

### PURCHASE ORDER

✓ CATIGBIAN DISTRICT HOSPITAL, CATIGBIAN, BOHOL  
Agency/Procuring Entity

Supplier :	<b>LABSOLUTION TECHNOLOGIES, INC.</b>	D.O. No. :	P.O. # - PHO - 2020 - 168
Address :	83 P. LABUCA ST., CANSOJONG, CITY OF TALISAY	Date :	June 11, 2020
Telephone No.:		Mode of Procurement :	Direct Contracting
TIN :			

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

Place of Delivery: GOVERNOR'S OFFICE, NEW CAPITOL BLDG., COGON DISTRICT, TAGBILARAN CITY Delivery Term: Please Read Terms & Conditions at the back hereof

Date of Delivery: FIFTEEN (15) DAYS AFTER RECEIPT OF NOTICE Payment Term: Upon Completion of Delivery

Warranty Period: TO PROCEED THREE (3) MONTHS

Item No.	QTY	UNIT	DESCRIPTION OF SUPPLIES	UNIT COST	AMOUNT
1	1	set	<b>Electrolyte Reagent</b> ✓ Electrolyte test Cal-1 for electrolyte analyzer used to calibration & rinse tubing concentration: K=4.00 mmol/L, Na=140.0, Cl=100.0 mmol/L Cl=100.0 mmol/L Ca=2.50 mmol/L Li=1.00mmol/L, ph=7.40 Volume: 480 ml Cal-2 for electrolyte analyzer used to slope calibration K=8.00 mmol/L, Na=110.0, Cl=70.0 mmol/L, Ca=1.25 mmol/L Li=0.50 mmol/L, ph=7.00 Volume: 200 ml For DH 505 Electrolyte Analyzer	24,980.00	24,980.00
2	1	btl.	<b>Reference Electrode Filling Solution</b> ✓ 10 ml, for DH 505 Electrolyte Analyzer	4,985.00	4,985.00
3	4	kits	<b>Creatinine</b> ✓ Kit size: R1 5 x 80 ml + R2 1 x 100 ml Diagnostic reagent for the quantitative in vitro determination of creatinine in serum, plasma or urine on photometric systems Method: Kinetic test without deproteinization according to Jaffe method Reagents: R1: sodium hydroxide R2: picric acid For fully & semi-automated chemistry analyzer	9,735.00	38,940.00
4	2	kits	<b>Total Cholesterol</b> - Kit size: 6 x 100ml Diagnostic reagent for the quantitative in vitro determination of cholesterol in serum, plasma on photometric systems Method: "CHOD-PAP": enzymatic photometric test Reagents: Good's buffer, phenol, 4-aminoantipyrine, cholesterol esterase, Cholesterol oxidase, Peroxidase For fully & semi-automated chemistry analyzer	19,255.00	38,510.00
5	1	kit	<b>Triglycerides</b> ✓ Kit size: R 6 x 100ml Diagnostic reagent for the quantitative in vitro determination of triglycerides in serum or plasma on photometric system Method: Colorimetric enzymatic test using glycerol - 3 - phosphate-oxidase (GPO) Reagent: Good's buffer, 4-chlorophenol, ATP, Mg <sup>2+</sup> , Glycerokinase, Peroxidase, Lipoprotein lipase, 4 - Amino - antipyrine, Glycerol - 3 - phosphate-oxidase For fully & semi-automated chemistry analyzer	34,855.00	34,855.00
6	2	kits	<b>Uric Acid</b> ✓ Kit size: R1 5 x 80 ml + R2 1 x 100 ml Diagnostic reagent for the quantitative in vitro determination of uric acid in serum, plasma or urine on photometric system Method: Enzymatic photometric test using TBHBA (2,4,6 - tribromo 3-hydroxybenzoic acid)	18,872.50	37,745.00