herein: BOHOL PROVINCIAL DIAGNOSTIC & Delivery Term: See Terms & Conditions at the back hereof Place of Delivery: AMBULATORY CARE CENTER THIRTY (30) DAYS UPON RECEIPT OF NTP Payment Term: Upon Completion of Delivery Date of Delivery: Warranty Period: ONE (1) YEAR AMOUNT DESCRIPTION OF SUPPLIES UNIT COST tem No QTY UNIT HEMA MACHINE BC-5180 AUTO HEMATOLOGY ANALYZER, 5 PARTS, 27 PARAMETERS, A SCATTERED RAM, 3 HISTOGRAMS, *20ul SAMPLING VOLUME BLOOD, "UP TP 60 SAMPLES PER HOUR "2 SAMPLING MODE AUTO LOADER AND CLOSED TUBES 8 2 COUNTING MODES, WHOLE 1,790,000.00 1,790,000.00 1 BLOOD AND PREDILUTED * AUTOMATIC FLAG FOR ABNORMAL SAMPLES *400 SAMPLE RECORD STORAGE *SUPPORT SELECTED MICROTAINER TUBES *WITH BACK UP UNIT UPON INSTALLATION OF THE NEW MACHINE SUPPLIER SPECS. AS OFFERED BRAND: MINDRAY Impedance method for WBC, RBC, PLT counting Cyanide-free reagent for Hemoglobin test Flow Cytometry (FCM), Semi-conductor Laser scatter, chemical dye method, independent Basophil channel WBC, Lym%, Mon%, Neu%, Eos%, Bas%, Lym#, Mon#, Neu#, Eos# Bas#, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD PLT, MPV, PDW, PCT, LIC%, LIC#, ALY#, 3 historgrams and 1 soattergram. Sample Mode Aulooder Closed Tube Throughput Up to 60 samples per hour with autoloader Up to 50 samples per hour with closed tube Sample Volume Whole Blood: 20ut Prediluted: 20uL Test Mode CBC CBC+DIFF Performance Carryover Precision ty WBC<0.5% 15x10°/L) 99x10⁹ RBC<0.5% 6.0x10¹²/L 8.00x1 HGB<0.5% 180g?L) 250g.L PLT<1.0% 500x103/L 1000x

Data Storage Capacity

Up to 40,000 results including numeric and graphical information