BATAAN PENINSULA STATE UNIVERSITY

Balanga City, Bataan

OFFICIAL BIDDING FORM

Item No.	QTY	Unit	SPECIFICATIONS	OFFER; (Brand)	Unit Cost	Total Cost
1	1	Lot	LOT A-HIGH FIDELITY BIRTHING SIMULATOR			
	1	Unit	Birthing Simulator Wireless maternal manikin and birthing fetus Fetus to support Leopold's maneuvers 2 abdomens (1 for delivery, 1 for prepartum and postpartum) Postpartum uterus Static cervices for vaginal exams Instructor's workstation operating software Wireless emulated patient monitor 3 patient profiles 10 Simulated Clinical Experiences (SCEs) - A normal delivery - An instrumental vaginal delivery - Fetal tachycardia due to maternal pyrexia - Breech delivery - Fetal central nervous system depression - by narcotics given to the mother - Shoulder dystocia - Major post-partum hemorrhage due to - uterine atony - Maternal cardio-respiratory arrest - Eclampsia - Umbilical cord prolapsed Fully and partially inverted uterus with a Uterine Inversion SCE Uterine inversion Static cervices Abdominal cover for all fours birthing position (required for this position) Female Patient Module with non-gravid abdomen and 5 SCEs - Chronic Heart Failure Exacerbation - Acute Respiratory Distress Syndrome - Sepsis with Hypotension - Brain Attack w/ Thrombolytic Therapy - Motor Vehicle Collision with Hypovolemic Shock - 2 days trainings for 12 persons			
	1	Unit	INTRAVENOUS ARM Peripheral Intravenous (IV) Catheterization Arm -This IV arm features four veins to practice performing peripheral IV insertions. Each arm comes with two 1000 ml bags to use for simulating an IV drip and blood flow through the arm. After inserting the catheter correctly, students experience a realistic flashback for placement confirmation. This model features two options: black tubing to help students see the vascular anatomy before inserting a needle and clear tubing to allow them to locate vessels solely by palpation. Replace the outer layer of our proprietary less than five minutes, extending the life of the model. Tubing is also replaceable.			
	1	Unit	CPR Family Pack Simulaids presents the latest package of CPR manikins designed to stretch your training dollar. The CPR Family Pack is a combination of two Economy Adult Manikins, one Child, and one Baby manikin. The easy-to-install airways eliminate the need to clean the units between students. The manikins can be surface cleaned after each session. The foam filling offers resistance for the practice of chest compression and the head tilt/chin lift procedure opens the airway for ventilation. The package includes a carry bag, 100 Adult Face Shield Lung Systems, 100 Child Face Shield Lung Systems, and 100 Baby Face Shield Lung Systems. Size 21" x 15" x 19". Ship weight 26 lbs.			
	1	Unit	DEBRIEFING EQUIPMENT 2 x Debriefing Equipment (3 HD cameras, 1 NVR, 1 TB HDD, 1 monitor, 1 keyboard and mouse)			
	1	Unit	Defibrillator with AED first aid wall mount cabinet with alarm, customized logo print and instruction guide Automatic Defibrillator Technical Features: Easy and Simple to use. With an impressive IP rating of 55 and the defibrillator being built into a carry case design, you can have confidence that no matter where the cardiac arrest has occurred, your can easily be transported to the location of the cardiac arrest and assist you in saving a life. Key Features: Simplistic, graphic interactive interface CPR metronome to guide the rescuer with chest compressions Emergency services number printed inside Bracket at the back of the device to hold a spare set of electrode pads Readiness indicator on the top right corner allows you to see if your AED is rescue ready and ready to be used Repeat instruction button IP55 rating Fully automatic Unique Features Data Management: has the capability to store up to 2 hours of intervention data, including 500 events. By using an SD card you can retrieve the event data and can even update the software of the device.			

1	Unit	Repeat Button: A cardiac arrest can be a very stressful situation for the rescuer, whether they're trainer or not and it can be easy to miss an instruction. The repeat button allows the rescuer to have the instruction repeated to them so they can continue on with the life-saving care with confidence. Fully Automatic: The fully automatic, will deliver the shock without intervention from the user, allowing the rescuer to focus completely on the CPR being delivered. Technical Parameter: Battery Standby: 6 years Manual Override: No IP Rating I: 55: the AED is protected against limited dust ingress and low pressure water jets from any direction Electrode Pad Life: 2 years Automatic: Fully Automatic Memory: 90 mins ECG: No Dimensions: H: 30cm x W: 23cm x D: 9cm Weight: 2.6kg AED first aid wall mount cabinet with alarm Technical Features: The CE approved AED first aid wall mount cabinet with alarm is designed with round corners which is more safe for people. High quality AED cabinet you can proudly display your AED for all to see and is protected from dirt, dust and possibly theft.		
1	Unit	1.Size: H40*W36*D20cm 2.Material: Metal steel + Plexiglass in front 3.With alarm system (the alarm will run when someone opens the door) 4.Durable lock with 2 keys 5.Sound alarm strobe light 6.Certificate: CE,ISO,EMC,test report 7.Waterproof: IP 56 aed cabinet 8.Color: Available		
1	Unit	DELIVERY BED TABLE Product Specification Adjustable Back rest & leg rest to varying positions. Framework made of sturdy Steel two leg mounts holders. Mounted on protective stumps Confortable mattress Build in commode catch ring Size: 135 x 75 x 140 base The bed surface is soft, elastic, smooth and easy to clean. Thickened steel frame, seamless connection, more solid. Curved leg bracket, legs on the natural pressure-free, soft and comfortable. The bending part of the bed leg is symmetrical, the angle is gentle and the bending angle is the same. The leg bracket and handle are firmly fixed and flexible for lifting.		
1	Unit	BABY BASSINET SPECIFICATION: (STAINLESS) Baby bassinet with stand single. With acrylic baby bassinet. Frame is made of stainless steel, mounted on swivel caster wheel. Dimensions: Over-all height (35.5cm x 71.1 cm x 20.3 cm)		
2	Unit	HOSPITAL BED Main Feature: • Aluminum alloy head & foot boards with ABS panels, can be removable. • Aluminum alloy side rail, collapsed type with safe lock. • Bed sheet top made from perforated steel, epoxy powder coated and baked finish. • Bed framework made from mild steel ERW rectangular tubes. • Silence castors dia. 125mm with brake. • Dimension: 2080*970*500mm • 2 Functions adjusted by hand crank: Backrest lifting Angle: 80°±5° Knee rest lifting Angle: 45°±5		
1	Unit	OPERATING TABLE Operating Room Table Double table top, can put x-ray film cassette, suit for x-ray examination when you operate. With built-in battery. Base shell and stand column made of stainless steel. The leg board can be extension 90°, down folded 90° Table Height Range (mm): (730 ~ 980) ±50 Lateral Tilt (left/right): ≥20° / ≥20° Trendelenburg / Reverse: ≥25° / ≥25° Head Section up/down: ≥45° / ≥15° Back Section up/down: ≥45° / ≥15°		
1	Unit	OPERATING LIGHT Delivery room light - Ceiling Type - Luminance(lux):≥100000Lux - Color temperature: 4000±500K - Light source: LED, 15pcs LED - Bulb life:≥50000h - Color indication index≥90%		
5	Unit	BEDSIDE TABLE Size: 480*430*880mm Material: Plastic		
5	Unit	IV STAND 4 hooks		
5	Unit	FOOTSTOOL • Strong Tubular frame work • Sides of the top are covered with aluminum angles • Non-slip rubber tips on stool legs • Non-slip corrugated rubber step thread • Finish: Stainless • L-14" x H-9"		

	1	Unit	* ABS Emergency Troller * Specs: 630*475*930mm * Mainly composed of plastic, aluminum steel structure * ABS injection mold molding process forming integrated table * ABS fence height of 70mm small items will not slip, easy to clean * Transparent soft glass and plastic steel column are provided on the surface * Positive: central lock drawer configuration with 5 layers, the first 2 small suction surface inside empty: 80mm-424*375*68mm, two suction surface in the empty: within 120mm-424-375-110mm, smoke face a deep inside empty: 240mm*424-375*220mm, 3*3 drawer separator, free space * Drawer handle for dove tail style * On the left side of the draw bench, ditty-bag * Right: equipped with hidden inside telescopic infusion frame, top two liters a elan box, dirt bucket * Bottom: Luxury universal plug in mute wheel, two of them with brake function, castor material for high strength of polyurethane, Anti-static, anti-hair winding, portable and flexible * Gross Packing Weigh Sizet: 730*540*980		
	1	Unit	SURGICAL PEDAL SINK		
	_		Stainless L 1400mm X W 400mm X H-900mm		
	1	Unit	NURSE STATION DESK AND CABINET with Chair - Nurse station Desk Melamine Board, PVC Plastic L 2250mm/1760mm x W 700mm x H 800mm - Nurse Station Cabinet Melamine Board, PVC plastic Edge Hanging Cabinet — L 2400mm x W 350mm x H-750mm Side Table — L2400mm x W 650mm x H 900mm		
	2	Unit	CONTROL ROOM desk with chair -Control Room Desk with Chair L-1200mm x W-750mm x H-900mm		
	1	Unit	INCLUSION: Civil Works 1. Converting old entrance door to concrete wall 2. Dismantling of laboratory Side table with sink 3. Installation of Room Partitions with curtains 4. Installation of Room Partitions with Door and One-way Mirror EXCLUDED: - All electrical wiring system, lightning fixtures and outlets		
2	1	lot	LOT B-BIRTHING CLINIC EQUIPMENT		
	1	Unit	GYNECOLOGICAL, ELECTRIC Features: 1. Multi-purpose obstetric table is designed for delivery, abortion and gynecological examination. 2. Hydraulic control Obstetric delivery table with 3 sections. 3. It is characterized by easy operation, safely and reliable, economical use. 4. Base cover and side rails made of stainless steel. (non magnetic #304) 5. It is composed of bed surface, bedstead and bed base. 6. The surface includes back section, seat section and leg section. 7. The up-down movement of back section, forward and back tilt of bed surface are controlled by the operating hand wheel, which makes doctors and patients feel comfortable. 8. Table height adjustable by means of foot pedal. 9. Poly foam mattress with all around synthetic cover. 10. Two stainless steel rods (non magnetic #304) on each side of the table for the patient to hold during labour pain. 11. Consisting of back section & seat section, which are covered synthetic resin. 12. Knee crutches and foot support to be available. 13. The forward and back ward tilt are controlled by the operating hand wheel. 14. Stainless steel bucket (non magnetic #304) arrangement underneath to receive waste.		
	1	Unit	Product Specification Adjustable Back rest & leg rest to varying positions. Framework made of sturdy Steel two leg mounts holders. Mounted on protective stumps Confortable mattress Build in commode catch ring Size: 135 x 75 x 140 base The bed surface is soft, elastic, smooth and easy to clean. Thickened steel frame, seamless connection, more solid. Curved leg bracket, legs on the natural pressure-free, soft and comfortable. The bending part of the bed leg is symmetrical, the angle is gentle and the bending angle is the same. The leg bracket and handle are firmly fixed and flexible for lifting.		
	3	Unit	HOSPITAL BED Main Feature: • Aluminum alloy head & foot boards with ABS panels, can be removable. • Aluminum alloy side rail, collapsed type with safe lock. • Bed sheet top made from perforated steel, epoxy powder coated and baked finish. • Bed framework made from mild steel ERW rectangular tubes. • Silence castors dia. 125mm with brake. • Dimension: 2080*970*500mm • 2 Functions adjusted by hand crank: Backrest lifting Angle: 80*±5° Knee rest lifting Angle: 45*±5		

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			BABY BASSINET SPECIFICATION:		
			• (STAINLESS)		
	5	Unit	Baby bassinet with stand single.		
			With acrylic baby bassinet. Frame is made of stainless steel, mounted on swivel caster wheel.		
			Dimensions: Over-all height (35.5cm x 71.1 cm x 20.3 cm)		
			EMERGENCY CART		
			ABS Emergency TrollerSpecs: 630*475*930mm		
			Mainly composed of plastic, aluminum steel structure		
			ABS injection mold molding process forming integrated table		
			ABS fence height of 70mm small items will not slip, easy to clean Transparent soft glass and plastic steel column are provided on the surface		
			Positive: central lock drawer configuration with 5 layers, the first 2 small suction		
			surface inside empty: 80mm-424*375*68mm, two suction surface in the empty: within		
	1	Unit	120mm-424-375-110mm, smoke face a deep inside empty: 240mm*424-375*220mm, 3*3 drawer separator, free space		
			Drawer handle for dove tail style		
			On the left side of the draw bench, ditty-bag		
			Right: equipped with hidden inside telescopic infusion frame, top two liters a elan box, dirt bucket		
			Bottom: Luxury universal plug in mute wheel, two of them with brake function, castor		
			material for high strength of polyurethane, Anti-static, anti-hair winding, portable and		
			flexible Gross Packing Weigh Sizet: 730*540*980		
			IV INFUSION PUMP Features:		
		l lmit	reduces.		
	1	Unit	Alarm :Air in line, Occlusion, Flowerror (FreeFlow), Dooropen, K.V.O. (Infusion		
			completion), Standby, Lowbattery, Alarm, Device malfunction (CPU error), Empty Container		
			BEDSIDE TABLE		
	-	Unit			
	5	Onit	Size: 480*430*880mm		
			Material: Plastic IV STAND		
	6	Unit	IV STAND		
			4 hooks		
			FOOTSTOOL		
			Strong Tubular frame work Sides of the top are covered with aluminum angles		
	3	Unit	Non-slip rubber tips on stool legs		
			Non-slip corrugated rubber step thread		
			• Finish: Stainless • L-14" x H-9"		
-			NURSE STATION DESK with Chair		
	1	Unit	- Nurse station Desk Melamine Board, PVC Plastic		
			L 2250mm/1760mm x W 700mm x H 800mm		
	1	Unit	Curtains and Partitions		
	2	Unit	Droplight		
	2	Unit	Doppler		
	1	Unit	Clinic bed		
	1	Unit	Clinic room		
			Table, Chair And Filing Cabinet		
	1	Unit	Waiting Chair		ļ
			AED port		
			AED port is an incredibly small and light pocket defibrillator.		
			AED port is the ideal companion for physicians, public service staff, even for risk patients		
			and their family members, or other persons trained in early defibrillation. This dramatically reduces the response time to treat ventricular fibrillation and tachycardias,		
			giving victims a much better chance of survival.		
			Features		
			 Ultra light – only 490 grams (incl. batteries) Ultra small – 133 x 126 x 35 mm (l x w x h) 		
	1	Unit	High-resolution LCD		
	1	Oilit	Configurable adult and paediatric energy settings according to standard values		
			 Automatic switch to paediatric energy level when paediatric electrodes are connected Manual override: doctors can override the AED mode and decide whether they want to 		
			deliver the shock or not		
			Training unit available		
		***	***************Nothing Follows*******	*****	
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NOTE:

1. All Entries must be typewritten			
2. Delivery period within calendar days			
3. Warranty shall be for a period of six (6) months			
for supplies and materials, one (1) year for equipment from			
date of acceptance by the procuring entity.			
4. Dries validity shall be for a period of salander days			

4. Price validity shall be for a period of _____ calendar of

5. G-	EPS Registration	Certificate	shall be	attached upon
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After having carefully read and accepted your General
conditions, I / We quote on the item / s at prices
noted above.

Printed Name	/ Signature	

submission of the quotation.	
6. Bidders shall submit original brochures showing	Tel. No. / Cellphone no.
certifications of the product being offered.	
	E-mail Address