



PURCHASE ORDER

PROVINCIAL HEALTH OFFICE, NEW CAPITOL BUILDING, COGON DISTRICT, TAGBILARAN CITY
Agency/Procuring Entity

Supplier	DEXTEL TRADING	D.O. No.	P.O. # - PHO - 2020 - 331
Address	0410 Tamblot Street, Cogon District, Tagbilaran	Date	November 17, 2020
Telephone No.:	City	Mode of Procurement	PUBLIC BIDDING
TIN			

Gentlemen/Mesdames:

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

Place of Delivery: **IDENTIFIED RECIPIENT HOSPITALS** Delivery Term: Please Read Terms & Conditions at the
Date of Delivery: **NINETEEN (19) DAYS UPON THE APPROVAL OF P.O. / NOTICE TO PROCEED** Payment Term: Upon Completion of Delivery
Warranty Period: **ONE (1) YEAR**

Item No.	QTY	UNIT	DESCRIPTION OF SUPPLIES	UNIT COST	AMOUNT
1	2	unit	Electrolyte Analyzer - G.E 300 · ISE (Ion Selectivity Electrode) · Low Reagent consumption · Maintenance free electrodes · Automatic reagent replacement · Simple and reliable design · Test: K+, Na+, Cl-, iCa2+, nCa2+, TCa, pH Throughput: 60 tests per hour Connectivity: RS232 Display: 320X240 touch screen Operating Environment: Temperature: 20%-80%, Humidity: 35%-85% Power requirement: 110-240AV+10%, 50/60 Hz 80W Dimension: 600mm (H) x680mm (W) x550mm (D) Weight: 8kg	417,100.00	834,200.00
2	1	unit	X-Ray, digital, 500MA - BROWNER standard output power : 50kW 1.2 mA range : 10-630mA 1.3 Tube voltage range : 40-150kV 1.4 mAs range : 0.1-630mAs 1.5 Load time range : 0.001s~6.3s 1.6 Input power voltage: 380/400VAC, ±10%, 50/60hz, 3phase; 1.7 High voltage transformer structure : The power frequency 1.8 High voltage frequency: 25kHz ± 5% 2.X-ray tube 2.1 Focus range : 0.6/1.2mm 2.2 Anode type: rotating anode, rotation speed: 3200 rpm 2.3 The maximum voltage : 150kV 2.4 Anode angle 12° 2.5 Anode heat capacity: 150kHu 2.6 Tube heating capacity: 1250kHu 2.7 Anode input power: big focus 50kW, small focus 22kW 2.8 The inherent filtration : 1.3mm Al/75kV 3. Collimator 3.1 The inherent filtration : 1.2 mm Al /75 kV ; 3.2 Collimator is equipped with LED lights (Bright 30S are automatically extinguished) 3.3 Collimator is built into measuring ruler; 4.1 Tube Tilting Angle : ±180° 4.2 Tube Vertical Rotation Angle:-10°~90° 4.3 Post their rotary Angle: - 180 °~+ 180 °,each 90 ° automatic positioning; 4.4 Vertical stroke of column along bed: more than1700mm 4.5 The head of the machine is up and down the column: it is greater than 1200mm 4.6 The Collimator of the limiting device : 220 ~ 2000mm 4.7 Height of camera bed: 660mm + 5% 4.8 The vertical movement of the bed surface is greater than 900mm 4.9 The transverse movement of the bed surface is greater than 250mm 4.10 The chest frame height is 2100mm plus or minus 5% 4.11 The motion stroke of the chest frame detector is greater than 1450mm 4.12 The longitudinal movement of the	5,820,000.00	5,820,000.00