Section III. Bid Data Sheet

Section III- BID DATA SHEET - PROCUREMENT OF MEDICAL EQUIPMENT

ITB Clause							
5.3	For this purpose, contracts similar to the Project shall be:						
	a. Procurement of Medical Equipment						
		npleted within three (3) years prior to the deadline for the so bids.	ubmissior	and receipt			
7.1	"Subcontra	tracting is not allowed"					
12	1	The price of the Goods shall be quoted DDP , CSU, Virac, Catanduanes or the applicable nternational Commercial Terms (INCOTERMS) for this Project.					
14.1	 The bid security shall be in the form of a Bid Securing Declaration, or any of the following forms and amounts: a. The amount of not less than <u>Php12,303.98</u> (2% of the ABC), if bid security is in cash, cashier's/manager's check, bank draft/guarantee or irrevocable letter of credit; or 						
	b. The Bor	e amount of not less than Php30,759.96 (<i>5% of ABC),</i> if bind.	id securit	y is in Surety			
19.2	Partial bids	ds is not allowed.					
19.3	List each items indicating quantity and ABC						
	Unit of Measure	Brief Description	QTY	ABC/UNIT			
	set	Physical Assessment Kit (tuning fork, illuminating ear scope, percussion hammer, penlight with batteries, cloth carry bag)	1	3,191.57			
	set	Pulse Time Teaching Stethoscope (Slim, ergonomic, lightweight anodized aluminum chest piece is fitted with an ultra-thin fiber diaphragm for amplification and transmission of heart and lung sounds, Non-stick acoustic tubing, constructed of thicker, denser, latex free PVC, provides insulation for superior sound transmission and seals out ambient noise while preventing cracking and wearing, Adjustable AccuFit headsets) With teaching demonstration	3	4,307.52			
	set	Teaching Sphygmomanometer Set (Dual-head teaching stethoscope and aneroid sphygmomanometer) <i>With certification of calibration</i>	1	2,081.21			
	set	Dual-Head Training Stethoscope (Dual-Head rotating chest piece gives excellent amplification of heart & Karotkoff sounds, dual head sets of aluminum binaurals and "Y" aluminum tubing, features a non-chill diaphragm retaining ring, 24" (61cm) tube length; 36" (91 cm) total length) With teaching demonstration and certification of calibration	1	1,084.75			
	set	Blood Pressure Simulator with iPOD Technology Standalone unit incorporates sphygmomanometer placement, palpation of the radial pulse, variable systolic and diastolic pressures from 0-	1	90,986.66			

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	300mmHg in 2mm increments, variable amplitude of sound heard at the antecubital site, sound jack for group listening, auscultatory gap setting, and heart rate settings, Battery operated trainer can be plugged into 110V AC to save batteries, includes an iPOD, AC Adapter and jack, BP cuff, and a carry bag <i>With teaching demonstration and certification of</i> <i>calibration</i>		
set	Nasco Deluxe Physical Assessment Kit Digital thermometer, Adult aneroid sphygmomanometer, Sprague LC stethoscope, 5 ½" (14cm) bandage scissors, 5½" (14cm) Kelly forceps, 4¾" (12cm) tissue forceps, Cling gauze, Mosby's PDQ for RN, Heart and lung sounds card, Sh. Wt. 3 lbs (1.36 kg) With certification of calibration	1	6,658.52
set	Premium Fingertip Pulse Oximeter Measures oxygen saturation of arterial hemoglobin and pulse rate, Displays blood-oxygen saturation (SpO2), pulse rate and pulse bar, 4 displays modes with adjustable brightness, Dual-color OLED display with adjustable screen brightness, Finger sizes from pediatric to adult, PC link connection for real time monitoring and data storage, Low battery indicator and automatic shut-off to conserve battery power, inlcudes adjustable neck strap with quick- release lanyard, PC cable, and software, Requires 2 "AAA" batteries (included), 2-year limited warranty, Sh. wt. 0.69 lbs. (0.31 kg) With certification of calibration	1	5,424.56
set	Nasco Baby Care Kit with light and dark babies Teach students or expectant parents the basics of baby care with the material in these kits, 5 Receiving Blankets, 3 Hooded Towels, 3 Undershirts, 3 Baby Gowns, Sh. Wt. 18 lbs. (8.16kg)	1	14,569.13
set	Male and female catheterization trainers Practice male and female urinary catheterization on anatomically correct models, Realistic feel and flexibility, Both models utilize a 16 FR catheter and can be used to demonstrate balloon inflation procedures, individually mounted on a training stand and can be used on a tabletop or for patient simulation, Fluid reservoir allows for urine output upon successful completion of the insertion procedure, Teach sterile technique and insertion and removal of catheter, as well as practice preparing the patient for the procedure, MAle Catheterization Model: Sh. wt. 3 lbs. (1.36kg) (160-1931U), Female Catheterization Model: Sh. wt. 3 lbs. (1.36 kg) (160- 1932U), Foley Catheter, Silicone: 16 FR 5 cc (LF01127U) LF01128U With teaching demonstration	1	62,815.52
set	Auscultation Trainer and SmartScope [™] and amplifier/speaker system Instructor selects from a menu of heart and lung conditions by wireless remote control, No visible auscultation sites, Palpate to identify correct auscultation locations, Diagnosis of the condition selected by the instructor can be made by comparing variations in sounds occurring at different sites, lung sounds located at 5 anterior, 10 posterior, and 2 midaxillary locations, heart	1	216,570.18

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	sounds at 6 anterior sites, one remote control will operate multiple sets of SmartScopes™ and/or trainers simultaneously within 100 ft. range, listen to the sounds by either using headpieces on SmartScope™ or by connecting to an amplifier/speaker for group instruction, includes trainer, 1 remote control with LCD display, 1 SmartScope™ with single and dual-user headpieces, and hard carry case, operates using 2" AA" and 2" AAA" batteries (included), 5-year warranty Sh. wt. 37 lbs. (16.78 kg) With teaching demonstration and certification of demonstration Set Life/form® Auscultation Trainer and SmartScope™ Instructor selects from a menu of heart and lung	1	198,894.58		
	conditions by wireless remote control, No visible auscultation sites, Palpate to identify correct auscultation locations, Diagnosis of the condition selected by the instructor can be made by comparing variations in sound occuring at different sites, Lung sounds located at 5 anterior, 10 posterior, and 2 midaxillary locations, Heart sounds at 6 anterior sites, One remote control will operate multiple sets of SmartScopes ™ and/or trainers simultaneously within 100 ft. Range, Listen to the sounds by either using headpieces on SmartScope ™ or by connecting to an amplifier/speaker (not included) for group instruction single-and dual-user headpieces, and hard carry case, Operates using 2 "AA": and 2 "AAA" batteries (included), 5 year warranty, Sh.wt. 24 lbs (10.89 kg) <i>With teaching demonstration and certification of calibration</i>				
20.2	TOTAL 13 The Bidder shall submit its latest income and business tax returns filed and paid through the BIR Electronic Filing and Payment System (eFPS) and other appropriate licenses and permits				
	required by law and stated in the BDS.				
21.2	NOT APPLICABLE				