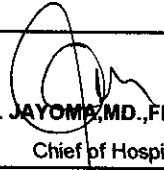




6	1	unit	<p><b>Examination Table (for Fam Planning) Pneumatic backrest, adjustable from either side and raises up to 80 degrees from flat position</b>                  Pneumatic backrest cylinder is internally mounted on the frame for a cleaner appearance, Drop section is adjustable from either side and lowers 80 degrees from flat position, Nose hole is standard in drop section, Electric power height adjustment with foot control, Hands-free low voltage foot control is standard. Please note, if selecting optional hand control, only the hand control will ship. Both controls are not able to be used at the same time.500 lbs. load capacity under normal use, 5-year warranty on frame and electrical components, General Features: Easy-clean, ABS plastic enclosed lift, Ultra-strong uni-frame constructed base and top frame provides a rigid patient platform, Heavy duty, all welded, lift mechanism, Durable gray powder-coated steel frame, Hardened bolts and self-lubricating pivot points for years of service, Smooth 110 volt electric height adjustment                  Power supply and motor meets UL 60601-1 and CAN/CSA C22.2 601.1, Easy service, self contained, electrical components, Seamless, rounded corner, upholstered top                  2" ultra-firm padding, Low heights help achieve ADA accessibility.                  Dependable scissors lift mechanism                  Ships fully assembled, Upholstery meets CA117 Requirements</p>	150,000.00	150,000.00
7	8	units	<p>Pulse Oximeter, Adult 5 units, Pedia 3 units heavy duty Handheld, High resolution 2.8" TFT screen displays SpO<sub>2</sub>, PR, PI, waveform and pulse bar, Adjustable audible and visual alarms; battery indicator, Adjustable backlight and voice, 127 ID setup; 72-hour data storage and review, MedView software for data analysis, USB or bluetooth 2.0 (optional) for data transmission, Multi-language(Menu):English, French, German, Spanish, Italian, Japanese, Russian and Chinese Patient Range Adult, adolescent, child and infant, SpO<sub>2</sub> Measurement range:70% – 100%, Pulse Rate Measurement range:30 – 250bpm, Perfusion Index Measurement range: 0.1%-20%, Display Type : 2.8" color TFT, Parameters SpO<sub>2</sub>, PR, PI*, pulse bar, waveform, Brightness Adjustable 1 – 7 level, Alarm SpO<sub>2</sub>, PR, Probe off, finger out, battery indicator, Modes Audio &amp; visual alarm, information, Data management                  Transmission method: USB data cable, Power supply 3 AA alkaline batteries /Ni-MH batteries or adapter, Battery operation time Work for about 10 hours continuously, AC adapter Input Voltage: AC 100 – 240V, Input Frequency: 50Hz – 60Hz, Input Frequency: 50Hz – 60Hz                  Input Frequency: 50Hz – 60Hz, Output Voltage: DC 5V±5%                  Output Current: 2A MAX</p>	10,000.00	80,000.00
<b>SUB - TOTAL....</b>				<b>230,000.00</b>	

Purpose: **GMPH various medical equipment**

- Condition: 1. To be delivered at GMPH, Talibon, Bohol  
 2 To be delivered right after approval of the P.O.  
 3 Public Bidding  
 4. The supplier discloses the brand and/or manufacturer.  
 5. The equipment must be a hospital grade and of high quality

**APPROVED**  
 BY AUTHORITY OF THE GOVERNOR:

Signature Printed Name Designation	Requested by:  <b>MIGUELITO S. JAYOME, MD., FPSGS, FPSCS, MHM.</b> Chief of Hospital	Cash Availability  <b>MR. EUSTAQIO A. SOCORIN</b> Provincial Treasurer	Approved by:  <b>HON. ERICO ARISTOTLE C. AUMENTADO</b> Provincial Governor
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